

to my Master, Ferdowsi The Great

If you want to report any bugs or typos and corrections in the documentation, or ask for any new features, or suggest any improvements, or ask any questions about the package, then please do not send any direct email to me; I will not answer any direct email. Instead please use the issue tracker:

https://github.com/tex-xet/bidi/issues

In doing so, please always explain your issue well enough, always include a minimal working example showing the issue, and always choose the appropriate label for your query (i.e. if you are reporting any bugs, choose 'Bug' label).

Copyright (c) 2007–2017 Vafa Khalighi

Permission is granted to distribute and/or modify both the documentation and the code under the conditions of the MTEX Project Public License, either version 1.3c of this license or (at your option) any later version.

The bidi Package

Bidirectional typesetting in plain TEX and LATEX, using XeTEX engine

Documentation for version 30.7

Vafa Khalighi

persian-tex@tug.org

https://www.instagram.com/vafa.khalighi

June 9, 2017

Contents

	ETEX Manual		4		1.17	\bidillap and \bidirlap	
1	Basics		4		1 18	Commands	13
	1.1	Loading The Package	4		1.10	ronments	13
	1.2	bidi's Symbol	5		1.19	LTRbibitems and RTLbib-	5
	1.3	Commands for Version number,	J		,	items Environments	15
		and Date of The Package	6		1.20	\setLTRbibitems, \setRTLbibi	tems
	1.4	Turning TeXXeT features on				and \setdefaultbibitems	
		and off	6			commands	15
	1.5	Options of The Package	6			Typesetting margin par	16
	1.6	Paragraph Switching Commands	7		1.22	Typesetting of Headers and	
	1.7	Pargraph Switching Environ-				Footers	16
		ments	8		_	Tabular Typesetting	16
	1.8	Typesetting Short LTR and			1.24	Equation Numbers	16
		RTL Texts	8	2	Suni	port For Various Packages and	
	1.9	Footnotes	9	_	Clas	•	16
		1.9.1 Footnote Rule	10		2.1	Color	17
	1.10	Two Column Typesetting	10		2.2	The dblfnote package	, 17
	1.11	RTL cases	11		2.3	Hyperref	, 17
	1.12	Typesetting Logos	11		2.4	The listings package	18
	1.13	Separation Mark	11		2.5	flowfram Package	18
	1.14	\raggedright, \raggedleft commands, flushleft and			2.6	Multicolumn Typesetting	18
		flushright Environments	12	3	Extr	a bidi Packages and Classes	18
	1.15	Primitive-like commands	12		3.1	biditufte bundle	18
	1.16	Something To know about \mbox	12		3.2	Typesetting TeX and $\mbox{\em ETeX}$ Codes	19

				ı		
	3.3	Typesetting Poems	19	7.5	amsmath-xetex-bidi.def	. 34
	3.4	Typesetting Resumé	20	7.6	amstext-xetex-bidi.def	. 34
	3.5	Print Two Pages On A Single		7.7	amsthm-xetex-bidi.def	. 34
		Page	20	7.8	animate-xetex-bidi.def	. 34
	3.6	Producing Presentations	20	7.9	array-xetex-bidi.def	. 39
	J	3		7.10	article-xetex-bidi.def	
4	Som	e Useful Internal Macros and		7.11	artikel1-xetex-bidi.def	
	Prog	ramming Tips	20	7.12	artikel2-xetex-bidi.def	
	4.1	Equating Conditionals	20	7.13	artikel3-xetex-bidi.def	
	4.2	RTL Conditional	21	7.13	arydshln-xetex-bidi.def	٠.
	4.3	Main RTL Conditional	21	7.15	bidi.sty	
	4.4	Latin Conditional	21	, ,	bidi.tex	
	4.5	Tags Internal Macro	21			
	4.6	Definition File Loaded Inter-	21	7.17	bidi2in1.sty	
	4.0	nal Macro	21		bidicode.sty	
		Tabular Conditional			bidiftnxtra.sty	
	4.7	Footnote Conditional	22		bidimoderncv.cls	, ,
	4.8		22		biditools.sty	
	4.9	Direction Ensuring Macros	22		bidituftefloat.sty	
	4.10	Reset Direction Macro	22		bidituftesidenote.sty	
					bidituftetoc.sty	
П	DI	ain TFX Manual	22		$biditufte general structure. sty \ . \\$	
"	Ft	atii iEV Mailiat	22	7.26	bidituftehyperref.sty	. 133
_	Basi		22	7.27	bidituftetitle.sty	. 133
5			22	7.28	biditufte-handout.cls	. 136
	5.1	Loading The Package	23		biditufte-book.cls	
	5.2	Commands for Version number,			bidipoem.sty	
		and Date of The Package	23		boek3-xetex-bidi.def	
	5.3	Turning TeXXeT features on			boek-xetex-bidi.def	
		and off	23		bookest-xetex-bidi.def	
	5.4	Paragraph Switching Commands	23		book-xetex-bidi.def	
	5.5	Pargraph Switching Environ-			breqn-xetex-bidi.def	
		ments	24		cals-xetex-bidi.def	_
	5.6	Typesetting Short LTR and			caption-xetex-bidi.def	
		RTL Texts	24		caption3-xetex-bidi.def	
	5.7	Primitive-like commands	25		colortbl-xetex-bidi.def	
	5.8	Something To know about \hbox	25		color-xetex-bidi.def	
	5.9	Typesetting Logos	26		combine-xetex-bidi.def	
	_					
6		e Useful Internal Macros and			crop-xetex-bidi.def	
		ramming Tips	26		cutwin-xetex-bidi.def	
	6.1	RTL Conditional	26		cuted-xetex-bidi.def	
	6.2	Main RTL Conditional	26		cvthemebidicasual.sty	
	6.3	Direction Ensuring Macros	26		cvthemebidiclassic.sty	
	6.4	Reset Direction Macro	27		dblfnote-xetex-bidi.def	
					draftwatermark-xetex-bidi.def	
7	bidi	implementation	27		eso-pic-xetex-bidi.def	
	7.1	amsart-xetex-bidi.def	27		empheq-xetex-bidi.def	
	7.2	adjmulticol-xetex-bidi.def	29		${\sf extarticle-xetex-bidi.def} \ . \ . \ .$	
	7 ·3	algorithm2e-xetex-bidi.def	30	7.52	extbook-xetex-bidi.def	. 189
	7.4	amsbook-xetex-bidi.def	31	7.53	extletter-xetex-bidi.def	. 192
	-					-



7.54 extrafootnotefeatures-xetex-		7.go pgfcorescopes.code-xetex-	
bidi.def 193		bidi.def	321
7.55 extreport-xetex-bidi.def 232		7.91 picinpar-xetex-bidi.def	322
7.56 fancybox-xetex-bidi.def 235		7.92 plain-xetex-bidi.def	
7.57 fancyhdr-xetex-bidi.def 236		7.93 pstricks-xetex-bidi.def	
7.58 fix2col-xetex-bidi.def 236		7.94 quotchap-xetex-bidi.def	328
7.59 fleqn-xetex-bidi.def 238		7.95 ragged2e-xetex-bidi.def	
7.60 float-xetex-bidi.def 239		7.96 rapport1-xetex-bidi.def	
7.61 floatrow-xetex-bidi.def 239		7.97 rapport3-xetex-bidi.def	
7.62 flowfram-xetex-bidi.def 239		7.98 refrep-xetex-bidi.def	
7.63 footnote-xetex-bidi.def 242		7.99 report-xetex-bidi.def	
7.64 framed-xetex-bidi.def 248		7.100 rotating-xetex-bidi.def	
7.65 ftnright-xetex-bidi.def		7.101 scrartcl-xetex-bidi.def	
7.66 graphicx-xetex-bidi.def 254		7.102 scrbook-xetex-bidi.def	
7.67 geometry-xetex-bidi.def 257		7.103 scriettr-xetex-bidi.def	
7.68 hvfloat-xetex-bidi.def 258		7.104 scrreprt-xetex-bidi.def 7.105 sidecap-xetex-bidi.def	
7.69 hyperref-xetex-bidi.def 264		7.106 soul-xetex-bidi.def	
7.70 imsproc-xetex-bidi.def 275		7.107 stabular-xetex-bidi.def	
7.71 leqno-xetex-bidi.def 277		7.108 subfigure-xetex-bidi.def	
7.72 letter-xetex-bidi.def 277		7.10g tabls-xetex-bidi.def	380
7.73 lettrine-xetex-bidi.def 278		7.110 tabularx-xetex-bidi.def	
7.74 listings-xetex-bidi.def 280		7.111 tabulary-xetex-bidi.def	
7.75 loadingorder-xetex-bidi.def 282		7.112 tc-xetex-bidi.def	
7.76 longtable-xetex-bidi.def 288		7.113 titlesec-xetex-bidi.def	393
7.77 mdframed-xetex-bidi.def 201		7.114 titletoc-xetex-bidi.def	394
7.78 bidi-media9.sty 292		7.115 tocbibind-xetex-bidi.def	395
7.79 memoir-xetex-bidi.def 304		7.116 tocloft-xetex-bidi.def	
7.80 midfloat-xetex-bidi.def 307		7.117 tocbasic-xetex-bidi.def	
7.81 minitoc-xetex-bidi.def 312		7.118 tocstyle-xetex-bidi.def	
7.82 multicol-xetex-bidi.def 313		7.119 todonotes-xetex-bidi.def	
7.83 multienum-xetex-bidi.def 315		7.120 wrapfig-xetex-bidi.def	
7.84 natbib-xetex-bidi.def 317		7.121 xcolor-xetex-bidi.def	· · 425
7.85 newfloat-xetex-bidi.def 317		7.122 latex-xetex-bidi.def	
7.86 ntheorem-xetex-bidi.def 318		7.123 xltxtra-xetex-bidi.def	· · 444
7.87 ntheorem-hyper-xetex-bidi.def . 319	8	Index	445
7.88 overpic-xetex-bidi.def 319			CPP
7.89 pdfpages-xetex-bidi.def 320	9	Change History	590



Introduction

bidi provides a convenient interface for typesetting bidirectional texts in plain TEX and ETEX, using the XETEX engine.

bidi Info On The Terminal and In The Log File

If you use bidi package to write any input TEX document, and then run xelatex on your document, bidi writes some information about itself to the terminal and to the log file. The information is something like:

Part I ETEX Manual

1 Basics

1.1 Loading The Package

You can load the package in the ordinary way;



```
\usepackage [Options] {bidi}
```

Where options of the package are explained later in subsection 1.5. When loading the package, it is important to know that:

- bidi should be the last package that you load, because otherwise you are certainly going to overwrite bidi's definitions and consequently, you will not get the expected output.
- In fact, bidi makes sure that some specific packages are loaded before bidi; these are those packages that bidi modifies them for bidirectional typesetting. If you load bidi before any of these packages, then you will get an error saying that you should load bidi as your last package.

For instance, consider the following minimal example:

```
documentclass{minimal}
lusepackage{bidi}
lusepackage{graphicx}
lusepackage{graphicx}
lusepackage{graphicx}
This is just a test.
lusepackage{graphicx}
```

Where graphicx is loaded after bidi. If you run xelatex on this document, you will get an error which looks like this:

```
! Package bidi Error: Oops! you have loaded package graphicx after
bidi package. Please load package graphicx before bidi package, and
  then try to run xelatex on your document again.

See the bidi package documentation for explanation.
Type H <return> for immediate help.
...

1.4 \begin{document}
```

1.2 bidi's Symbol

As you may know lion symbolizes TEX but lion does not symbolizes bidi. **Simorgh**¹ (shown on the first page of this documentation) symbolizes bidi.



¹Simorgh is an Iranian benevolent, mythical flying creature which has been shown on the titlepage of this documentation. For more details see http://en.wikipedia.org/wiki/Simurgh

1.3 Commands for Version number, and Date of The Package

```
\bidiversion \bididate
```

- bidiversion gives the current version of the package.
- bididate gives the current date of the package.

```
documentclass{article}

usepackage{bidi}

begin{document}

This is typeset by \textsf{bidi} package, \bidiversion, \bididate.

end{document}
```

1.4 Turning TeX--XeT features on and off

The bidirectional typesetting in XeTeX is based on TeX--XeT algorithm and bidi package automatically turns the feature on for typesetting bidirectional texts. As the internal data structures built by TeX--XeT differ from those built by TeX, the typesetting of a document by TeX--XeT may therefore differ from that performed by TeX. So you may notice that some packages behave differently when TeX--XeT feature is on and you may want to turn the feature off for a part of the text so that you get the default behaviour of original TeX. Two commands are provided for this purpose:

```
\TeXXeTOn \TeXXeTOff
```

- Texxeton turns Tex--XeT feature on, which is active by default when bidi package is loaded.
- \TeXXeTOff turns TeX--XeT feature off.

1.5 Options of The Package

There are three options, namely RTLdocument and rldocument, which are essentially equivalent. If you pass any of these options to the package, you will be typesetting a document containing mainly RTL texts with some LTR texts. These options activate \setRTL (explained in subsection 5.4), \RTLdblcol (explained in subsection 1.10) and \autofootnoterule (explained in subsubsection 1.9.1).

It is clear that if you do not pass any of these options to the package, you will be typesetting a document containing mainly LTR texts with some RTL texts.

There is also extrafootnotefeatures option that allows footnotes to be typeset in different formats:



```
\normalfootnotes
\twocolumnfootnotes \threecolumnfootnotes \fourcolumnfootnotes
\fivecolumnfootnotes \sixcolumnfootnotes \sevencolumnfootnotes
\eightcolumnfootnotes \ninecolumnfootnotes \tencolumnfootnotes
\RTLcolumnfootnotes \LTRcolumnfootnotes
\paragraphfootnotes
\setLTRparagraphfootnotes \setRTLparagraphfootnotes
```

- Implication \normalfootnotes typesets footnotes in Standard MTFX format.
- \twocolumnfootnotes to \tencolumnfootnotes, typeset footnotes in two-columns to ten-columns, respectively.
- \RTLcolumnfootnotes typesets footnotes columns RTL (first column on the RHS and each next column to the left of the previous column) and \LTRcolumnfootnotes typesets footnotes columns LTR (first column on the LHS and each next column to the right of the previous column). \LTRcolumnfootnotes is active by default.
- paragraphfootnotes typesets footnotes in paragraph format.
- \setLTRparagraphfootnotes makes footnotes run from left to right. This comand is active by default.
- \setRTLparagraphfootnotes makes footnotes run from right to left.

Please note that when using extrafootnotefeatures option, the footnote rule will be as wide as the text width and \autofootnoterule, \rightfootnoterule, \leftfootnoterule, and \textwidthfootnoterule commands have no effects. Please also note that if you redefine \baselinestretch command or change the value of \baselineskip primitive before \paragraphfootnotes command, then you may get Arithmetic Overflow error. You should change these after using \paragraphfootnotes command.

1.6 Paragraph Switching Commands

```
\setLTR \setLR \unsetRL \unsetRTL \setRTL \unsetLTR
```

- With any of the commands in the first row, you can typeset LTR paragraphs.
- With any of the commands in the second row, you can typeset RTL paragraphs.

```
\documentclass{article}
\usepackage{bidi}
\begin{document}
\setRTL%
```



```
Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.

SetLTR% Notice the blank line before \setLTR
Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\end{document}
```

1.7 Pargraph Switching Environments

```
\label{local_local_local_local_local_local} $$ \left( text \right) \left( text \right) \right. $$ \left( text \right) \ \end{RTL} $$
```

With LTR environment, you can typeset LTR paragraphs.

With RTL environment, you can typeset RTL paragraphs.

```
documentclass{article}
\usepackage{bidi}
\begin{document}
\begin{RTL}
Anyone who reads Old and Middle English literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\begin{LTR}
Anyone who reads Old and Middle English literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\end{LTR}
And we are still typesetting RTL.
\end{RTL}
\end{RTL}
\end{document}
```

1.8 Typesetting Short LTR and RTL Texts

With any of the commands in the first row, you can typeset short LTR text inside RTL paragraphs.

With any of the commands in the second row, you can typeset short RTL text inside LTR paragraphs.



```
begin{document}
begin{RTL}
Anyone who reads Old and Middle English \LRE{Short LTR text} literary
texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
begin{LTR}
Anyone who reads Old and Middle English \RLE{Short RTL text} literary
texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
end{LTR}
end{RTL}
cend{document}
```

1.9 Footnotes

- \footnote in RTL mode produces an RTL footnote while in LTR mode it produces an LTR footnote.
- LTRfootnote will always produce an LTR footnote, independent on the current mode.
- RTLfootnote will always produce an RTL footnote, independent on the current mode.
- Specifying a \setfootnoteRL command anywhere will make \footnote produce an RTL footnote.
- Specifying either a \setfootnoteLR or an \unsetfootnoteRL command anywhere will make \footnote produce an LTR footnote.
- \thanks (to be used only inside \author or \title argument) in RTL mode produces an RTL footnote while in LTR mode it produces an LTR footnote.
- \LTRthanks (to be used only inside \author or \title argument) will always produce an LTR footnote, independent on the current mode.
- \RTLthanks (to be used only inside \author or \title argument) will always produce an RTL footnote, independent on the current mode.



- \footnotetext used in conjunction with \footnotemark, in RTL mode produces an RTL footnote while in LTR mode it produces an LTR footnote.
- LTRfootnotetext used in conjunction with \footnotemark, will always produce an LTR footnote, independent on the current mode.
- \RTLfootnotetext used in conjunction with \footnotemark, will always produce an RTL footnote, independent on the current mode.

1.9.1 Footnote Rule

The behavior of footnote rules can also be controlled.

\autofootnoterule \rightfootnoterule \landscript{LRfootnoterule \textwidthfootnoterule \SplitFootnoteRule \debugfootnotedirection

- \autofootnoterule will draw the footnote rule right or left aligned based on the direction of the first footnote following the rule (i.e., put in the current page).
- rightfootnoterule will put footnote rule on the right-hand side.
- \leftfootnoterule or \LRfootnoterule will put footnote rule on the left-hand side.
- \textwidthfootnoterule will draw the footnote rule with a width equal to \textwidth.
- \SplitFootnoteRule puts a full-width rule above the split-off part of a split footnote.
- \debugfootnotedirection writes the direction of the first footnote on each page, in the log file.

1.10 Two Column Typesetting

\RTLdblcol \LTRdblcol

If you pass the twocolumn option to the class file and if the main direction of the document is RTL, then you get RTL two column and if the main direction of the document is LTR, then you get LTR two column. In addition, \RTLdblcol allows you to have RTL two column typesetting and \LTRdblcol allows you to have LTR two column typesetting as the options of the class file.



Also please note that in twocolumn documents, the width of the \footnoterule will be equal to \columnwidth no matter which footnote-rule commands you use; indeed, in twocolumn documents only \textwidthfootnoterule is active and other footnote-rule commands will not be effective.

\RTLcases command was previously known as \rcases command but since there was a clash with mathtools package (mathtools defines rcases environment), we had to rename \rcases command to \RTLcases command.

1.11 RTL cases

\RTLcases is defined in bidi for typesetting RTL cases. \text is defined in amsmath package, so this means that you need to load amsmath package too.

```
documentclass{article}
lusepackage{amsmath}
lusepackage{bidi}
```

1.12 Typesetting Logos

```
\XeTeX \XeLaTeX
```

bidi defines XeTeX and XeMeX logos and in addition, it makes sure that logos, TeX, MeX, MeX are typeset LTR.

1.13 Separation Mark

Generally in Standard LTEX, dot is used for separation between section numbers, equation numbers any anything else which needs to be separated. You can use \SepMark to use any other mark as the separation mark instead a dot.

```
documentclass{article}
usepackage{bidi}

SepMark{-}
begin{document}
section{First}
subsection{Second}
vsubsubsection{Third}
kend{document}
```



If you decide to change the numbering of chapters, sections, subsections, equations, figures and ..., you should either load amsmath package and use \numberwithin macro to do this or do the ordinary way, but instead dot write \@SepMark. Using dot instead \@SepMark will certainly make trouble.

```
documentclass{article}

usepackage{bidi}

SepMark{-}

makeatletter

renewcommand\theequation{\thesection\@SepMark\@arabic\c@equation}

makeatother

begin{document}

section{First}

begin{equation}

x^2+y^2=z^2

lend{equation}

end{document}

certification

certification
```

1.14 \raggedright, \raggedleft commands, flushleft and flushright Environments

\raggedright command and flushleft environment put the text on the left hand side and \raggedleft command and flushright environment put the text on the right hand side, independent on the current mode.

1.15 Primitive-like commands

```
\hboxR \hboxL \vboxR \vboxL
```

- The syntax of \hboxR is exatly the same as the syntax of \hbox, but its contents is always typeset RTL.
- The syntax of \hboxL is exatly the same as the syntax of \hbox, but its contents is always typeset LTR.
- The syntax of \vboxR is exatly the same as the syntax of \vbox, but its contents is always typeset RTL.
- The syntax of \vboxL is exatly the same as the syntax of \vbox, but its contents is always typeset LTR.

1.16 Something To know about \hbox

If you enable RTL typesetting and typeset an horizontal box at the beginning of the document:



```
documentclass{article}

vusepackage{bidi}

setRTL

begin{document}

hbox{This is a Test}

end{document}
```

You see that even you have used \setRTL, the horizontal box appears LTR (It appears on the left hand side and its content is typeset left to right). This is because when TEX starts, it is in the vertical mode so if you need to have that \hbox appear RTL, then write \leavevmode before \hbox:

```
documentclass{article}
usepackage{bidi}
setRTL
begin{document}
leavevmode\hbox{This is a Test}
\end{document}
```

1.17 \bidillap and \bidirlap Commands

In RTL mode, \lap and \rlap do oposite things. Since these two macros are used in a lot of classes and packages, instead modifying these two macros, we have created two new macros \bidillap and \bidirlap which give logical results.

1.18 LTRitems and RTLitems Environments

If you typeset an itemize, or an enumerate, or a description environment where all \items are one directional, you have no problem at all as shown below:

```
\documentclass{article}
\begin{document}

Anyone who reads Old and Middle English literary texts will be familiar with the mid-brown volumes of the EETS, with the symbol of Alfred's \begin{enumerate}

titem Anyone who reads Old and Middle English literary texts will be familiar with the mid-brown volumes of the EETS, with the symbol of Alfred's \item Anyone who reads Old and Middle English literary texts will be familiar with the mid-brown volumes of the EETS, with the symbol of Alfred's \end{enumerate}

vend{enumerate}

end{document}
```

However if the above example becomes bidirectional, as shown below:

```
\documentclass{article}
\usepackage{bidi}
```



```
degin{document}
Anyone who reads Old and Middle English literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol of Alfred's

begin{enumerate}
titem Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol of
Alfred's

setRTL
titem Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol of
Alfred's
end{enumerate}
end{enumerate}
end{document}
```

Then some people may argue that this typographically does not look promising. For this purpose, RTLitems environment is provided which has the following syntax:

```
\begin{RTLitems}\\ \begin{RTL
```

By using the RTLitems environment, the previous example will look like the following:

```
\documentclass{article}
\usepackage{bidi}
\begin{document}
Anyone who reads Old and Middle English literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol of Alfred's
\begin{enumerate}
\item Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol of
Alfred's
\begin{RTLitems}
\item Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol of
Alfred's
\end{RTLitems}
\end{enumerate}
\end{document}
```

Similarly, LTRitems environment is defined which has the following syntax:

```
\begin{LTRitems}\\ \begin{LTR
```



1.19 LTRbibitems and RTLbibitems Environments

The syntax of LTRbibitems and RTLbibitems environments is exactly like the syntax of LTRitems and RTLitems environments but there are few differences:

- LTRitems and RTLitems environments should only be used for list-like environments (such as itemize, enumerate and description environments) but LTRbibitems and RTLbibitems environments should only be used for thebibliography environment.
- Clearly instead of \item, you have \bibitem inside LTRbibitems and RTLbibitems environments.

1.20 \setLTRbibitems, \setRTLbibitems, and \setdefaultbibitems commands

```
\setLTRbibitems \setRTLbibitems \setdefaultbibitems
```

- If your whole thebibliography environment is inside RTL mode, but all your \bibitems are LTR and you actually want to have \bibname to appear on the RHS, you can use \setLTRbibitems command before thebibliography environment.
- If your whole thebibliography environment is inside LTR mode, but all your \bibitems are RTL and you actually want to have \bibname to appear on the LHS, you can use \setRTLbibitems command before thebibliography environment.
- \setdefaultbibitems is the default, when your \bibitems are a mixture of LTR and RTL and it does not matter what mode (LTR or RTL) your the-bibliography environment is in. Please note that you do not have to use \setdefaultbibitems command in this case at all.

Consider an example that your thebibliography environment is inside LTR mode and you have, say two \bibitems. The first \bibitem is LTR and the second \bibitem is RTL. One could typeset this senario as shown below:

```
documentclass{article}

usepackage{bidi}
begin{document}

begin{thebibliography}{99}

bibitem This is the first bibitem which is LTR.

begin{RTLbibitems}

bibitem This is the second bibitem which is RTL.

end{RTLbibitems}

end{thebibliography}

end{document}
```



Typesetting margin par 1.21

By default, in RTL mode, \marginpar appears on LHS and its content is typeset RTL and in LTR mode, \marginpar appears on RHS and its content is typeset LTR. In addition, the following commands are provided:

```
\setRTLmarginpar \setLTRmarginpar \setdefaultmarginpar
\texttt{\LTRmarginpar}[\langle left-text\rangle] \{\langle right-text\rangle\}
```

- content of \marginpar is typeset RTL (this is independent of the current mode).
- content of \marginpar is typeset LTR (this is independent of the current mode).
- \setdefaultmarginpar gives the default behaviour of \marginpar as described above.
- \square \LTRmarginpar typesets $\langle left-text \rangle$ and $\langle right-text \rangle$ always LTR.
- \RTLmarginpar typesets \(\langle left-text \rangle \) and \(\langle right-text \rangle \) always RTL.
- in RTL mode, places of $\langle left-text \rangle$ and $\langle right-text \rangle$ swaps.

Typesetting of Headers and Footers

If the main direction of the document is RTL, then headers and footers are typeset RTL and if the main direction of the document is LTR, then headers and footers are typeset LTR.

1.23 Tabular Typesetting

In RTL mode, tabular are typeset RTL and in LTR mode, tabular are typeset LTR.

Equation Numbers

For regno, equation numbers are on the right hand side and for legno, equation numbers are on the left hand side, independent on the current mode.

Support For Various Packages and Classes

The bidi package supports amsmath, amstext, amsthm, array, arydshln, bregn, cals, caption, color, colortbl, crop, cuted, cutwin, dblfnote draftwatermark, empheq, fancyhdr, fancybox, fix2col, float, floatrow, flowfram, framed, ftnright, geometry, graphicx, hyfloat, hyperref, lettrine, listings, mdframed, midfloat, minitoc, multicol, multienum, newfloat, pdfpages, pstricks, quotchap, picinpar, ragged2e, rotating, sidecap, stabular,



subfig, subfigure, supertabular, xtab, tabls, tabulary, PGF & TIKZ, tocbibind, tocloft, tocstyle, wrapfig, xcolor, xltxtra packages, amsart, amsbook, artikel1, artikel2, artikel3, extarticle, flashcards, standrad article, boek, boek3, standard book, bookest, extbook, extletter, scrlettr, standard letter, memoir, extreport, rapport1, rapport3, refrep, standard report, scrartcl, scrbook, scrreprt classes and any other packages and classes that relies on these packages and classes. This means, you can use all these packages and classes in addition to other packages and classes that rely on these packages and classes and use their functionality fully for your bidirectional documents. We now give some details that you should know about the supported packages or classes.

Color 2.1

You can use color and xcolor packages to typeset texts in colours and colour boxes produced by \colorbox and \fcolorbox commands. Please note that your Coloured text should not span more than a line, if your text spans more than a line, you will be in trouble which means your whole document, page or paragraph may be coloured. If your texts spans more than a line, then you should use xecolor package. Also if you are going to use \color command to colour the text at the beginning of a paragraph, then you should have \leavevmode before \color command. For having coloured tabular, you can use colortbl package.

The dblfnote package

The dblfnote package makes footnotes double-columned. In addition bidi package adds bidirectional support for the dblfnote package by providing the following commands:

\RTLdfnmakecol \LTRdfnmakecol

- RTLdfnmakecol makes footnotes double-columned RTL.
- LTRdfnmakecol makes footnotes double-columned LTR.
- If the main direction of the document is RTL, \RTLdfnmakecol is active and if the main direction of the document is LTR, \LTRdfnmakecol is active.

Please note that when using dblfnote package, the footnote rule will be as wide as the footnote column and \autofootnoterule, \rightfootnoterule, \leftfootnoterule, and \textwidthfootnoterule commonds have no effects.

2.3 Hyperref

The hyperref package works fine with bidirectional documents if and only if, your link will not span more than a line. If your link spans more than a line, then your whole document, or page or paragraph may be linked.



2.4 The listings package

Suppose that the main direction of the document is RTL, and you want to typeset a piece of C code in LTR mode but you also have the requirement that the caption of that particular code should be RTL. Since the direction of the code is LTR, then the direction of the caption also will be LTR and this is not something you want; sadly there is no easy way to do this. For this very reason, the bidi package adds a key to the listings package, namely captiondirection. This key can have the following values:

textdirection follows the direction of the text (default).

RTL sets the direction of the caption to RTL.

LTR sets the direction of the caption to LTR.

Giving any other values gives you an error.

2.5 flowfram Package

You can use flowfram package for your bidirectional documents. Please note that flowfram package provides support for bidirectional column typesetting, for details, see its manual.

2.6 Multicolumn Typesetting

In the previous versions of bidi package, it was recommended that you need to use fmultico package instead the original multicol package for RTL multicolumn typesetting. This is not the case any more and you should not use buggy fmultico package any more. Simply load the original multicol package before loading bidi. bidi now supports multicol package and you can typeset bidirectional multi columns. When using multicol package, the following two additional commands are proveded:

\RTLmulticolcolumns \LTRmulticolcolumns

If the main direction of the document is RTL, then you get RTL multi columns and if the main direction of the document is LTR, then you get LTR multi columns. In addition, \TEMUlticolcolumns allows you to have RTL multi columns and \LTRmulticolcolumns allows you to have LTR multi columns.

In addition, you also can use vwcol package for variable width bidirectional column typesetting.

3 Extra bidi Packages and Classes

3.1 biditufte bundle

A modified version of tufte-latex, biditufte bundle, mainly for RTL typesetting, is provided. If you never used biditufte bundle or tufte-latex package and you want



to use biditufte bundle, then you need to look at tufte-latex package's manual and examples. In addition, for using biditufte bundle, you need to know the following notes:

- You need to use biditufte-book class instead tufte-book class and bidituftehandout class instead tufte-handout class.
- biditufte bundle provides the following extra commands:

```
\LTRsidenote
            \RTLsidenote \LTRmarginnote \RTLmarginnote
```

- biditufte bundle unlike tufts-latex package, only provides justified lines.
- Some features of tufte-latex that does not make any sense in RTL, do not exist in biditufte bundle (no need for soul, letterspace and macrotype packages).
- Figure 1 If you want to configure biditufte-book class for your own needs, then you can create a file with the name biditufte-book.cfg and put your MFX macros in that file; similarly, if you want to configure biditufte-handout class for your own needs, then you can create a file with the name biditufte-handout.cfg and put your LATEX macros in that file.

Typesetting TFX and LATFX Codes

The LATEX codes in this manual are typeset using the bidicode package. In standard ATEX you can not use footnotes inside \chapter, \part, \section, \subsection, \subsection and any other section-like commands, \caption and tabular environment.

bidi package provides bidiftnxtra package that solves the issue of footnote in standard MFX. bidiftnxtra package should be loaded after bidi package.

Typesetting Poems 3.3

The bidi package provides bidipoem package for typesetting Persian poems. It provides four environments, traditionalpoem, modernpoem and starred version of these. In the starred version of these environments you do not need to type \\ and that is the only difference with the normal version of the environments. The traditionalpoem environment and its starred version are also useful for typesetting Classic Arabic poetry, in fact this package may also be useful for other RTL languages.

When using bidipoem package, at least you need to run xelatex twice on your document. In fact, if you run xelatex just once on your document, you get a message saying "Unjustified poem. Rerun XeLaTeX to get poem right".

When you typeset your poems, you might get underfull \hbox messages. This is absolutely normal and if you want to get rid of these underfull \hbox messages, then you would need to use Kashida.

If you need to change the default distance between two verses, you can do just that by:



 $\verb|\renewcommand|| poemcolsepskip{|\langle length|\rangle|}$

```
\begin{traditional poem} $$ \langle verse1 \rangle \& \langle verse2 \rangle \land $$ \langle verse3 \rangle \& \langle verse4 \rangle \land $$ ... $$ \end{traditional poem}
```

```
\begin{traditional poem*} $$ \langle verse1 \rangle \& \langle verse2 \rangle $$ \langle verse3 \rangle \& \langle verse4 \rangle $$ ... $$ \end{traditional poem*}
```

3.4 Typesetting Resumé

The bidi package provides bidimoderncv² class for typesetting resumés. There are two examples, namely test-casualcv.tex and test-classiccv.tex, in the doc folder than you can look and learn how you can use it.

3.5 Print Two Pages On A Single Page

bidi package provides bidi2in1 package for printing two pages on a single (landscape) A4 page. Page numbers appear on the included pages, and not on the landscape 'container' page.

3.6 Producing Presentations

At the moment, there is only one class that you can prepare your presentations with.

4 Some Useful Internal Macros and Programming Tips

There are some useful internal macros and programming tips that might be helpful for you. This section, explains all these useful internals and programming tips.

4.1 Equating Conditionals

```
\verb|\eqnewif{| (\newconditional1|)}{| (\newconditional2|)}|
```

In standard LTEX, \newif command is provided that you can define a new conditional with it. \eqnewif command is similar to \newif command but:

With \eqnewif command, you can define two new conditionals instead one, so clearly it has two mandatory arguments.



 $^{^2\}mbox{This class}$ is the modified version of moderncv class.

\newconditional1 will be identical to \newconditional2, so that whenever \newconditional1 is true, then \newconditional2 is also true and whenever \newconditional1 is false, then \newconditional2 is also false and vice versa.

4.2 RTL Conditional

\if@RTL

\if@RTL conditional is true inside RTL mode and it is false in LTR mode.

4.3 Main RTL Conditional

\if@RTLmain

If the main direction of the document is RTL, \ifQRTLmain is true and if the main direction of the document is LTR, \ifQRTLmain is false.

4.4 Latin Conditional

\if@nonlatin

The packages should set the value of \if@nonlatin inside any environment that uses LTR script to false (\@nonlatinfalse) and inside any environment that uses RTL script to true (\@nonlatintrue).

4.5 Tags Internal Macro

As you can see, the syntax of $\ensuremath{\mbox{\tt @iftagsloaded}}$ is exactly the same as the syntax of $\ensuremath{\mbox{\tt @iftagsloaded}}$. By tags, we mean things like leqno or reqno. Please note that in the argument $\langle tags\ name \rangle$, the extension clo should not be given.

4.6 Definition File Loaded Internal Macro

As you can see, the syntax of <code>\@ifdefinitionfileloaded</code> is exactly the same as the syntax of <code>\@ifpackageloaded</code> and <code>\@ifclassloaded</code>. By definition file, we mean things like hyperref-bidi.def or wrapfig-bidi.def. Please note that in the argument <code>\definition file name/</code>, the extension def should not be given.



4.7 Tabular Conditional

```
\if@RTLtab
```

If the tabular is typeset RTL, \if@RTLtab is true and if the tabular is typeset LTR, \if@RTLtab is false.

4.8 Footnote Conditional

```
\if@RTL@footnote
```

When footnotes are typeset RTL, \if@RTL@footnote is true and when footnotes are typeset LTR, \if@RTL@footnote is false.

4.9 Direction Ensuring Macros

- <code>\@ensure@RTL</code> and $\@ensure@RL$ internals make sure that $\langle text \rangle$ is always typeset RTL, independent on the current mode.
- $\@$ \OensureOLTR and \OensureOLR internals make sure that $\langle text \rangle$ is always typeset LTR, independent on the current mode.
- <code>\@ensure@dir</code> and \<code>@ensure@maindir</code> if used in RTL mode, they put $\langle text \rangle$ inside \RLE and if used in LTR mode, they put the text as it is.

4.10 Reset Direction Macro

```
\save@dir \saved@@dir \reset@dir
```

- \saveQdir, if the direction of typesetting is RTL, defines \savedQQdir to be RTL and if the direction of typesetting is LTR, defines \savedQQdir to be LTR.
- \reset@dir, if \saved@dir is defined as RTL, inserts \setRTL otherwise, if \saved@dir is defined as LTR, inserts \setLTR, otherwise does nothing.

Part II

Plain TEX Manual

5 Basics



5.1 Loading The Package

You can load the package in the ordinary way;

```
\input bidi
```

When loading the package, it is important to know that: bidi should be the last package that you load, because otherwise you are certainly going to overwrite bidi's definitions and consequently, you will not get the expected output.

5.2 Commands for Version number, and Date of The Package

```
\bidiversion \bididate
```

- bidiversion gives the current version of the package.
- bididate gives the current date of the package.

```
\input bidi
This is typeset by \textsf{bidi} package, \bidiversion, \bididate.

\end
```

5.3 Turning TeX--XeT features on and off

The bidirectional typesetting in XeTeX is based on TeX--XeT algorithm and bidi package automatically turns the feature on for typesetting bidirectional texts. As the internal data structures built by TeX--XeT differ from those built by TeX, the typesetting of a document by TeX--XeT may therefore differ from that performed by TeX. So you may notice that some packages behave differently when TeX--XeT feature is on and you may want to turn the feature off for a part of the text so that you get the default behaviour of original TeX. Two commands are provided for this purpose:

```
\TeXXeTOn \TeXXeTOff
```

- Texxeton turns Tex--XeT feature on, which is active by default when bidi package is loaded.
- ▼ \TeXXeTOff turns TeX--XeT feature off.

5.4 Paragraph Switching Commands

```
\setLTR \setLR \unsetRL \unsetRTL \setRTL \unsetLTR
```

With any of the commands in the first row, you can typeset LTR paragraphs.



With any of the commands in the second row, you can typeset RTL paragraphs.

```
\input bidi
\setRTL%
Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.

\setLTR% Notice the blank line before \setLTR
Anyone who reads Old and Middle English literary texts will be
familiar with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\end
```

5.5 Pargraph Switching Environments

With LTR environment, you can typeset LTR paragraphs.

With RTL environment, you can typeset RTL paragraphs.

```
\input bidi
\RTL

Anyone who reads Old and Middle English literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\LTR
Anyone who reads Old and Middle English literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\end{array}
\text{endLTR}
And we are still typesetting right to left.
\end{array}
```

5.6 Typesetting Short LTR and RTL Texts

With any of the commands in the first row, you can typeset short LTR text inside RTL paragraphs.



With any of the commands in the second row, you can typeset short RTL text inside LTR paragraphs.

```
\input bidi
\RTL

Anyone who reads Old and Middle English \LRE{Short left to right text}
literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\LTR
Anyone who reads Old and Middle English \RLE{Short right to left text}
literary texts will be familiar
with the mid-brown volumes of the EETS, with the symbol
of Alfred's jewel embossed on the front cover.
\end{table}

of Alfred's jewel embossed on the front cover.
```

5.7 Primitive-like commands

```
\hboxR \hboxL \vboxR \vboxL
```

- The syntax of \hboxR is exatly the same as the syntax of \hbox, but its contents is always typeset RTL.
- The syntax of \hboxL is exatly the same as the syntax of \hbox, but its contents is always typeset LTR.
- The syntax of \vboxR is exatly the same as the syntax of \vbox, but its contents is always typeset RTL.
- The syntax of \vboxL is exatly the same as the syntax of \vbox, but its contents is always typeset LTR.

5.8 Something To know about \hbox

If you enable RTL typesetting and typeset an horizontal box at the beginning of the document:

```
\input bidi
\setRTL
\hbox{This is a Test}
\end
```

You see that even you have used \setRTL, the horizontal box appears LTR (It appears on the left hand side and its content is typeset left to right). This is because when TEX starts, it is in the vertical mode so if you need to have that \hbox appear RTL, then write \leaveymode before \hbox:



```
\input bidi
\setRTL
\leavevmode\hbox{This is a Test}
\end
```

5.9 Typesetting Logos

\XeTeX

bidi defines XeT_EX logo and in addition, it makes sure that the logo, T_EX is typeset LTR

6 Some Useful Internal Macros and Programming Tips

There are some useful internal macros and programming tips that might be helpful for you. This section, explains all these useful internals and programming tips.

6.1 RTL Conditional

\if@RTL

\if@RTL conditional is true inside RTL mode and it is false in LTR mode.

6.2 Main RTL Conditional

\if@RTLmain

If the main direction of the document is RTL, \if@RTLmain is true and if the main direction of the document is LTR, \if@RTLmain is false.

6.3 Direction Ensuring Macros

```
\label{eq:constraints} $$ \operatorname{QensureQRTL}_{\langle text\rangle} \operatorname{QensureQLTR}_{\langle text\rangle} $$ \operatorname{QensureQmaindir}_{\langle text\rangle} $$
```

- <code>©</code> \@ensure@RTL and \@ensure@RL internals make sure that $\langle text \rangle$ is always typeset RTL, independent on the current mode.
- <code>\@ensure@dir</code> and \@ensure@maindir if used in RTL mode, they put $\langle text \rangle$ inside \RLE and if used in LTR mode, they put the text as it is.



6.4 Reset Direction Macro

```
\save@dir
          \saved@dir
                       \reset@dir
```

- \save@dir, if the direction of typesetting is RTL, defines \saved@@dir to be RTL and if the direction of typesetting is LTR, defines \saved@dir to be LTR.
- reset@dir, if \saved@ddir is defined as RTL, inserts \setRTL otherwise, if \saved@dir is defined as LTR, inserts \setLTR, otherwise does nothing.

bidi implementation

7.1 amsart-xetex-bidi.def

```
\ProvidesFile{amsart-xetex-bidi.def}[2017/06/09 v1.0 bidi adaptations for amsart class for Xe
2 \def\@tocline#1#2#3#4#5#6#7{\relax
    \ifnum #1>\c@tocdepth % then omit
      \par \addpenalty\@secpenalty\addvspace{#2}%
      \begingroup \hyphenpenalty\@M
6
      \@ifempty{#4}{%
        \Otempdima\csname rOtocindent\number#1\endcsname\relax
8
9
        \@tempdima#4\relax
10
11
      \parindent\z@ \if@RTL\rightskip\else\leftskip\fi#3\relax \advance\if@RTL\rightskip\else\l
12
      \if@RTL\leftskip\else\rightskip\fi\@pnumwidth plus4em \parfillskip-\@pnumwidth
13
      #5\leavevmode\hskip-\@tempdima #6\nobreak\relax
      \hfil\hbox to\@pnumwidth{\@tocpagenum{#7}}\par
      \nobreak
      \endgroup
    \fi}
19 \renewcommand\thesubsection
                                  {\thesection\@SepMark\arabic{subsection}}
20 \renewcommand\thesubsubsection {\thesubsection \@SepMark\arabic{subsubsection}}
21 \renewcommand\theparagraph
                                  {\thesubsubsection\@SepMark\arabic{paragraph}}
22 \renewcommand\thesubparagraph {\theparagraph\@SepMark\arabic{subparagraph}}
23 \def\part{\@startsection{part}{0}%
    \z@{\linespacing}{.5}linespacing}%
    {\normalfont\bfseries\if@RTL\raggedleft\else\raggedright\fi}}
26 \def\right@footnoterule{%
    \mbox{kern-.4}p0
27
    \hbox to \columnwidth{\hskip \dimexpr\columnwidth-5pc\relax \hrulefill }
28
    \kern11\p@\kern-\footnotesep}
_{30} \ensuremath{\mbox{def\left@footnoterule}}\ensuremath{\mbox{kern-.4\p@}}
          \hrule\@width 5pc\kern11\p@\kern-\footnotesep}
31
32
33
34 \long\def\@footnotetext#1{%
   \insert\footins{%
```



```
\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
36
            \bidi@@footnotetext@font% \normalfont\footnotesize
37
            \interlinepenalty\interfootnotelinepenalty
38
            \splittopskip\footnotesep \splitmaxdepth \dp\strutbox
39
            \floatingpenalty\@MM \hsize\columnwidth
40
            \@parboxrestore \parindent\normalparindent \sloppy
41
            \protected@edef\@currentlabel{%
42
                 \csname p@footnote\endcsname\@thefnmark}%
43
            \@makefntext{%
44
                \rule\z@\footnotesep\ignorespaces#1\unskip\strut\par}}}
45
47 \long\def\@RTLfootnotetext#1{%
       \insert\footins{%
            \@RTLtrue%
49
            \bidi@@RTLfootnotetext@font% \normalfont\footnotesize
50
            \interlinepenalty\interfootnotelinepenalty
51
            \splittopskip\footnotesep \splitmaxdepth \dp\strutbox
52
            \floatingpenalty\@MM \hsize\columnwidth
53
            \@parboxrestore \parindent\normalparindent \sloppy
54
            \protected@edef\@currentlabel{%
55
                 \csname p@footnote\endcsname\@thefnmark}%
56
            \@makefntext{%
57
                 \rule\z@\footnotesep\ignorespaces#1\unskip\strut\par}}}
58
59
60
62 \long\def\@LTRfootnotetext#1{%
       \insert\footins{%
            \@RTLfalse%
64
            \bidi@QLTRfootnotetext@font% \normalfont\footnotesize
65
            \interlinepenalty\interfootnotelinepenalty
66
            \splittopskip\footnotesep \splitmaxdepth \dp\strutbox
            \floatingpenalty\@MM \hsize\columnwidth
60
            \@parboxrestore \parindent\normalparindent \sloppy
            \protected@edef\@currentlabel{%
70
                \csname p@footnote\endcsname\@thefnmark}%
            \@makefntext{%
72
                \rule\z@\footnotesep\ignorespaces#1\unskip\strut\par}}}
73
74
76 \footdir@temp\footdir@DRG@bidi@amsart@footnotetext\@footnotetext{\bidi@footdir@footnote}%
_{77} \verb| footdir@temp\footdir@ORG@bidi@amsart@RTLfootnotetext\@RTLfootnotetext\R}|_{R} | |
78\ \texttt{footdir@temp} footdir@ORG@bidi@amsart@LTR footnote text\@LTR footnote text\LTR footnote text\L
80 \renewenvironment{thebibliography}[1]{%
81 \@bibtitlestyle
82 \normalfont\bibliofont\labelsep .5em\relax
83 \renewcommand\theenumiv{\arabic{enumiv}}\let\p@enumiv\@empty
84 \if@RTL\if@LTRbibitems\@RTLfalse\else\if@RTLbibitems\@RTLtrue\else\fi\fi
       \bidi@@thebibliography@font@hook%
```

```
\list{\@biblabel{\theenumiv}}{\settowidth\labelwidth{\\@biblabel{\#1}}\%
86
      \leftmargin\labelwidth \advance\leftmargin\labelsep
87
88
      \usecounter{enumiv}}%
    \sloppy \clubpenalty\@M \widowpenalty\clubpenalty
89
    \sin \code `\. = \0m
91 }{%
    \def\@noitemerr{\@latex@warning{Empty `thebibliography' environment}}%
92
    \endlist
93
94 }
_{95}\ \def\theindex{\@restonecoltrue\if@twocolumn\@restonecolfalse\fi
    \columnseprule\z@ \columnsep 35\p@
    \@indextitlestyle
97
    \thispagestyle{plain}%
98
    \let\item\@idxitem
99
    \parindent\z@ \parskip\z@\@plus.3\p@\relax
100
    \if@RTL\raggedleft\else\raggedright\fi
101
    \hyphenpenalty\@M
    \footnotesize}
103
104 \def\@idxitem{\par\hangindent \if@RTL-\fi2em}
105 \def\subitem{\par\hangindent \if@RTL-\fi2em\hspace*{1em}}
106 \def\subsubitem{\par\hangindent \if@RTL-\fi3em\hspace*{2em}}
107 \def\maketitle{\par
    \c this prevents figures from falling at the top of page 1
108
100
    \@setcopyright
    \thispagestyle{firstpage}% this sets first page specifications
110
    \uppercasenonmath\shorttitle
111
    \ifx\@empty\shortauthors \let\shortauthors\shorttitle
112
    \else \andify\shortauthors
113
    \fi
114
    \@maketitle@hook
115
    \begingroup
116
    \@maketitle
117
    \toks@\@xp{\shortauthors}\@temptokena\@xp{\shorttitle}%
118
    \t \ \toks4{\def\\{ \ignorespaces}}% defend against questionable usage
110
    \edef\@tempa{%
120
      \mbox{@nx}\mbox{markboth{\the\toks4}}
121
        122
    \@tempa
123
    \endgroup
124
    \c@footnote\z@
125
    \@cleartopmattertags
126
127 }
    adjmulticol-xetex-bidi.def
```

7.2

```
128 \ProvidesFile{adjmulticol-xetex-bidi.def}[2015/04/25 v0.1 bidi adaptations for adjmulticol pa
129 \def\adjmulticols#1#2#3{\col@number#1\relax
    \def\@tempa{#2}%
    \ifx\@tempa\@empty\adjmc@inner\z@\else\adjmc@inner#2\fi
```

\def\@tempa{#3}%



```
\ifx\@tempa\@empty\adjmc@outer\z@\else\adjmc@outer#3\fi
 133
      \ifnum\col@number<\@ne
 134
         \PackageWarning{adjmulticol}%
 135
          {Using `\number\col@number'
 136
           columns doesn't seem a good idea.^^J
 137
           I therefore use one columns instead}%
 138
         \col@number\@ne\fi
 139
      \ifnum\col@number>10
 140
         \PackageError{adjmulticol}%
 141
          {Too many columns}%
 142
          {Current implementation doesn't
 143
           support more than 10 columns.%
 144
           \MessageBreak
 145
           I therefore use 10 columns instead}%
 146
         \col@number10 \fi
 147
         \ifx\@footnotetext\mult@footnotetext\else
 148
           \let\orig@footnotetext\@footnotetext
 149
           \let\@footnotetext\mult@footnotetext
 150
 151
         \ifx\@LTRfootnotetext\mult@LTRfootnotetext\else
 152
           \let\orig@LTRfootnotetext\@LTRfootnotetext
 153
           \let\@LTRfootnotetext\mult@LTRfootnotetext
 154
 155
         \ifx\@RTLfootnotetext\mult@RTLfootnotetext\else
 156
           \let\orig@RTLfootnotetext\@RTLfootnotetext
 157
           \let\@RTLfootnotetext\mult@RTLfootnotetext
 158
 150
      \@ifnextchar[\adjmult@cols{\adjmult@cols[]}}
 161 \let\adjmc@page@sofar@orig=\page@sofar
      algorithm2e-xetex-bidi.def
7.3
 162 \ProvidesFile{algorithm2e-xetex-bidi.def}[2015/02/01 v0.1 bidi adaptations for algorithm2e pa
 463 \expandafter\ifx\csname algocf@within\endcsname\relax% if \algocf@within doesn't exist
 164 \else%
                                                 else
```

```
165 \renewcommand\thealgocf{\csname the\algocf@within\endcsname\@SepMark\@arabic\c@algocf}%
166 \fi%
167
168 \def\@algocf@pre@boxed{\noindent\begin{bidi@lrbox}{\algocf@algoframe}}
469 \def\@algocf@post@boxed{\end{bidi@lrbox}\framebox[\hsize]{\box\algocf@algoframe}\par}%
170 \def\@algocf@pre@boxruled{\noindent\begin{bidi@lrbox}{\algocf@algoframe}}%
171 \def\@algocf@post@boxruled{\end{bidi@lrbox}\framebox[\hsize]{\box\algocf@algoframe}\par}%
172 \renewcommand{\@algocf@start}{%
    \@algoskip%
173
    \begin{bidi@lrbox}{\algocf@algobox}%
174
    \setlength{\algowidth}{\hsize}%
175
    \vbox\bgroup% save all the algo in a box
176
    \hbox to\algowidth\bgroup\hbox to \algomargin{\hfill}\vtop\bgroup%
    \ifthenelse{\boolean{algocf@slide}}{\parskip 0.5ex\color{black}}{}%
```

% initialization



```
\addtolength{\hsize}{-1.5\algomargin}%
180
    181
182
    \raggedright\AlFnt{}%
    \ifthenelse{\boolean{algocf@slide}}{\IncMargin{\skipalgocfslide}}{}%
183
    \@algoinsideskip%
      \let\@emathdisplay=\]\def\]{\algocf@endline\@emathdisplay\nl}%
185 %
186 }%
187 \renewcommand{\@algocf@finish}{%
    \@algoinsideskip%
188
    \egroup%end of vtop which contain all the text
189
    \hfill\egroup\end of hbox wich contains [margin] [vtop]
    \ifthenelse{\boolean{algocf@slide}}{\DecMargin{\skipalgocfslide}}{}%
191
192
    \egroup%end of main vbox
193
    \end{bidi@lrbox}%
194
    \algocf@makethealgo% print the algo
195
    \@algoskip%
196
    % restore dimension and macros
197
    \setlength{\hsize}{\algowidth}%
198
    \lineskip\normallineskip\setlength{\skiptotal}{\@defaultskiptotal}%
100
    \let\;=\@mathsemicolon%
200
    \let\]=\@emathdisplay%
201
202 }%
```

amsbook-xetex-bidi.def 7.4

223 \renewcommand\theparagraph

\columnseprule\z@ \columnsep 35\p@

```
203 \ProvidesFile{amsbook-xetex-bidi.def}[2017/06/09 v1.1 bidi adaptations for amsbook class for
204 \def\@tocline#1#2#3#4#5#6#7{\relax
    \ifnum #1>\c@tocdepth % then omit
206
     \else
       \par \addpenalty\@secpenalty\addvspace{#2}%
207
208
       \begingroup \hyphenpenalty\@M
       \@ifemptv{#4}{%
200
         \@tempdima\csname r@tocindent\number#1\endcsname\relax
210
       }{%
211
212
         \@tempdima#4\relax
213
       \parindent\z0 \if@RTL\rightskip\else\leftskip\fi#3\relax \advance\if@RTL\rightskip\else\l
214
       \if@RTL\leftskip\else\rightskip\fi\@pnumwidth plus4em \parfillskip-\@pnumwidth
215
       #5\leavevmode\hskip-\@tempdima #6\nobreak\relax
216
       \hfil\hbox to\@pnumwidth{\@tocpagenum{#7}}\par
217
       \nobreak
218
       \endgroup
     \fi}
220
221 \renewcommand\thesubsection
                                   {\thesection\@SepMark\arabic{subsection}}
222 \renewcommand\thesubsubsection {\thesubsection \@SepMark\arabic{subsubsection}}
```



224\renewcommand\thesubparagraph {\theparagraph\@SepMark\arabic{subparagraph}}

225 \def\theindex{\@restonecoltrue\if@twocolumn\@restonecolfalse\fi

{\thesubsubsection\@SepMark\arabic{paragraph}}

```
\@indextitlestyle
227
    \thispagestyle{plain}%
228
    \let\item\@idxitem
229
    \parindent\z@ \parskip\z@\@plus.3\p@\relax
    \if@RTL\raggedleft\else\raggedright\fi
    \hyphenpenalty\@M
    \footnotesize}
233
234 \def\@idxitem{\par\hangindent \if@RTL-\fi2em}
237 \def\right@footnoterule{%
    \mbox{kern-.4}p0
    \hbox to \columnwidth{\hskip \dimexpr\columnwidth-5pc\relax \hrulefill }
239
    \kern11\p@\kern-\footnotesep}
_{241} \def\ensuremath{\mbox{left@footnoterule}} \
          242
243
244 \long\def\@footnotetext#1{%
    \insert\footins{%
245
     \if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
246
      \bidi@@footnotetext@font% \normalfont\footnotesize
247
      \interlinepenalty\interfootnotelinepenalty
248
      \splittopskip\footnotesep \splitmaxdepth \dp\strutbox
249
      \floatingpenalty\@MM \hsize\columnwidth
250
      \@parboxrestore \parindent\normalparindent \sloppy
251
      \protected@edef\@currentlabel{%
252
        \csname p@footnote\endcsname\@thefnmark}%
253
      \@makefntext{%
254
        \rule\z@\footnotesep\ignorespaces#1\unskip\strut\par}}}
255
257 \long\def\@RTLfootnotetext#1{%
    \insert\footins{%
     \@RTLtrue%
250
      \bidi@@RTLfootnotetext@font% \normalfont\footnotesize
260
      \interlinepenalty\interfootnotelinepenalty
261
      \splittopskip\footnotesep \splitmaxdepth \dp\strutbox
262
      \floatingpenalty\@MM \hsize\columnwidth
263
      \@parboxrestore \parindent\normalparindent \sloppy
264
      \protected@edef\@currentlabel{%
265
        \csname p@footnote\endcsname\@thefnmark}%
266
      \@makefntext{%
267
        \rule\z@\footnotesep\ignorespaces#1\unskip\strut\par}}}
268
269
271 \long\def\@LTRfootnotetext#1{%
    \insert\footins{%
     \@RTLfalse%
273
      \bidi@QLTRfootnotetext@font% \normalfont\footnotesize
274
      \interlinepenalty\interfootnotelinepenalty
275
      \splittopskip\footnotesep \splitmaxdepth \dp\strutbox
276
```



```
\floatingpenalty\@MM \hsize\columnwidth
277
              \@parboxrestore \parindent\normalparindent \sloppy
278
              \protected@edef\@currentlabel{%
279
                   \csname p@footnote\endcsname\@thefnmark}%
280
              \@makefntext{%
281
                   \rule\z@\footnotesep\ignorespaces#1\unskip\strut\par}}}
282
283
284
285
286 \footdir@temp\footdir@ORG@bidi@amsbook@footnotetext\\@footnotetext{\bidi@footdir@footnote}%
287\footdir@temp\footdir@ORG@bidi@amsbook@RTLfootnotetext\@RTLfootnotetext{R}%
{\tt 288 \ footdir@temp\ footdir@DRG@bidi@amsbook@LTRfootnotetext\ LL\%} \\
290 \renewenvironment{thebibliography}[1]{%
         \@bibtitlestyle
291
          \normalfont\bibliofont\labelsep .5em\relax
292
         \renewcommand\theenumiv{\arabic{enumiv}}\let\p@enumiv\@empty
          \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
          \bidi@@thebibliography@font@hook%
295
          \list{\@biblabel{\theenumiv}}{\settowidth\label\width\\Qbiblabel{\#1}}%
296
              \leftmargin\labelwidth \advance\leftmargin\labelsep
297
              \usecounter{enumiv}}%
298
          \sloppy \clubpenalty\@M \widowpenalty\clubpenalty
299
          \sin \code \. = \code
301 }{%
          \def\Cnoitemerr{\ClatexCwarning{Empty `thebibliography' environment}}%
302
303
304 }
_{305}\ensuremath{\mbox{\sc def}\mbox{\sc 
          \begingroup
          \fontsize{\@xivpt}{18}\bfseries\centering
307
              \ifnum\c@secnumdepth>\m@ne
308
                   \leavevmode \hskip-\if@RTL\rightskip\else\leftskip\fi
300
                  \rlap{\vbox to\z@{\vss
310
                           \centerline{\normalsize\mdseries
 311
                                   \uppercase\@xp{\chaptername}\enspace\thechapter}
 312
                           \vskip 3pc}}\hskip\if@RTL\rightskip\else\leftskip\fi\fi
 313
                #1\par \endgroup
 314
          \skip@34\p@ \advance\skip@-\normalbaselineskip
 315
          \vskip\skip@ }
 316
 _{317} \def\maketitle{\par}
         \@topnum\z@ % this prevents figures from falling at the top of page 1
318
         \begingroup
319
         \@maketitle
         \endgroup
321
322
         \c@footnote\z@
323
          \def\do##1{\let##1\relax}%
          \do\maketitle \do\@maketitle \do\@title \do\@title
324
          \do\author \do\@xauthor \do\address \do\@xaddress
325
```

\do\email \do\@xemail \do\curraddr \do\@xcurraddr

326

```
\do\dedicatory \do\thanks \do\thankses
    \do\keywords \do\@keywords \do\subjclass \do\@subjclass
328
329 }
```

amsmath-xetex-bidi.def 7.5

```
_{33^1} \le \sqrt{\text{eqno}}
332 \iftagsleft@ \let\veqno=\leqno \fi
333 \renewcommand{\numberwithin}[3][\arabic]{%
    \ensuremath{\c@\#2}{\ensuremath{\c@mocounterr\{\#2\}}}{\%}
      \@ifundefined{c@#3}{\@nocnterr{#3}}{%
335
        \@addtoreset{#2}{#3}%
336
        \@xp\xdef\csname the#2\endcsname{%
337
          338
339 }
340 \def\tagform@#1{\maketag@@@{\if@nonlatin\beginR\fi(\ignorespaces#1\unskip\@@italiccorr)\if@no
```

330 \ProvidesFile{amsmath-xetex-bidi.def}[2016/09/12 v1.0 bidi adaptations for amsmath package fo

7.6 amstext-xetex-bidi.def

```
341 ProvidesFile{amstext-xetex-bidi.def}[2016/09/12 v0.2 bidi adaptations for amstext package fo
_{34^2} \det \text{$1\#2\#3$\hbox}{{\%}}
                        \everymath{#1}%
343
                        \let\f@size#2\selectfont
344
                        \if@nonlatin\beginR\fi#3\if@nonlatin\endR\fi}}
345
```

amsthm-xetex-bidi.def 7.7

346 \ProvidesFile{amsthm-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for amsthm package for 347 \def\@thmcountersep{\@SepMark}

7.8 animate-xetex-bidi.def

```
348 \ProvidesFile{animate-xetex-bidi.def}[2016/05/03 v0.2 bidi adaptations for animate package fo
_{351}\,\text{\%user} command for embedding animation sequence
352 % #1: options
353 % #2: frame rate (fps)
354 % #3: basename of graphics file sequence (without frame number and extension)
355 % #4: first frame (integer)
356 % #5: last frame (integer)
357 \renewcommand{\animategraphics}[5][]{%
    \@anim@endsanitize%
    \leavevmode%
359
    \ifpdf\else%
360
       \if@anim@grxloaded%
361
         \if@anim@xetex%
362
           \DeclareGraphicsRule{.mps}{eps}{*}{}%
363
         \fi%
364
       \else%
365
         \if@anim@xetex%
366
367
           \@anim@missing[xetex]{graphicx}%
```



```
\else%
368
          \if@anim@dvipdfmx%
369
            \@anim@missing[dvipdfmx]{graphicx}%
370
          \else%
371
            \@anim@missing{graphicx}%
372
          \fi%
373
        \fi%
374
      \fi%
375
    \fi%
376
    \@anim@reset% to default settings
377
    \begingroup% make use of graphic[xs] search path
    \beginL%
379
    \ifcsname Ginput@path\endcsname%
380
      \let\input@path\Ginput@path%
381
382
383
    \setkeys{anim@user}{#1}%
384
    385
386
      \setboolean{@anim@autoplayorresume}{true}%
387
    388
      \setboolean{@anim@morejs}{true}%
389
390
    \ifx\empty\@anim@label\empty\else%
391
      \setboolean{@anim@morejs}{true}%
392
    \fi%
393
    394
      \setboolean{@anim@loop}{true}%
395
    }{}%
396
    \def\@anim@base{#3}%
    \def\@anim@first{#4}%
398
    \def\@anim@last{#5}%
399
400
    \@anim@checkmultipage{\@anim@base}{\@anim@ftype}%test for multipage file
401
    \if@anim@multipage\else% cope with wrong user input
402
      \label{themelse} $$ \left( \frac{\#4}{} \right) R\left( \#5\right)_{\%} $$
403
        \PackageError{animate}{%
404
          Missing frame number in \protect\animategraphics\space command%
405
        }{}%
406
      }{}%
407
      \ifthenelse{\@anim@first<\z@\OR\@anim@last<\z@}{%
408
        \PackageError{animate}{%
409
          Negative frame numbers not allowed%
410
        }{}%
411
      }{}%
412
    \fi%
413
    \def\@anim@relop{>}%
414
    \edef\@anim@numtemplate{\@anim@first}%
415
    \ifnum\@anim@first>\@anim@last\relax%
416
      \edef\@anim@every{-\@anim@every}%
```



```
418
                \def\@anim@relop{<}%
                \edef\@anim@numtemplate{\@anim@last}%
419
           \fi%
420
           \global\@anim@curframe=\@anim@first%
           \global\@anim@curframe@zb=\z@%
423
           \if@anim@draft%
424
                \if@anim@multipage%
425
                    %store file in a box
426
                    \@anim@filebox{\@anim@pathtofile}{\@anim@first}%
427
                \else%
428
                    %get file name extension
429
                     \@anim@getpath{\@anim@base\@anim@first}{\@anim@ftype}%
430
                     \@anim@filebox{\@anim@pathtofile}{1}%
431
432
                \@anim@scale{\@anim@box}%
433
                %draw draftbox according to dimensions of the first frame
434
                \@anim@draftbox%
435
           \else%
436
                \if@anim@controls%
437
                    %create button faces only once in the current colour combination
438
                    \ifcsname
439
                         btncol:\@anim@bgcolour:\@anim@fgcolour\endcsname\else%
440
                         \verb|\coloredge| a nim@makebuttons{\the \coloredge} % $$ $$ \coloredge $$ \coloredge $$ $$ \coloredge $$ \coloredge
441
                         \@anim@newkey{btncol:\@anim@bgcolour:\@anim@fgcolour}{\the\@anim@num}%
442
                    \fi%
443
444
                \xdef\@anim@nfps{#2\space}% current frame rate
445
                \xdef\@anim@nfps{\expandafter\zap@space\@anim@nfps\@empty}%
446
                \ifdim\@anim@nfps\p@<\z@%
447
                     \PackageError{animate}{%
448
                         Negative frame rate `\@anim@nfps' is not allowed%
449
                    }{}%
450
                \fi%
451
                \xdef\@anim@fps{\@anim@nfps}%
452
453
                %read all frames of the sequence
454
                \loop\ifnum\@anim@curframe\@anim@relop\@anim@last\relax\else%
455
                    \if@anim@multipage%
456
                         %embed graphics
457
                         \@anim@ximage{\the\@anim@num}{\the\@anim@curframe@zb}{%
458
                              \@anim@pathtofile}{\the\@anim@curframe}%
459
                    \else%
460
                         %get path to current file end its extension
 461
462
                         \@anim@getpath{%
463
                              \@anim@base\@anim@pad{\@anim@numtemplate}{\the\@anim@curframe}%
464
                         }{\@anim@ftype}%
465
                         %embed graphics
                         \@anim@ximage{\the\@anim@num}{\the\@anim@curframe@zb}{%
466
                              \@anim@pathtofile}{1}%
467
```

```
468
        \global\advance\@anim@curframe by \@anim@every%
469
        \global\advance\@anim@curframe@zb by \@ne%
470
      \repeat%
471
      \xdef\@anim@frames{\the\@anim@curframe@zb}% total number
472
      \global\@anim@tmpcnt=\@anim@frames%
473
      \global\advance\@anim@tmpcnt by -\@ne%
474
      \xdef\@anim@maxframe{\the\@anim@tmpcnt}% highest frame index
475
      %build timeline from optional timeline file
476
      \@anim@sanitize.IS%
477
      \if@anim@timeline\@anim@buildtmln{\the\@anim@num}\fi%
478
      % if last frame used as poster, write frame num to aux file
479
      \ifnum\@anim@poster=\@anim@mone\relax%
480
        \@anim@keytoaux{a\the\@anim@num.poster}{\@anim@maxframe}%
481
      \fi%
482
      %insert animation widget & controls
483
      \@anim@insertwidgets{\the\@anim@num}{%
484
        \@anim@getkeyval{btncol:\@anim@bgcolour:\@anim@fgcolour}}%
485
486
      \@anim@endsanitize%
487
    \fi%
    \endL%
488
    \endgroup%
489
    \global\advance\@anim@num by \@ne%
490
491 }%
492 %adjust catcode of `:' character within \animategraphics
493 \let\@anim@animategraphics\animategraphics
494 \def\animategraphics{\@anim@sanitizeColon\@anim@animategraphics}
495
496
498 %user environment for animating inline graphics
499 % #1: options
500 % #2: frame rate (fps)
501 \renewenvironment{animateinline}[2][]{%
    \@anim@endsanitize%
502
    \leavevmode%
503
    \@anim@reset% to default settings
    \begingroup%
    \beginL%
506
    % make use of graphic[xs] search path
507
    \ifcsname Ginput@path\endcsname%
508
      \let\input@path\Ginput@path%
509
    \fi%
510
    \setkeys{anim@user}{#1}%
511
    512
      \setboolean{@anim@autoplayorresume}{true}%
513
    }{}%
514
    515
      \setboolean{@anim@morejs}{true}%
516
    }{}%
```



```
\ifx\empty\@anim@label\empty\else%
518
               \setboolean{@anim@morejs}{true}%
519
          \fi%
520
          \label{lem:controls} AND \boolean \end{CanimControls} AND \boolean \end{CanimControls} \label{lem:controls} \lab
521
               \setboolean{@anim@loop}{true}%
522
          }{}%
523
          \global\@anim@curframe@zb=\z@%
524
          \global\@anim@skipfram=\z@%
          \if@anim@draft\else%
526
               %create button faces if necessary
               \if@anim@controls%
528
                   \ifcsname
529
                       btncol:\@anim@bgcolour:\@anim@fgcolour\endcsname\else%
530
                        \@anim@makebuttons{\the\@anim@num}%
531
                        \@anim@newkey{btncol:\@anim@bgcolour:\@anim@fgcolour}{\the\@anim@num}%
532
                   \fi%
533
               \fi%
534
               \if@anim@step\else%
535
                   \\del{animonfps}_{-1}%
536
                   \@anim@processfpsarg{#2}%
537
               \fi%
538
          \fi%
539
          \ifdefined\NoHyper\NoHyper\fi% silently suppress any hyperref specials
540
          \let\newframe\@anim@@newframe%
541
          \let\multiframe\@anim@multiframe%
542
           \@anim@beginframe%
543
          \ignorespaces%
544
<sub>545</sub> }{%
          \unskip%
546
          547
          \ifdefined\endNoHyper\endNoHyper\fi%
548
          \global\advance\@anim@curframe@zb by \@ne%
549
          \if@anim@draft\else%
550
               \xdef\@anim@frames{\the\@anim@curframe@zb}% total number
551
               \global\@anim@tmpcnt=\@anim@frames%
552
               \global\advance\@anim@tmpcnt by -\@ne%
               \xdef\@anim@maxframe{\the\@anim@tmpcnt}% highest frame index
554
               %build timeline from optional timeline file
555
               \@anim@sanitizeJS%
556
               \if@anim@timeline\@anim@buildtmln{\the\@anim@num}\fi%
557
               %insert animation widget & controls
558
               \CanimCinsertwidgets{\the\CanimCnum}{%
559
                    \@anim@getkeyval{btncol:\@anim@bgcolour:\@anim@fgcolour}}%
560
               \@anim@endsanitize%
561
562
               % if last frame used as poster, write frame num to aux file
563
               \ifnum\@anim@poster=\@anim@mone\relax%
564
                   \@anim@keytoaux{a\the\@anim@num.poster}{\@anim@maxframe}%
565
               \fi%
          \fi%
566
          \endL%
567
```



```
\global\advance\@anim@num by \@ne%
    569
    570 }
     571 \let\@anim@animateinline\animateinline
     _{572}\ \ def\ animate in line {\tt \ Canim\ Canitize\ Colon\ \ Canim\ C
7.9 array-xetex-bidi.def
     _{573} \ProvidesFile{array-xetex-bidi.def}[2015/11/07 v0.3 bidi adaptations for array package for Xe
    _{574} \ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath}\amb}\amb}\amb}}}}}}}}}}}}}}}}}}}
    575 \ifnum \@lastchclass=6 \@ne \@chnum \@ne \else
    576
                    \ifnum \@lastchclass=7 5 \else
                         \ifnum \@lastchclass=8 \tw@ \else
    577
                            \ifnum \@lastchclass=9 \thr@@
    578
                         \else \z@
    579
    580
                         \ifnum \@lastchclass = 10 \else
     581
                         \edef\@nextchar{\expandafter\string\@nextchar}%
    582
                         \if \@nextchar c\z@ \else
    583
                             \if \@nextchar \if@RTLtab r\else l\fi\@ne \else
    584
                                \if \@nextchar \if@RTLtab l\else r\fi\tw@ \else
    585
    586
                         \z@ \@chclass
    587
                         \if\@nextchar |\@ne \else
    588
                             \if \@nextchar !6 \else
                                \if \@nextchar @7 \else
    589
                                    \if \@nextchar <8 \else
    590
                                        \if \@nextchar >9 \else
     591
                     10
    592
                     \@chnum
    593
                     \if \@nextchar m\thr@@\else
    594
                         \if \@nextchar p4 \else
    595
                            \if \@nextchar b5 \else
    506
                         \z@ \@chclass \z@ \@preamerr \z@ \fi \fi \fi
    597
                         598
    599 \def\@tabular{%
                     \leavevmode
                     \hbox \bgroup\if@RTLtab\beginR \fi $\col@sep\tabcolsep \let\d@llarbegin\begingroup
                                                                                                                                                \let\d@llarend\endgroup
    602
    603
                     \@tabarray}
    604 \def\endtabular{\endarray $\if@RTLtab\endR\fi\egroup}
    605 \expandafter\let\csname endtabular*\endcsname=\endtabular
    606 \def\@array[#1]#2{%
                     \@tempdima \ht \strutbox
    607
                      \advance \@tempdima by\extrarowheight
    608
                      \setbox \@arstrutbox \hbox{\vrule
    6og
                                                              \@height \arraystretch \@tempdima
     610
                                                              \@depth \arraystretch \dp \strutbox
      611
                                                             \width \z0%
     612
     613
                      \begingroup
```

\endgroup%

\@mkpream{#2}%



```
\xdef\@preamble{\noexpand \ialign \@halignto
   615
                                                       \bgroup \@arstrut \@preamble
   616
                                                                           \tabskip \z@ \cr}%
   617
              \endgroup
   618
              \@arrayleft
              \if #1t\vtop \else \if#1b\vbox \else \vcenter \fi \fi
   621
              \let \@sharp ##\let \protect \relax
  622
              \lineskip \z@
  623
              \baselineskip \z@
  624
              \m@th
              \let\\\darraycr \let\tabularnewline\\\let\par\\dempty \if\dRTLtab\\hbox\\bgroup\\beginR\\dhbox\Rco
  627 \def\@tabarray{\@ifnextchar[{\@array}{\@array[c]}}
  628 \def\endarray{\crcr \egroup\if@RTLtab\egroup\endR\egroup\fi \egroup \@arrayright \gdef\@pream
  629 \ensuremath{\mbox{def\array{\col@sep\arraycolsep}}}
              \label{lambegin} $$\left(0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\arend\d0^{1}\ar
              \@RTLtabfalse\@tabarray}
                article-xetex-bidi.def
7.10
  632 \ProvidesFile{article-xetex-bidi.def}[2017/06/09 v0.6 bidi adaptations for standard article c
  633 \if@titlepage
             \renewcommand\maketitle{\begin{titlepage}%
              \let\footnotesize\small
              \let\right@footnoterule\relax
              \let\left@footnoterule\relax
  637
             \let\textwidth@footnoterule\relax
  638
              \let \footnote \thanks
              \let \LTRfootnote \LTRthanks
              \let \RTLfootnote \RTLthanks
              \null\vfil
  642
              \vskip 60\p@
  643
              \begin{center}%
  644
                   {\LARGE \@title \par}%
  645
                   \vskip 3em%
  646
  647
                    {\large
  648
                      \lineskip .75em%
                         \begin{tabular}[t]{c}%
  649
  650
                             \@author
                         \end{tabular}\par}%
   651
                         \vskip 1.5em%
  652
                    {\large \@date \par}%
                                                                                         % Set date in \large size.
  653
               \end{center}\par
  654
               \@thanks
  655
               \vfil\null
  656
              \end{titlepage}%
  657
              \setcounter{footnote}{0}%
  658
              \global\let\thanks\relax
  659
```



66o

\global\let\LTRthanks\relax \global\let\RTLthanks\relax

```
\global\let\maketitle\relax
662
     \global\let\@thanks\@empty
663
664
     \global\let\@author\@empty
    \global\let\@date\@empty
665
666
     \global\let\@title\@empty
     \global\let\title\relax
668
     \global\let\author\relax
669
     \global\let\date\relax
     \global\let\and\relax
670
671 }
672 \else
673 \renewcommand\maketitle{\par
     \begingroup
       \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
675
       \def\@makefnmark{\rlap{\@textsuperscript{\normalfont\@thefnmark}}}%
676
       \long\def\@makefntext##1{\parindent 1em\noindent
677
               \hb@xt@1.8em{%
678
                   679
68o
       \if@twocolumn
681
         \ifnum \col@number=\@ne
           \@maketitle
682
683
           \twocolumn[\@maketitle]%
684
         \fi
685
686
       \else
687
         \newpage
688
         \global\@topnum\z@
                              % Prevents figures from going at top of page.
         \@maketitle
689
690
       \verb|\thispagestyle{plain}\@ thanks|
691
     \endgroup
     \setcounter{footnote}{0}%
693
     \global\let\thanks\relax
694
695
     \global\let\LTRthanks\relax
     \global\let\RTLthanks\relax
696
     \global\let\maketitle\relax
697
     \global\let\@maketitle\relax
698
     \global\let\@thanks\@empty
699
     \global\let\@author\@empty
700
     \global\let\@date\@empty
701
     \global\let\@title\@empty
702
     \global\let\title\relax
703
     \global\let\author\relax
704
     \global\let\date\relax
705
706
     \global\let\and\relax
707 }
708 \def\@maketitle{%
709
     \newpage
     \null
710
    \vskip 2em%
```



```
\begin{center}%
712
     \let \footnote \thanks
713
     \let \LTRfootnote \LTRthanks
     \let \RTLfootnote \RTLthanks
       {\LARGE \@title \par}%
716
       \vskip 1.5em%
717
718
       {\large
         \lineskip .5em%
719
         \begin{tabular}[t]{c}%
720
           \@author
721
         \end{tabular}\par}%
722
       \vskip 1em%
723
       {\large \@date}%
724
     \end{center}%
725
726
     \par
     \vskip 1.5em}
727
728\fi
729 \renewcommand*\l@part[2]{%
     \ifnum \c@tocdepth >-2\relax
       \addpenalty\@secpenalty
731
       \addvspace{2.25em \@plus\p@}%
732
       \setlength\@tempdima{3em}%
733
       \begingroup
734
         \parindent \z0 \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
735
         \parfillskip -\@pnumwidth
736
         {\leavevmode
737
          \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
738
          \nobreak
739
          \if@compatibility
740
            \global\@nobreaktrue
741
            \everypar{\global\@nobreakfalse\everypar{}}%
742
         \fi
743
       \endgroup
744
     \fi}
745
_{746} \mbox{ } \mbox{"renewcommand*} \mbox{"l@section[2]}{\%}
     \ifnum \c@tocdepth >\z@
747
       \addpenalty\@secpenalty
748
       \addvspace{1.0em \@plus\p@}%
749
       \setlength\@tempdima{1.5em}%
750
       \begingroup
751
         \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
752
         \parfillskip -\@pnumwidth
753
         \leavevmode \bfseries
754
         \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
755
756
         \hskip -\if@RTL\rightskip\else\leftskip\fi
757
         #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
758
       \endgroup
     \fi}
759
760 \renewcommand\left@footnoterule{%
761 \kern-3\p@
```



```
\hrule\@width.4\columnwidth
762
          \mbox{kern2.6p0}
763
764 \renewcommand\right@footnoterule{%
          \mbox{kern-3}p0
          \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
766
          \mbox{kern2.6}p0
768 \renewcommand\thesubsection
                                                                          {\thesection\@SepMark\@arabic\c@subsection}
_{769} \renewcommand\the subsubsection\{\the subsection}\delta constant \( \text{Carabic} \cdot \text{C} \) subsubsection\{\text{Tensus} \text{C} \\ \text{C} \\ \text{C} \\ \text{S} \\ \text{C} \\ \text{S} \\ \text{C} \
770 \renewcommand\theparagraph
                                                                           {\thesubsubsection\@SepMark\@arabic\c@paragraph}
771 \renewcommand\thesubparagraph {\theparagraph\@SepMark\@arabic\c@subparagraph}
772 \def\@part[#1]#2{%
               \ifnum \c@secnumdepth >\m@ne
773
                    \refstepcounter{part}%
774
                    \addcontentsline{toc}{part}{\thepart\hspace{1em}#1}%
775
776
                    \addcontentsline{toc}{part}{#1}%
777
               \fi
778
               {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi
779
780
                  \interlinepenalty \@M
781
                  \normalfont
782
                  \ifnum \c@secnumdepth >\m@ne
                      \Large\bfseries \partname\nobreakspace\thepart
783
                      \par\nobreak
784
                 \fi
785
                  \huge \bfseries #2%
786
                  \markboth{}{}\par}%
787
               \nobreak
788
789
               \vskip 3ex
               \@afterheading}
791 \renewenvironment{thebibliography}[1]
                  {\section*{\refname}%
792
                    \@mkboth{\MakeUppercase\refname}{\MakeUppercase\refname}%
793
                    \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
794
                    \bidi@@thebibliography@font@hook%
795
                    \list{\@biblabel{\@arabic\c@enumiv}}%
796
                               {\settowidth\labelwidth{\@biblabel{#1}}%
797
                                  \leftmargin\labelwidth
798
                                  \advance\leftmargin\labelsep
799
                                  \@openbib@code
800
                                  \usecounter{enumiv}%
801
                                  \let\p@enumiv\@empty
802
                                  \renewcommand\theenumiv{\@arabic\c@enumiv}}%
803
                    \sloppy
804
                    \clubpenalty4000
805
                    \@clubpenalty \clubpenalty
806
807
                    \widowpenalty4000%
808
                    \sfcode`\.\@m}
809
                  {\def\@noitemerr
                      {\@latex@warning{Empty `thebibliography' environment}}%
810
```



\endlist}

```
813
                    {\if@twocolumn
                        \@restonecolfalse
 814
                     \else
 815
                       \@restonecoltrue
 816
 817
                     \fi
 818
                     \columnseprule \z0
                     \columnsep 35\p@
 819
                     \twocolumn[\section*{\indexname}]%
 820
                     \@mkboth{\MakeUppercase\indexname}%
 821
                              {\MakeUppercase\indexname}%
 822
                     \thispagestyle{plain}\parindent\z@
 823
                     \parskip\z@ \@plus .3\p@\relax
 824
                     \let\item\@idxitem}
 825
                    {\if@restonecol\onecolumn\else\clearpage\fi}
 826
       artikel1-xetex-bidi.def
7.11
 827 \ProvidesFile{artikel1-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for artikel1 class fo
 828 \renewenvironment{theindex}{%
      \if@twocolumn
 830
        \@restonecolfalse
 831
      \else
        \@restonecoltrue
 833
      \columnseprule \z@
 834
      \columnsep 35\p@
 835
      \verb|\twocolumn[\section*{\indexname}]%|
 836
      \Omkboth{\MakeUppercase{\indexname}}{\MakeUppercase{\indexname}}%
 837
      \thispagestyle{plain}\parindent\z@
      \parskip\z@ \@plus .3\p@\relax
 839
      \let\item\@idxitem
 840
 841
      \if@restonecol\onecolumn\else\clearpage\fi}
 843 \renewcommand*\head@style{%
        \interlinepenalty \@M
        \hyphenpenalty=\@M \exhyphenpenalty=\@M
 845
        \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
 846
 847 \if@titlepage
      \renewenvironment{abstract}{%
 848
          \titlepage
 849
          \null\vfil
 850
          \section*{\SectFont\abstractname}
 851
           \noindent\ignorespaces}
 852
         {\par\vfil\null\endtitlepage}
 853
 854 \text{ } \text{lse}
      \renewenvironment{abstract}{%
 855
          \if@twocolumn
 856
             \section*{\abstractname}%
 857
```

8₁₂ \renewenvironment{theindex}

858

\else



```
\bgroup\if@RTL\leftskip\else\rightskip\fi=\unitindent
859
          \section*{\small\SectFont\abstractname}%
860
          \noindent\ignorespaces
861
862
        {\if@twocolumn\else\par\egroup\fi}
863
865 \renewcommand*\@regtocline[3]{%
    \ifnum #1>\c@tocdepth
866
    \else
867
      \vskip\z@\@plus.2\p@
868
      869
       \if@RTL\rightskip\else\leftskip\fi\unitindent
870
       \if@RTL\leftskip\else\rightskip\fi\unitindent\@plus 1fil
871
       \parfillskip\z@
872
       \@tempdima\unitindent
873
       \parindent\z@
874
       \leavevmode
875
       876
877
       \hskip 1em \nobreak{\slshape #3}\par
878
       }%
    \fi}
879
880 \if@oldtoc
881 \renewcommand*\l@part[2]{%
    \ifnum \c@tocdepth >-2\relax
883
      \addpenalty\@secpenalty
884
      \addvspace{2.25em \@plus\p@}%
885
      \begingroup
        \setlength\@tempdima{3em}%
886
        \parindent \z0 \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
887
888
        \parfillskip -\@pnumwidth
889
        {\leavevmode
          \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
890
891
          \nobreak
         \if@compatibility
892
          \global\@nobreaktrue
893
          \everypar{\global\@nobreakfalse\everypar{}}%
894
        \fi
895
896
      \endgroup
    \fi}
897
898 \text{ } \text{lse}
     \renewcommand*\l@part{%
899
       \ifnum \c@tocdepth >-2\relax
900
       \addpenalty\@secpenalty
901
       \addvspace{2.25em \@plus \p@}%
902
       \@regtocline{0}%
903
904
     \fi}
905\fi
906 \if@oldtoc
907 \renewcommand*\l@section[2]{\%
      \addpenalty\@secpenalty
800
```



```
\addvspace{1.0em \@plus\p@}%
gog
                      \setlength\@tempdima{1.5em}%
910
                      \begingroup
 911
                      \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
 912
                      \parfillskip -\@pnumwidth
 913
                      \leavevmode \bfseries
 914
                      \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
 915
                      \hskip -\if@RTL\rightskip\else\leftskip\fi
 a16
                      1\ in obreak hour of the ho
 917
                   \endgroup}
 918
 919 \else
                   \renewcommand*\l@section{\@regtocline{1}}
920
 921 \fi
q22 \renewcommand*\thesubsection{\thesection\@SepMark\@arabic\c@subsection}
923 \verb| renewcommand* \verb| the subsubsection | \end{constraint} A constraint of the subsection of the s
{\tt 924 \ lenewcommand* \ the paragraph \{ the subsubsection \ \tt 0SepMark \ \tt 0arabic \ c\tt 0paragraph \}}
925\renewcommand*\thesubparagraph{\theparagraph\@SepMark\@arabic\c@subparagraph}
926 \renewenvironment{thebibliography}[1]
                          {\section*{\refname}%
927
928
                                \@mkboth{\MakeUppercase\refname}{\MakeUppercase\refname}%
                             \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
929
                             \bidi@@thebibliography@font@hook%
930
                             \list{\@biblabel{\@arabic\c@enumiv}}%
 931
                                             {\settowidth\labelwidth{\@biblabel{#1}}%
932
                                                 \leftmargin\labelwidth
933
                                                 \advance\leftmargin\labelsep
934
                                                 \@openbib@code
935
                                                 \usecounter{enumiv}%
936
                                                 \let\p@enumiv\@empty
937
                                                 \renewcommand*\theenumiv{\@arabic\c@enumiv}}%
938
                             \sloppy\clubpenalty4000\widowpenalty4000%
939
                             \sfcode`\.\@m}
940
                          {\def\@noitemerr
 941
                                {\@latex@warning{Empty `thebibliography' environment}}%
942
                             \endlist}
943
944 \renewcommand*\left@footnoterule{%}
               \mbox{kern-3}p0
945
                \kern.5\baselineskip
946
                \hrule\@width\unitindent
947
                \kern.4\baselineskip
948
949 }
950 \renewcommand*\right@footnoterule{%
               \mbox{kern-3}p@
               \kern.5\baselineskip
               \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\unitindent\relax \hrulefill }
                \kern.4\baselineskip}
955 \if@titlepage
956 \renewcommand*\TitleFont{\rmfamily}
957 \renewcommand*\maketitle{%
958 \begin{titlepage}%
```

```
\let\footnotesize\small
959
        \let\right@footnoterule\relax
960
        \let\left@footnoterule\relax
961
        \let\textwidth@footnoterule\relax
962
        \let \footnote \thanks
963
964
       \long\def\@makefntext##1{\parindent\z@
965
             \def\labelitemi{\textendash}\@revlabeltrue
             \leavevmode\@textsuperscript{\@thefnmark}\kern1em\relax ##1}
966
       \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
967
       \label{limit} $$ \if @compatibility \etcounter{page}{0} \fi
968
        \null\vfil
969
       \wedge 60\p0
970
        \begin{center}%
971
          \TitleFont
972
          {\LARGE \def}\
973
            \if@allcaps
974
              \expandafter\uc@nothanks\@title\thanks\relax
975
            \else
976
              \@title
977
978
            \fi\par}%
          \vskip 3em%
979
          {\large
980
            \lineskip .75em \parindent\z@
981
            \begin{tabular}[t]{c}%
982
983
              \if@allcaps
984
                \expandafter\uc@authornothanks\@author\and\relax
              \else
985
                \@author
986
              \fi
987
            \end{tabular}\par}%
988
          \vskip 1.5em%
989
          {\large
990
            \if@allcaps
991
              \uppercase\expandafter{\@date}%
992
            \else
993
              \@date
994
            \fi\par}%
995
          \end{center}\par
996
        \@thanks
997
       \vfil\null
998
     \end{titlepage}%
999
     \setcounter{footnote}{0}%
1000
     \global\let\thanks\relax
1001
     \global\let\maketitle\relax
     \verb|\global| let @thanks @empty|
1003
1004
     \global\let\@author\@empty
     \global\let\@title\@empty
1005
1006
     \global\let\@date\@empty
     \global\let\title\relax
1007
     \global\let\author\relax
1008
```



```
\global\let\date\relax
                                 \global\let\and\relax
1010
  1011 }
\label{locality} $$ 1012 \left( \frac{1}{t} \right) \left( \frac{1}{t} \right) $$ (0.12 \end{tikz} $$ 1012 \end{t
 \label{locality} $$1013 \end{\colored} $$1\circ (\colored) $$1\circ 
                                              \futurelet\@tempa\uc@ax}
 1015 \def\uc@ax{%
1016
                                \ifx\@tempa\relax
                                 \else
 1017
                                              \\ \andname \\ \expandafter\uc@authornothanks
 1018
 1019
                                \fi}
                    \def\uc@tx{\ifx\@tempa\relax
                                              \else \expandafter\uc@ty \fi}
1022 \def\uc@ty#1{\thanks{#1}\uc@nothanks}
1023 \else
1024 \renewcommand*\maketitle{\par
                                \begingroup
1025
                                              \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
1026
                                             \def\@makefnmark{\rlap{%
1027
1028
                                                          \@textsuperscript{\normalfont\@thefnmark}}}%
                                              \long\def\@makefntext{\@xmakefntext{%
1020
                                                           \@textsuperscript{\normalfont\@thefnmark}}}%
1030
                                              \if@twocolumn
1031
                                                          \ifnum \col@number=\@ne
1032
                                                                       \@maketitle
1033
                                                          \else
1034
                                                                       \twocolumn[\@maketitle]%
1035
1036
                                              \else
1037
                                                          \newpage
1038
                                                           \global\@topnum\z@
1039
                                                           \@maketitle
1040
 1041
                                             \thispagestyle{plain}\@thanks
1042
                                 \endgroup
1043
                                 \setcounter{footnote}{0}%
1044
                                  \global\let\thanks\relax
1045
                                 \global\let\maketitle\relax
1046
                                  \global\let\@maketitle\relax
1047
                                 \global\let\@thanks\@empty
1048
                                 \global\let\@author\@empty
1049
                                 \global\let\@title\@empty
1050
                                 \global\let\@date\@empty
1051
                                 \global\let\title\relax
1052
                                 \global\let\author\relax
1053
1054
                                 \global\let\date\relax
                                 \global\let\and\relax
1055
1056
_{1057} \ensuremath{\mbox{def}\mbox{\mbox{\mbox{$\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mbox{$}\mb
                               \newpage
1058
```



```
\null
1059
      \vskip 2em%
1060
      \begin{center}%
1061
        \let \footnote \thanks
1062
        {\LARGE \TitleFont \@title \par}%
1063
        \vskip 1.5em%
1064
        {\large \TitleFont
1065
1066
          \lineskip .5em%
          \begin{tabular}[t]{c}%
1067
            \@author
1068
          \end{tabular}\par}%
1069
        \vskip 1em%
1070
        {\large \TitleFont \@date}%
1071
      \end{center}%
1072
      \par
1073
     \vskip 1.5em}
1074
1075 \fi
```

artikel2-xetex-bidi.def 7.12

```
1076 \ProvidesFile{artikel2-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for artikel2 class fo
1077 \renewenvironment{theindex}{%
1078
     \if@twocolumn
1079
       \@restonecolfalse
     \else
1080
       \@restonecoltrue
1081
     \fi
1082
     \columnseprule \z@
1083
     \columnsep 35\p@
1084
1085
     \twocolumn[\section*{\indexname}]%
     \@mkboth{\MakeUppercase{\indexname}}{\MakeUppercase{\indexname}}%
     \thispagestyle{plain}\parindent\z@
1087
1088
     \parskip\z@ \@plus .3\p@\relax
1089
     \let\item\@idxitem
     \if@restonecol\onecolumn\else\clearpage\fi}
1092 \renewcommand*\@regtocline[3]{%
     \ifnum #1>\c@tocdepth
1003
     \else
1094
       \vskip\z@\@plus.2\p@
1095
       {\hangindent\z@ \@afterindenttrue \interlinepenalty\@M
1096
        \if@RTL\rightskip\else\leftskip\fi\unitindent
        \if@RTL\leftskip\else\rightskip\fi\unitindent\@plus 1fil
1098
        \parfillskip\z@
1000
        \@tempdima\unitindent
1100
        \advance\@tempdima by \othermargin
1101
        \parindent\z@
1102
        \leavevmode
1103
        1104
1105
        \hskip 1em \nobreak{\slshape #3}\par
```



```
}%
1106
              \fi}
1107
1108 \if@oldtoc
1109 \renewcommand*\l@section[2]{%
                  \addpenalty\@secpenalty
                  \addvspace{1.0em \@plus\p@}%
 1111
                   \setlength\@tempdima{1.5em}%
 1112
                   \begingroup
 1113
                   \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
 1114
                   \parfillskip -\@pnumwidth
 1115
                   \leavevmode \bfseries
 1116
                   \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
 1117
                   \hskip -\if@RTL\rightskip\else\leftskip\fi
 1118
                   #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
 1110
                \endgroup}
1120
 1121 \else
                \renewcommand*\l@section{\@regtocline{1}}
1122
1123 \fi
1124 \if@oldtoc
1125 \renewcommand*\l@part[2]{%
              \ \colored \colored
1126
                   \addpenalty\@secpenalty
1127
                   \addvspace{2.25em \@plus\p@}%
1128
1129
                   \begingroup
                        \setlength\@tempdima{3em}%
1130
                        \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
1131
                        \parfillskip -\@pnumwidth
1132
                        {\leavevmode
1133
                             \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
1134
                             \nobreak
1135
                           \if@compatibility
1136
                             \global\@nobreaktrue
1137
1138
                             \everypar{\global\@nobreakfalse\everypar{}}%
                        \fi
1139
                   \endgroup
1140
             \fi}
 1141
1142 \else
                \renewcommand*\l@part{%
1143
                     \ifnum \c@tocdepth >-2\relax
1144
                     \addpenalty\@secpenalty
1145
                     \addvspace{2.25em \@plus \p@}%
1146
                     \@regtocline{0}%
1147
                fi
1148
1149 \fi
1150 \renewcommand*\head@style{%
1151
                   \interlinepenalty \@M
1152
                   \hyphenpenalty=\@M \exhyphenpenalty=\@M
                   \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
1153
1154 \if@titlepage
             \renewenvironment{abstract}{%
```



```
\titlepage
1156
          \null\vfil
1157
          \section*{\SectFont\abstractname}%
1158
          \noindent\ignorespaces}
1159
         {\par\vfil\null\endtitlepage}
1160
1161 \else
1162
     \renewenvironment{abstract}{%
1163
          \if@twocolumn
            \section*{\abstractname}%
1164
          \else
1165
            \section*{\hskip\unitindent\small\SectFont\abstractname}%
1166
            \list{}{\setlength\listparindent{\unitindent}%
1167
                                               {\z@}%
                     \setlength\parindent
1168
                     \setlength\leftmargin
                                               {\unitindent}%
1169
                     \setlength\rightmargin {\unitindent}%
1170
                                               {\z@}}%
                     \setlength\parsep
1171
            \item[]%
1172
          \fi}
1173
          {\if@twocolumn\else\par\endlist\fi}
1174
1175 \fi
1176 \renewcommand*\thesubsection{\thesection\@SepMark\@arabic\c@subsection}
1177 \renewcommand*\thesubsubsection{\thesubsection\@SepMark\@arabic\c@subsubsection}
1178 \renewcommand*\theparagraph{\thesubsubsection\@SepMark\@arabic\c@paragraph}
1179 \renewcommand*\thesubparagraph{\theparagraph\@SepMark\@arabic\c@subparagraph}
1180 \renewcommand*\left@footnoterule{%
1181
     \mbox{kern-3}p@
     \hrule\@width 3\unitindent
1182
1183
     \kern 2.6\p@
1184 }
1185 \renewcommand*\right@footnoterule{%
     \mbox{kern-3}p@
1186
1187
     \hbox to \columnwidth{\hskip \dimexpr\columnwidth-3\unitindent\relax \hrulefill }
1188
     \ensuremath{\mbox{kern 2.6\p0}}
118a
   \renewenvironment{thebibliography}[1]
         {\section*{\refname}%
1100
           \@mkboth{\MakeUppercase\refname}{\MakeUppercase\refname}%
1191
          \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
1192
          \bidi@@thebibliography@font@hook%
1193
          \list{\@biblabel{\@arabic\c@enumiv}}%
1194
               {\settowidth\labelwidth{\@biblabel{#1}}%
1195
                 \leftmargin\labelwidth
1106
                \advance\leftmargin\labelsep
1197
                 \@openbib@code
1198
                \usecounter{enumiv}%
1199
                \let\p@enumiv\@empty
1200
1201
                \renewcommand*\theenumiv{\@arabic\c@enumiv}}%
          \sloppy\clubpenalty4000\widowpenalty4000%
1202
          \sfcode`\.\@m}
1203
         {\def\@noitemerr
1204
           {\@latex@warning{Empty `thebibliography' environment}}%
1205
```

```
\endlist}
1206
1207 \if@titlepage
1208 \renewcommand*\TitleFont{\rmfamily}
1209 \renewcommand*\maketitle{%
     \begin{titlepage}%
        \let\footnotesize\small
1211
       \let\right@footnoterule\relax
1212
       \let\left@footnoterule\relax
1213
        \let\textwidth@footnoterule\relax
1214
        \let \footnote \thanks
1215
       \long\def\@makefntext##1{\parindent\z@
1216
             \def\labelitemi{\textendash}\@revlabeltrue
1217
             \leavevmode\@textsuperscript{\@thefnmark}\kern1em\relax ##1}
1218
        \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
1210
        \if@compatibility\setcounter{page}{0}\fi
1220
       \null\vfil
1221
       \wedge 60\p0
1222
        \begin{center}%
1223
          \TitleFont
1224
          {\LARGE \def}\
1225
1226
            \if@allcaps
              \expandafter\uc@nothanks\@title\thanks\relax
1227
            \else
1228
              \@title
            \fi\par}%
1230
          \vskip 3em%
1231
          {\large
1232
            \lineskip .75em \parindent\z@
1233
            \begin{tabular}[t]{c}%
1234
              \if@allcaps
1235
                \expandafter\uc@authornothanks\@author\and\relax
1236
              \else
1237
1238
                \@author
              \fi
1239
            \end{tabular}\par}%
1240
          \vskip 1.5em%
1241
          {\large
1242
            \if@allcaps
1243
              \uppercase\expandafter{\@date}%
1244
            \else
1245
              \@date
1246
            \fi\par}%
1247
          \end{center}\par
1248
        \@thanks
1249
       \vfil\null
1250
1251
     \end{titlepage}%
     \setcounter{footnote}{0}%
1252
     \global\let\thanks\relax
1253
     \global\let\maketitle\relax
1254
     \global\let\@thanks\@empty
```



```
\global\let\@author\@empty
1256
               \global\let\@title\@empty
1257
               \global\let\@date\@empty
1258
               \global\let\title\relax
1260
               \global\let\author\relax
1261
               \global\let\date\relax
1262
               \global\let\and\relax
1263 }
\label{locality} $$ \end{\sum_{1265} \end{\sum_{0.5} \end{\sum_{
                     \futurelet\@tempa\uc@ax}
1267 \def\uc@ax{%
               \ifx\@tempa\relax
1269
               \else
                     \\ \andname \\ \expandafter\uc@authornothanks
1270
               \fi}
1271
_{1272} \def\uc@tx{\left( \xrr}\right)
                     \else \expandafter\uc@ty \fi}
1274 \def\uc@ty#1{\thanks{#1}\uc@nothanks}
1275 \else
1276 \renewcommand*\maketitle{\par
               \begingroup
1277
                     \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
1278
                     \long\def\@makefntext##1{\parindent\z@
1279
1280
                           \def\labelitemi{\textendash}%
                           \leavevmode\hb@xt@.5\unitindent{%
1281
                                 \Otextsuperscript{\normalfont\Othefnmark}\hfil}##1}
1282
1283
                     \if@twocolumn
                           \ifnum \col@number=\@ne
1284
                                 \@maketitle
1285
                           \else
1286
1287
                                 \twocolumn[\@maketitle]%
1288
                           \fi
                     \else
1280
                           \newpage
1200
                           \global\@topnum\z@
1291
                           \@maketitle
1292
                     \fi
1293
                     \thispagestyle{plain}\@thanks
1294
                \endgroup
1295
                \setcounter{footnote}{0}%
1296
               \global\let\thanks\relax
1297
               \global\let\maketitle\relax
1298
               \global\let\@maketitle\relax
1299
               \global\let\@thanks\@empty
1300
               \global\let\@author\@empty
1301
               \global\let\@title\@empty
1302
               \global\let\@date\@empty
1303
               \global\let\title\relax
1304
               \global\let\author\relax
```



```
\global\let\date\relax
1306
     \global\let\and\relax
1307
     }
1308
1309 \def\@maketitle{%
     \newpage
     \null
1311
     \vskip 2em%
1312
     \begin{center}%
1313
        \let \footnote \thanks
1314
        {\LARGE \TitleFont \@title \par}%
1315
        \vskip 1.5em%
1316
        {\large \TitleFont
1317
          \lineskip .5em%
1318
          \begin{tabular}[t]{c}%
1319
            \@author
1320
          \end{tabular}\par}%
1321
        \vskip 1em%
1322
        {\large \TitleFont \@date}%
1323
     \end{center}%
1324
     \par
1325
     \vskip 1.5em}
1326
1327 \fi
      artikel3-xetex-bidi.def
```

```
1328 \ProvidesFile{artikel3-xetex-bidi.def}[2017/06/09 v0.5 bidi adaptations for artikel3 class fo
1329 \renewenvironment{theindex}{%
     \if@twocolumn
1330
       \@restonecolfalse
1331
1332
     \else
       \@restonecoltrue
1333
1334
     \columnseprule \z@
1335
     \columnsep 35\p@
1336
     \twocolumn[\section*{\indexname}]%
1337
1338
     \Omkboth{\MakeUppercase{\indexname}}{\MakeUppercase{\indexname}}%
1339
     \thispagestyle{plain}\parindent\z@
     \parskip\z@ \@plus .3\p@\relax
1340
     \let\item\@idxitem
1341
     }{%
1342
     \if@restonecol\onecolumn\else\clearpage\fi}
1344 \renewcommand*\head@style{%
       \interlinepenalty \@M
1345
       \hyphenpenalty=\@M \exhyphenpenalty=\@M
1346
       \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
1347
1348 \renewcommand*\@regtocline[3]{%
     \ifnum #1>\c@tocdepth
1349
     \else
1350
       \vskip\z@\@plus.2\p@
1351
       {\hangindent\z@ \@afterindenttrue \interlinepenalty\@M
1352
```



```
\if@RTL\rightskip\else\leftskip\fi\unitindent
1353
        \if@RTL\leftskip\else\rightskip\fi\unitindent\@plus 1fil
1354
        \parfillskip\z@
1355
        \@tempdima\unitindent
1356
        \parindent\z@
1357
        \leavevmode
1358
        1359
        \hskip 1em \nobreak{\slshape #3}\par
1360
1361
     \fi}
1362
1363 \if@oldtoc
1364 \renewcommand*\l@part[2]{%
     \ifnum \c@tocdepth >-2\relax
       \addpenalty\@secpenalty
1366
       \addvspace{2.25em \@plus\p@}%
1367
1368
       \begingroup
         \setlength\@tempdima{3em}%
1369
         \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
1370
         \parfillskip -\@pnumwidth
1371
         {\leavevmode
1372
           \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
1373
           \nobreak
1374
          \if@compatibility
1375
           \global\@nobreaktrue
1376
           \everypar{\global\@nobreakfalse\everypar{}}%
1377
1378
       \endgroup
1379
     \fi}
1380
1381 \else
      \renewcommand*\l@part{%
1382
        \ifnum \c@tocdepth >-2\relax
1383
        \addpenalty\@secpenalty
1384
1385
        \addvspace{2.25em \@plus \p@}%
        \@regtocline{0}%
1386
      fi
1387
1388\fi
1389
1390 \if@oldtoc
1391 \renewcommand*\l@section[2]{%
       \addpenalty\@secpenalty
1392
       \addvspace{1.0em \@plus\p@}%
1393
       \setlength\@tempdima{1.5em}%
1394
       \begingroup
1395
       \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
1396
       \parfillskip -\@pnumwidth
1397
1398
       \leavevmode \bfseries
       \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
1399
       \hskip -\if@RTL\rightskip\else\leftskip\fi
1400
       1\ \nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
1401
      \endgroup}
1402
```



```
1403 \else
               \renewcommand*\l@section{\@regtocline{1}}
1404
1405 \fi
1406 \if@titlepage
            \renewenvironment{abstract}{%
1407
                      \titlepage
1408
                      \null\vfil
1400
                      \section*{\SectFont\abstractname}%
1410
                      \noindent\ignorespaces}
 1411
                   {\par\vfil\null\endtitlepage}
1412
1413 \else
            \renewenvironment{abstract}{%
 1414
                      \if@twocolumn
1415
                           \section*{\abstractname}%
1416
1417
                           \bgroup\if@RTL\leftskip\else\rightskip\fi=\unitindent
1418
                           \section*{\small\SectFont\abstractname}%
1419
                           \noindent\ignorespaces
1420
1421
                      {\if@twocolumn\else\par\egroup\fi}
1422
1423 \fi
1424 \renewcommand*\left@footnoterule{%
            \mbox{kern-3}p@
1425
            \kern.5\baselineskip
1426
            \hrule\@width\unitindent
1427
            \kern.4\baselineskip
1428
1429 }
1430 \renewcommand*\right@footnoterule{%
            \mbox{kern-3p0}
1431
            \kern.5\baselineskip
            \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\unitindent\relax \hrulefill }
1433
            \kern.4\baselineskip}
1435 \renewcommand*\thesubsection{\\thesection\@SepMark\@arabic\c@subsection}
_{1436} \mbox{ renewcommand*}\mbox{the subsection{\the subsection}}
1437 \renewcommand*\theparagraph{\thesubsubsection\@SepMark\@arabic\c@paragraph}
{\tt 1438 \ lensworm} {\tt 1
1439 \renewenvironment{thebibliography}[1]
                   {\section*{\refname}%
1440
                        \@mkboth{\MakeUppercase\refname}{\MakeUppercase\refname}%
1441
                      \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
1442
                      \bidi@@thebibliography@font@hook%
1443
                      \list{\@biblabel{\@arabic\c@enumiv}}%
1444
                                  {\t}^{\t}_{\t}^{\t}_{\t}}%
1445
                                    \leftmargin\labelwidth
1446
                                    \advance\leftmargin\labelsep
1447
1448
                                    \@openbib@code
                                    \usecounter{enumiv}%
1449
                                    \let\p@enumiv\@empty
1450
                                    \renewcommand*\theenumiv{\@arabic\c@enumiv}}%
1451
                      \sloppy\clubpenalty4000\widowpenalty4000%
```



```
\sfcode`\.\@m}
1453
         {\def\@noitemerr
1454
           {\@latex@warning{Empty `thebibliography' environment}}%
1455
          \endlist}
1456
1457 \if@titlepage
1458 \renewcommand*\TitleFont{\rmfamily}
1459 \renewcommand*\maketitle{%
     \begin{titlepage}%
1460
        \let\footnotesize\small
1461
       \let\right@footnoterule\relax
1462
        \let\left@footnoterule\relax
1463
1464
        \let\textwidth@footnoterule\relax
        \let \footnote \thanks
1465
        \long\def\@makefntext##1{\parindent\z@
1466
             \def\labelitemi{\textendash}\@revlabeltrue
1467
             \leavevmode\@textsuperscript{\@thefnmark}\kern1em\relax ##1}
1468
        \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
1469
       \if@compatibility\setcounter{page}{0}\fi
1470
        \null\vfil
1471
        \vskip 60\p@
1472
        \begin{center}%
1473
          \TitleFont
1474
          {\LARGE \def}\
1475
            \if@allcaps
1476
              \expandafter\uc@nothanks\@title\thanks\relax
1477
            \else
1478
              \@title
1479
            \fi\par}%
1480
          \vskip 3em%
1481
          {\large
1482
            \label{lineskip.75em parindent} 20
1483
1484
            \begin{tabular}[t]{c}%
1485
              \if@allcaps
                \expandafter\uc@authornothanks\@author\and\relax
1486
              \else
1487
                \@author
1488
              \fi
1489
            \end{tabular}\par}%
1490
          \vskip 1.5em%
1491
          {\large
1492
            \if@allcaps
1493
              \uppercase\expandafter{\@date}%
1494
            \else
1495
              \@date
1496
            \fi\par}%
1497
1498
          \end{center}\par
        \@thanks
1499
        \vfil\null
1500
     \end{titlepage}%
1501
     \setcounter{footnote}{0}%
1502
```



```
\global\let\thanks\relax
1503
     \global\let\maketitle\relax
1504
     \global\let\@thanks\@empty
1505
     \global\let\@author\@empty
1506
     \global\let\@title\@empty
1507
     \global\let\@date\@empty
1508
     \global\let\title\relax
1500
     \global\let\author\relax
1510
     \global\let\date\relax
1511
     \global\let\and\relax
1512
1513 }
1515 \def\uc@authornothanks#1\and{\uc@nothanks#1\thanks\relax
       \futurelet\@tempa\uc@ax}
1516
1517 \def\uc@ax{%
     \ifx\@tempa\relax
1518
     \else
1519
       \\ \andname \\ \expandafter\uc@authornothanks
1520
     \fi}
1521
1522 \def\uc@tx{\ifx\@tempa\relax
       \else \expandafter\uc@ty \fi}
_{1524} \def\uc@ty#1{\theta}_{1524} \def\uc@ty#1{\theta}_{1524}
_{1525}\,\text{\else}
_{1526} \mbox{ \label{lem:maketitle{\par}}}
     \begingroup
1527
       \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
1528
       \def\@makefnmark{\rlap{%
1529
          \@textsuperscript{\normalfont\@thefnmark}}}%
1530
       \long\def\@makefntext{\@xmakefntext{%
1531
          \@textsuperscript{\normalfont\@thefnmark}}}%
1532
       \if@twocolumn
1533
         \ifnum \col@number=\@ne
1534
            \@maketitle
1535
         \else
1536
            \twocolumn[\@maketitle]%
1537
         \fi
1538
       \else
1539
          \newpage
1540
          \global\@topnum\z@
1541
          \@maketitle
1542
1543
       \thispagestyle{plain}\@thanks
1544
     \endgroup
1545
     \setcounter{footnote}{0}%
1546
     \global\let\thanks\relax
1547
1548
     \global\let\maketitle\relax
     \global\let\@maketitle\relax
1549
     \global\let\@thanks\@empty
1550
     \global\let\@author\@empty
1551
     \global\let\@title\@empty
```



```
\global\let\@date\@empty
1553
             \global\let\title\relax
1554
             \global\let\author\relax
1555
             \global\let\date\relax
1556
             \global\let\and\relax
1557
1558
_{1559} \ensuremath{\mbox{def}\mbox{\mbox{\mbox{$0$}}}} \
             \newpage
1560
             \null
1561
             \vskip 2em%
1562
_{15}6_{3} \if@titlecentered
             \begin{center}%
1564
                  \let \footnote \thanks
1565
                  {\LARGE \TitleFont \@title \par}%
1566
                  \vskip 1.5em%
1567
                  {\large \TitleFont
1568
                       \lineskip .5em%
1569
                       \begin{tabular}[t]{c}%
1570
                            \@author
1571
                       \end{tabular}\par}%
1572
                  \vskip 1em%
1573
                  {\tt \{\large \ \large \ \ \large \ \ \large \ \ \large \ \large \ \large \ \large \ \ \ \large \ \ \large \ \ \large \ \ \large \ \ \ \ \large \ \
1574
             \end{center}%
1575
1576
          \else
                    {\LARGE \TitleFont \head@style \@title \par} \vskip 1.5em
1577
                    {\large \TitleFont \lineskip .5em \tabcolsep\z@
1578
                                         \def\and{\%% \begin{tabular} has already started
1579
                                                               \end{tabular}\hskip 1em plus .17fil
1580
                                                               1581
                                         1582
                    \vskip 1em {\large \TitleFont \@date}
1583
          \fi
1584
1585
             \par
1586
             \vskip 1.5em}
1587 \fi
              arydshln-xetex-bidi.def
4588 \ProvidesFile{arydshln-xetex-bidi.def}[2010/08/01 v0.2 bidi adaptations for arydshln package
{\tt 1589 \setminus def\endarray \setminus egroup \land dal@arrayrestore \setminus if@RTLtab\backslash egroup\endR\backslash egroup \cap fi\backslash egroup} \\
1590 \def\endtabular{\endarray $\if@RTLtab\endR\fi\egroup}
1591 \expandafter\let\csname endtabular*\endcsname\endtabular
1592 \let\adl@array\@array
1503 \def\@array{\adl@everyvbox\everyvbox
                            \everyvbox{\adl@arrayinit \the\adl@everyvbox \everyvbox\adl@everyvbox}%
1594
```

7.14

```
\ifadl@inactive \adl@inactivate \else \adl@activate \fi
1595
            \let\adl@noalign\noalign
1596
            \adl@array}
1598 \ifadl@usingarypkg
1599 \def\@testpach{\@chclass
```



```
\ifnum \@lastchclass=6 \@ne \@chnum \@ne \else
              \ifnum \@lastchclass=7 5 \else
1601
                 \ifnum \@lastchclass=8 \tw@ \else
1602
                   \ifnum \@lastchclass=9 \thr@@
1603
                 \else \z@
1604
                \ifnum \@lastchclass = 10 \else
1605
                 \edef\@nextchar{\expandafter\string\@nextchar}%
1606
1607
                \if \@nextchar c\z@ \else
1608
                   \if \Onextchar \ifORTLtab r\else l\fi\One \else
1609
                      \if \Onextchar \ifORTLtab l\else r\fi\twO \else
1610
                 \z@ \@chclass
                 \if\@nextchar |\@ne \let\@arrayrule\adl@arrayrule \else
                 \if\@nextchar :\@ne \let\@arrayrule\adl@arraydashrule \else
1613
                 \if\@nextchar ;\@ne \let\@arrayrule\adl@argarraydashrule \else
1614
                   \if \@nextchar !6 \else
1615
                      \if \@nextchar @7 \else
1616
1617
                        \if \@nextchar <8 \else
1618
                           \if \@nextchar >9 \else
1619
             10
1620
             \@chnum
              \if \@nextchar m\thr@@\else
1621
                \if \@nextchar p4 \else
1622
                   \if \@nextchar b5 \else
1623
                 \z@ \@chclass \z@ \@preamerr \z@ \fi \fi \fi \fi \fi
1624
                 1625
1626
1627 \def\@classz{\@classx
                \@tempcnta \count@
1628
                 \prepnext@tok
1629
                \@addtopreamble{\ifcase \@chnum
1630
                        \hfil
1631
1632
                         \adl@putlrc{\d@llarbegin \insert@column \d@llarend}\hfil \or
                         \hskip1sp\adl@putlrc{\d@llarbegin \insert@column \d@llarend}\hfil \or
1633
                        \hfil\hskip1sp\adl@putlrc{\d@llarbegin \insert@column \d@llarend}\or
1634
                \setbox\adl@box\hbox \adl@startmbox{\@nextchar}\insert@column
1635
                              \adl@endmbox\or
1636
                 \setbox\adl@box\vtop \@startpbox{\@nextchar}\insert@column \@endpbox \or
1637
                 \setbox\adl@box\vbox \@startpbox{\@nextchar}\insert@column \@endpbox
              \fi}\prepnext@tok}
1640 \def\adl@class@start{4}
1641 \def\adl@class@iiiorvii{7}
1642
1643 \else
\label{lem:condition} $$ 1644 \left( \frac{1}{2chclass \left( \frac{1}{
1645
                              \ifnum \@lastchclass=\thr@@ 5\relax \else
1646
                                                   \z0 \in \#1c\c \c \c
1647
                                                              \if \if@RTLtab#1r\else#11\fi\@chnum \@ne \else
                                                              \if \if@RTLtab#11\else#1r\fi\@chnum \tw@ \else
1648
                                                    \@chclass
1649
```

```
\if #1|\One \let\Oarrayrule\adlOarrayrule \else
1650
                                              \if #1:\One \let\Oarrayrule\adlOarraydashrule \else
1651
                                              \if #1;\One \let\Oarrayrule\adlOargarraydashrule \else
1652
                                              1653
                                              \if #1p\thr@@ \else \z@ \@preamerr 0\fi
1654
                      \fi \fi \fi \fi \fi \fi \fi \fi \fi}
1655
1656
_{1657}\ \def\Qarrayclassz{\ifcase \Qlastchclass \Qacolampacol \or \Qampacol \or
                                      \or \or \@addamp \or
1658
                                      \@acolampacol \or \@firstampfalse \@acol \fi
1659
                      \edef\@preamble{\@preamble
1660
                                      \ifcase \@chnum
1661
                                               \hfil\adl@putlrc{$\relax\@sharp$}\hfil
1662
                                       \or \adl@putlrc{$\relax\@sharp$}\hfil
1663
                                       \or \hfil\adl@putlrc{$\relax\@sharp$}\fi}}
1664
{\tt 166}_5 \ \Quad \Quad \or \Quad \of \Quad \or \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \of \Quad \od \of \Quad \of \Qu
                                      \or \or \@addamp \or
1666
                                      \@acolampacol \or \@firstampfalse \@acol \fi
1667
1668
                      \edef\@preamble{\@preamble
1669
                      \ifcase \@chnum
                                              \hfil\adl@putlrc{\@sharp\unskip}\hfil
1670
                                       \or \adl@putlrc{\@sharp\unskip}\hfil
1671
                                      \or \hfil\hskip\z@ \adl@putlrc{\@sharp\unskip}\fi}}
1672
1673 \def\adl@class@start{6}
1674 \def\adl@class@iiiorvii{3}
1675 \fi
1676 \@ifpackageloaded{colortbl}{%
1677 \def\adl@inactivate{\adl@org@inactivate \let\CT@setup\adl@CT@setup}
1678 \def\adl@activate{\adl@org@activate \let\CT@setup\adl@act@CT@setup
                      \let\@endpbox\adl@org@endpbox}
1679
1680 \let\adl@CT@setup\CT@setup
1681 \def\CT@setup{\adl@CT@setup
1682
                      \@tempdima\ht\z@ \advance\@tempdima\minrowclearance
                      \ifdim\adl@height<\@tempdima \global\adl@height\@tempdima \fi
1683
                      1685 \let\adl@act@CT@setup\CT@setup
1686 \def\@classz{\@classx
                      \@tempcnta\count@ \prepnext@tok
1687
1688
                       \expandafter\CT@extract\the\toks\@tempcnta\columncolor!\@nil
                       \expandafter\adl@extract@arc\the\toks\@tempcnta\arrayrulecolor!\@nil
1689
                      \expandafter\adl@extract@drsc
1600
                                      \the\toks\@tempcnta\doublerulesepcolor!\@nil
1691
                      \expandafter\adl@extract@dgc\the\toks\@tempcnta\dashgapcolor!\@nil
1692
                      \@addtopreamble{\if@RTL\beginL\fi%
1693
                                       \setbox\z@\hbox\bgroup\bgroup\if@RTL\beginR\fi
1694
1695
                                       \ifcase \@chnum
1606
                                                      \hskip\stretch{.5}\kern\z@
1697
                                                      \d@llarbegin
                                                      \insert@column
1698
                                                      \d@llarend\hskip\stretch{.5}%
1699
```



```
\or \d@llarbegin \insert@column \d@llarend \hfill
1700
                     \or \hfill \kern\z@ \d@llarbegin \insert@column \d@llarend
1701
                    \or $\vcenter
1702
                             \@startpbox{\@nextchar}\insert@column \@endpbox $%
1703
                    \or \vtop \@startpbox{\@nextchar}\insert@column \@endpbox
1704
                     \or \vbox \@startpbox{\@nextchar}\insert@column \@endpbox
1705
1706
                     \if@RTL\endR\fi\egroup\egroup
1707
                     \begingroup
1708
                             \CT@setup
1709
                             \CT@column@color
 1710
                             \CT@row@color
 1711
                             \CT@cell@color
 1712
                             \CT@do@color
 1713
                     \endgroup
 1714
                     \ensuremath{\texttt{0tempdima}}
 1715
                    \advance\@tempdima\minrowclearance
 1716
                    \vrule\@height\@tempdima\@width\z@
 1717
                    \unhbox\z@\if@RTL\endL\fi}%
 1718
            \prepnext@tok}
1710
1720 \let\adl@act@classz\@classz
1721 \let\adl@org@classz\@classz
1722 }{}
7.15 bidi.sty
1723 \NeedsTeXFormat{LaTeX2e}
1724 \def\bididate{2017/06/09}
1725 \def\bidiversion{v30.7}
1726 \ProvidesPackage{bidi}[\bididate\space \bidiversion\space
1727 Bidirectional typesetting in plain TeX and LaTeX]
1720 * ^^J%
1730 * bidi package (Bidirectional typesetting in^^J%
1731 * plain TeX and LaTeX, using XeTeX engine)^^J%
1732 * ^^J%
1733 * Description: A convenient interface for^^J%
1734 * typesetting bidirectional texts in plain TeX^^J%
1735 * and LaTeX. The package includes adaptations^^J%
1736 * for use with many other commonly-used packages.^^J%
<sub>1737</sub> * ^^J%
1738 * Copyright (c) 2009--2017 Vafa Khalighi^^J%
1739 * ^^J%
1740 * \bididate, \bidiversion^^J%
1742 * License: LaTeX Project Public License, version^^J%
1743 * 1.3c or higher (your choice)^^J%
<sub>1744</sub> * ^^J%
1745 * Location on CTAN: /macros/xetex/latex/bidi^^J%
```

1746 * ^^J%



```
1747 * Issue tracker: https://github.com/tex-xet/bidi/issues^^J%
1748 * ^^J%
1749 * Support: persian-tex@tug.org^^J%
<sub>1750</sub> * ^^J%
1751 * Instagram: https://www.instagram.com/vafa.khalighi^^J%
<sub>1752</sub> * ^^J%
1754 \typeout{\@bidi@info}
1755 \edef\bidi@everyjob{\the\everyjob}
1756 \everyjob{\bidi@everyjob\typeout{\@bidi@info}}
1757 \edef\@bidi@strip@v@bidiversion{\expandafter\@gobble\bidiversion}
1758 \newcommand*{\IfbidiPackageVersionLater}[1]{%
     \ifdim\@bidi@strip@v@bidiversion pt > #1 pt %
       \expandafter\@firstoftwo
1760
1761
     \else
       \expandafter\@secondoftwo
1762
     \fi}
1763
1764 \newcommand*{\IfbidiPackageVersionBefore}[1]{%
     \ifdim\@bidi@strip@v@bidiversion pt < #1 pt %
1766
       \expandafter\@firstoftwo
1767
     \else
       \expandafter\@secondoftwo
1768
     \fi}
1769
1770 \newcommand*{\IfbidiPackageVersion}[1]{%
     \ifdim\@bidi@strip@v@bidiversion pt = #1 pt %
1771
       \expandafter\@firstoftwo
1772
     \else
1773
       \expandafter\@secondoftwo
1774
     \fi}
1775
1776 \RequirePackage{iftex}
1777 \RequireXeTeX
1778 \RequirePackage{biditools}
1779 \RequirePackage{zref-abspage}
1780 \RequirePackage{auxhook}
1781 \RequirePackage{ltxcmds}
1782 \RequirePackage{xkeyval}
1783 \eqnewif{\if@RTLmain}{\if@rlmain}
1784 \eqnewif{\if@RTL}{\if@rl}
1785 \newif\if@nonlatin
1786 \newcommand*{\setlatin}{\@nonlatinfalse}
_{1787} \newcommand*{\setnonlatin}{\columnwidth}
1788 \eqnewif{\if@RTLtab}{\if@tab@rl}
1789 \newif\if@hboxRconstruct
1790 \newcommand*{\setRTLtable}{\@RTLtabtrue}
1791 \newcommand*{\setLTRtable}{\@RTLtabfalse}
1792 \newif\if@RTLmarginpar
1793 \newif\if@LTRmarginpar
1794 \newif\if@LTRbibitems
1795 \newif\if@RTLbibitems
1796 \newif\if@extrafootnotefeatures
```



```
1797 \newif\if@parafootRTL
1798 \newif\if@RTLcolumnfootnotes
1799 \eqnewif{\if@RTL@footnote}{\if@rl@footnote}
1800 \newif\if@bidi@list@minipage@parbox
1801 \newif\if@bidi@list@minipage@parbox@not@nob
1802 \@RTLmainfalse
1803 \AtBeginDocument{%
1804
             \if@RTLmain\else
                 \if@RTL\@RTLmaintrue%
1805
                  \else\@RTLmainfalse%
1806
1807
                  \fi%
1808
            \fi%
1809 }
1810 \let\n@xt=\
 1811 \bidi@newrobustcmd*{\LRE}{\protect\pLRE}%
1812 \def\pLRE{\protect\afterassignment\moreLRE \let\n@xt= }
1813 \bidi@newrobustcmd*{\RLE}{\protect\pRLE}
1814 \def\pRLE{\protect\afterassignment\moreRLE \let\n@xt= }
1815 \def\bracetext{\ifcat\n@xt{\else\ifcat\n@xt}\fi
            \errmessage{Missing left brace has been substituted}\fi \bgroup}
1817 \input{latex-xetex-bidi.def}
1818 \input{loadingorder-xetex-bidi.def}
1819 \define@choicekey{bidi.sty}{RTLdocument}[\bidi@tempa\bidi@tempb]{on,off}[on]{%
             \ifcase\bidi@tempb\relax
1820
                  \@RTLtrue
1821
             \or
1822
                  \@RTLfalse
1823
1824
{\tt 1825} \ \tt define@choicekey\{bidi.sty\}\{document direction\}[\bidi@tempa\bidi@tempb]\{righttoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorightoleft,lefttorigh
            \ifcase\bidi@tempb\relax
1826
                  \@RTLtrue
1827
1828
            \or
1829
                  \@RTLfalse
1830
            \fi}
1831 \define@choicekey{bidi.sty}{tabledirection}[\bidi@tempa\bidi@tempb]{righttoleft,lefttoright}{
            \ifcase\bidi@tempb\relax
1832
                  \@RTLtabtrue
1833
1834
            \or
                 \@RTLtabfalse
1835
1836
4837 \define@choicekey{bidi.sty}{script}[\bidi@tempa\bidi@tempb]{latin,nonlatin}[latin]{%
            \ifcase\bidi@tempb\relax
1838
                 \@nonlatinfalse
1839
1840
            \or
1841
                 \@nonlatintrue
1842
\label{localization} $$ _{1843} \define@choicekey{bidi.sty}{rldocument}[\bidi@tempa\bidi@tempb]{on,off}[on]{\%} $$
1844
             \ifcase\bidi@tempb\relax
                 \@RTLtrue
1845
            \or
```

```
\@RTLfalse
1847
                fi
1848
{\tt 1849} \\ $$ $$ $\tt 1849 \\ $$ $$ $\tt 1849 \\ $$ $$ $\tt 1849 \\ $\tt 1849 \\ $$ $$ $\tt 1849 \\ $\tt 1849 \\
                \ifcase\bidi@tempb\relax
                      \autofootnoterule
1851
1852
                \or
                      \leftfootnoterule
1853
1854
                \or
1855
                      \rightfootnoterule
                \or
1856
1857
                      \SplitFootnoteRule
1858
                \or
                      \textwidthfootnoterule
1859
186o
1861 \define@choicekey{bidi.sty}{footnotedirection}[\bidi@tempa\bidi@tempb]{righttoleft,lefttorigh
                \ifcase\bidi@tempb\relax
1862
                      \@RTL@footnotetrue
1863
1864
                \or
1865
                      \@RTL@footnotefalse
1866
1867 \define@choicekey{bidi.sty}{debugfootnotedirection}[\bidi@tempa\bidi@tempb]{on,off}[on]{%
                \ifcase\bidi@tempb\relax
1868
1869
                      \footdir@debugtrue
1870
                \or
1871
                      \footdir@debugfalse
1872
4873 \define@choicekey{bidi.sty}{extrafootnotefeatures}[\bidi@tempa\bidi@tempb]{on,off}[on]{%
               \ifcase\bidi@tempb\relax
1874
                      \@extrafootnotefeaturestrue
1875
                \or
1876
                      \@extrafootnotefeaturesfalse
1877
1878
                fi
1879
4880 \define@choicekey{bidi.sty}{DetectColumn}[\bidi@tempa\bidi@tempb]{on,off}[on]{%
                \ifcase\bidi@tempb\relax
1881
                \def\bidi@firstcolumn@status@write{%
1882
                                     \protected@write\@auxout{}%
1883
1884
                                                     {\string\bidi@column@status
1885
                                                     {1}}}%
                \def\bidi@lastcolumn@status@write{%
1886
                                     \protected@write\@auxout{}%
1887
1888
                                                    {\string\bidi@column@status{2}}}%
1889
                \or
                      \let\bidi@firstcolumn@status@write\relax
1890
                      \let\bidi@lastcolumn@status@write\relax
1891
1892
1893
1894 \ExecuteOptionsX{%
                      DetectColumn=off
1895
```



1896 }

```
1897
1898 \ProcessOptionsX
1900 \if@extrafootnotefeatures
    \input{extrafootnotefeatures-xetex-bidi.def}
1903 \newcount\bidi@digits
1904 \XeTeXinterchartokenstate=\@ne
1905 \newXeTeXintercharclass\bidi@digits@charclass
1906 \newXeTeXintercharclass\bidi@dot@charclass
1907 \newXeTeXintercharclass\bidi@dash@charclass
1908 \XeTeXcharclass `\. \bidi@dot@charclass
1909 \XeTeXcharclass `\- \bidi@dash@charclass
1910 \bidi@digits=`\0 \loop \XeTeXcharclass \bidi@digits \bidi@digits@charclass \ifnum\bidi@digits
1911 \bidi@digits=`\ \loop \XeTeXcharclass \bidi@digits \bidi@digits@charclass \ifnum\bidi@digits
1912 \XeTeXinterchartoks \bidi@digits@charclass \bidi@dot@charclass = {\DigitsDotDashInterCharTok
1913 \XeTeXinterchartoks \bidi@dot@charclass \bidi@digits@charclass = {\DigitsDotDashInterCharTok
1914 \XeTeXinterchartoks \bidi@digits@charclass \bidi@dash@charclass = {\DigitsDotDashInterCharTo
1915 \XeTeXinterchartoks \bidi@dash@charclass \bidi@digits@charclass = {\DigitsDotDashInterCharTo
1916 \newcommand*{\DigitsDotDashInterCharToks}{\if@nonlatin\char"200F \fi}
```

7.16 bidi.tex

```
1917 \def\bididate{2015/10/16}
1918 \def\bidiversion{v0.3}
1010 \catcode \@=11
1920 \let \protect \relax
1921 \newlinechar \^^J
1923 * ^^J%
1924 * bidi package (Bidirectional typesetting in^1/3%
1925 * plain TeX and LaTeX, using XeTeX engine)^^J%
1026 * ^^J%
1927 * Description: A convenient interface for^^J%
1928 * typesetting bidirectional texts in plain TeX^^J%
_{1929} * and LaTeX. The package includes adaptations^^J%
1930 * for use with many other commonly-used packages.^^J%
<sub>1931</sub> * ^^J%
1932 * Copyright (c) 2009--2015 Vafa Khalighi^^J%
<sub>1933</sub> * ^^J%
1934 * \bididate, \bidiversion^^J%
<sub>1935</sub> * ^^J%
1936 * License: LaTeX Project Public License, version^^J%
1937 * 1.3c or higher (your choice)^^J%
1938 * ^^J%
1939 * Location on CTAN: /macros/xetex/latex/bidi^^J%
1940 * ^^J%
1941 * Issue tracker: https://github.com/tex-xet/bidi/issues^^J%
1042 * ^^J%
1943 * Support: persian-tex@tug.org^^J%
```



```
1944 * ^^J%
 1945 * Instagram: https://www.instagram.com/vafa.khalighi^^J%
 1947 ******************************
 1948 \message{\@bidi@info}
 1949 \edef\bidi@everyjob{\the\everyjob}
 1950 \everyjob{\bidi@everyjob\message{\@bidi@info}}
  1951 \input iftex.sty
 1952 \RequireXeTeX
 _{1953} \mbox{ \newif\if@RTLmain}
 1954 \newif\if@RTL
 1955 \newif\if@hboxRconstruct
 1956 \newif\if@sentdir
 1957 \newif\if@RTL@footnote
 1958 \@RTLmainfalse
 _{1959} \ensuremath{\mbox{def}\mbox{\mbox{\mbox{$\sim$}}} 1959} \ensuremath{\mbox{\mbox{$\sim$}}} 1959 \ensuremath{\mbox{$\sim$}} 1959 \ens
              \if@RTLmain\else
                     \if@RTL\@RTLmaintrue%
  1961
                     \else\@RTLmainfalse%
 1963
               \fi%
 1964
 1965 }
 1966 \left| \text{let} \right|
 1967 \protected\def\LRE{\protect\pLRE}%
 1968 \def\pLRE{\protect\afterassignment\moreLRE \let\n@xt= }
 1969 \protected\def\RLE{\protect\pRLE}
 1970 \def\pRLE{\protect\afterassignment\moreRLE \let\n@xt= }
  1971 \def\bracetext{\ifcat\n@xt{\else\ifcat\n@xt}\fi
 1972 \errmessage{Missing left brace has been substituted}\fi \bgroup}
 1973 \input plain-xetex-bidi.def
 1974 \catcode \ 0=12
7.17 bidi2in1.sty
 1975 \NeedsTeXFormat{LaTeX2e}
 1976 \ProvidesPackage{bidi2in1}
 1977 \pagestyle{plain}
 1978 \newcount\evenpage
 1979 \newcount\oddpage
 1980 \twocolumn
  1981 \def\@oddfoot{\evenpage=\thepage%
 1982 \multiply\evenpage by 2%
 1983 \oddpage=\the\evenpage%
 1984 \advance\oddpage by -1%
 1985 \hfil\the\evenpage\hfil\hfil\the\oddpage\hfil}%
 1986 \def\@evenfoot{\evenpage=\thepage%
 1987 \multiply\evenpage by 2%
 1988 \oddpage=\the\evenpage%
 1989 \advance\oddpage by -1%
 1990 \hfil\the\oddpage\hfil\hfil\the\evenpage\hfil}%
```



```
1991 \textwidth 9.49in
1992 \textheight 6.7in
1993 \columnsep 0.9in
1994 \columnseprule 0.125pt
1995 \headheight Ocm
1996 \topmargin Oin
1997 \marginparwidth 0in
1998 \marginparsep Oin
1999 \hoffset 0.05in % Corrected
_{\rm 2000} \setminus {\rm voffset} -0.5in %top margin space is 1.0in by default
2001 \oddsidemargin Oin
2002 \evensidemargin Oin
2003 \headsep 0cm
2004 \topskip Ocm
2005 \parskip 0.15in
                             %
2006 \headsep Opt
2007 \special{papersize=11.69in,8.26in}
2008 \renewcommand\maketitle{\par
2009 \begingroup
2010 \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
{\tt 2011 \setminus def \backslash 0makefnmark \{ \land f \setminus 0textsuperscript \{ \land 0thefnmark \} \} \} \%}
2012 \long\def\@makefntext##1{\parindent 1em\noindent
2013 \hb@xt@1.8em{%
2014 \hss\@textsuperscript{\normalfont\@thefnmark}}##1}%
2015 \@maketitle
2016 \@thanks
2017 \endgroup
2018 \setcounter{footnote}{0}%
2019 \global\let\thanks\relax
2020 \global\let\maketitle\relax
2021 \global\let\@maketitle\relax
2022 \global\let\@thanks\@empty
2023 \global\let\@author\@empty
2024 \global\let\@date\@empty
2025 \global\let\@title\@empty
2026 \global\let\title\relax
2027 \global\let\author\relax
2028 \global\let\date\relax
2029 \global\let\and\relax
2030 }
7.18
       bidicode.sty
2031 \NeedsTeXFormat{LaTeX2e}
2032 \ProvidesPackage{bidicode}
2033 \RequirePackage{xcolor}
2034 \RequirePackage{showexpl}
2035 \definecolor{hellgelb}{rgb}{1,1,0.85}
2036 \definecolor{colKeys}{rgb}{0,0,1}
2037 \definecolor{colIdentifier}{rgb}{0,0,0}
```



```
2038 \definecolor{colComments}{rgb}{1,0,0}
2039 \definecolor{colString}{rgb}{0,0.5,0}
2040 \lstset{
        language=[LaTeX]TEX,
2041
        float=hbp,
2042
        basicstyle=\ttfamily\small,
2043
        identifierstyle=\color{colIdentifier},
2044
        keywordstyle=\color{colKeys},
2045
        stringstyle=\color{colString},
2046
        commentstyle=\color{colComments},
2047
2048
        columns=flexible,
        tabsize=4,
2049
        gobble =1,
2050
        extendedchars=true,
2051
        showspaces=false,
2052
        showstringspaces=false,
2053
        numbers=left,
2054
        numbersep=0.9em,
2055
        numberstyle=\tiny, %
2056
        frame=single,
2057
2058
        captionpos=b,
        xleftmargin=1em,
2059
        breaklines=true,
2060
        breakautoindent=false,
2061
        breakindent=0pt,
        escapeinside=**,
2063
        pos=r,
2064
        explpreset={%
2065
        xleftmargin=1em,columns=flexible,language=[LaTeX]TEX},
2066
        morekeywords={setLTR,setLR,setRTL,setRL,LRE,LR,RLE,RL,lr,bidiversion,bididate}
2067
2068 }
2069 \newcommand\HLON{%
      \gdef\lst@alloverstyle##1{%
2070
        \fboxrule=0pt
2071
        \fboxsep=0pt
2072
        \fcolorbox{hellgelb}{hellgelb}{\bfseries\strut##1}%
2073
2074 }}
2075 \newcommand\HLOFF{%
      \xdef\lst@alloverstyle##1{##1}%
2076
2077 }
2078 \newcommand\Larg [1]{{\normalfont\itshape#1\/}}
2079 \newcommand\Larga[1] {\\alpha[1]} \langle \Larg{#1}$ \rangle$}
2080 \newcommand\Largb[1] {\lcb\Larg{#1}\rcb}
2081 \newcommand\Largs[1] {\lsb\Larg{#1}\rsb}
2082 \newcommand\Largr[1]{\lrb\Larg{#1}\rrb}
2083 \mbox{ legin} CD {1} {{\normalfont}tfamily}bs{}begin\cb#1\rcb}}
2084 \newcommand\LEND[1] {{\normalfont\ttfamily\bs{}end\lcb#1\rcb}}
2086 \DeclareRobustCommand\bs{{\normalfont\ttfamily\symbol{92}}}
2087 \DeclareRobustCommand\lcb{{\normalfont\ttfamily\char`\{}}
```



```
2088 \DeclareRobustCommand\rcb{{\normalfont\ttfamily\char`\}}}
2089 \DeclareRobustCommand\lsb{{\normalfont\ttfamily[}}
2091 \DeclareRobustCommand\lrb{{\normalfont\ttfamily(}}
2092 \DeclareRobustCommand\rrb{{\normalfont\ttfamily)}}
2094 \def\Lcs#1{\nxLcs{#1}}
2095 \def\LcsStar#1{\nxLcs{#1}\OptArg*{*}}
2096 \ensuremath{\mbol{92}\#1}}
2098 \def\Coordx#1{$x_{#1}$}
2099 \def\Coordy#1{$y_{#1}$}
2100 \def\Coordz#1{$z_{#1}$}
2101 \def\Coord#1{\Coordx{#1},\kern 1pt\Coordy{#1}}
2102 \def\Coordn{\Coordx{n},\kern 1pt\Coordy{n}}
\label{lem:coord} $$2103 \det \CoordIII#1{\Coordx{#1},\kern 1pt\Coordy{#1},\kern 1pt\Coordz{#1}}$
2104 \def\CAny{\Coordx{},\kern 1pt\Coordy{}}
{\tt 2105 \setminus CIIIAny\{\setminus Coordx\{\}, \setminus 1pt\setminus Coordy\{\}, \setminus 1pt\setminus Coordz\{\}\}}
2106 \def\coord#1{(\Coordx{#1},\kern 1pt\Coordy{#1})}
2107 \def\coordn{(\Coordx{n},\kern 1pt\Coordy{n})}
2108 \end{area} $$ \end{area
2109 \def\coordx#1{($x_{#1}$)}
2110 \def\coordy#1{($y_{#1}$)}
 2111 \def\coordz#1{($z_{#1}$)}
 2112 \def\cAny{(\Coordx{},\kern 1pt\Coordy{})}
2113 \def\ciiiAny{(\Coordx{},\kern 1pt\Coordy{},\kern 1pt\Coordz{}))
2114
2115 \newsavebox{\boxdef}
 2116 \newenvironment{BDef}
            {\begin{lrbox}\boxdef
                     \def\arraystretch{1.0}
2118
                     \begin{tabular}{@{}1@{}1@{}1@{}}
 2110
2120
            {\end{tabular}\end{lrbox}
2121
2122
              {\BCmd\fbox{\usebox\boxdef}\endBCmd}
2123
              \aftergroup\@afterindentfalse\aftergroup\@afterheading
2124
2125
2127 \newenvironment{BDef*}
            {\begin{lrbox}\boxdef
2128
                     \def\arraystretch{1.0}
2120
                     \begin{tabular}{0{}10{}10{}}10{}}
2130
2131
            {\end{tabular}\end{lrbox}
              {\begin{BCmd*}\fbox{\usebox\boxdef}\end{BCmd*}}
2133
              \aftergroup\@afterindentfalse\aftergroup\@afterheading
2134
2135
2136 \newenvironment{BCmd}{
            \@beginparpenalty-\@lowpenalty
```



```
\topsep\BDefaboveskip
2138
      \fboxsep3pt
2139
      \flushleft}
2140
     {\@endparpenalty\@M
      \@topsepadd\BDefbelowskip
      \endflushleft}
2143
2144
2145 \newenvironment{BCmd*}{
      \@beginparpenalty\@M
2146
      \topsep\BDefinlineskip
2147
      \fboxsep3pt
2148
      \flushleft}
2149
     {\@endparpenalty5000
2150
      \endflushleft}
2151
2152
2153 \newskip\BDefaboveskip
2154 \newskip\BDefbelowskip
2155 \newskip\BDefinlineskip
2156 \setlength\BDefaboveskip{10pt plus 4pt}
2157 \setlength\BDefbelowskip{6pt}
2158 \setlength\BDefinlineskip{6pt}
2159
2160 \def\OptArgs{\colorbox{black!20}{\texttt{[Options]}}\kern1pt}
2161 \def\OptArg{\@ifnextchar*\OptArg@i{\OptArg@ii*}}
2162 \def\OptArg@i*#1{\colorbox{black!20}{\texttt{#1}}\kern1pt}
2163 \def\OptArg@ii*#1{\colorbox{black!20}{\texttt{[#1]}}\kern1pt}
       bidiftnxtra.sty
7.10
2164 \NeedsTeXFormat{LaTeX2e}
2165 \ProvidesPackage{bidiftnxtra}
2166 \newtoks\bidi@p@ftn
2167 \let\FN@sf@@footnote\footnote
2168 \let\FN@sf@@LTRfootnote\LTRfootnote
2169 \let\FN@sf@@RTLfootnote\RTLfootnote
2170 \def\footnote{\ifx\protect\@typeset@protect
        \expandafter\FN@sf@@footnote
2172
        \expandafter\FN@sf@gobble@opt
2173
      \fi
2174
2175 }
2176 \def\LTRfootnote{\ifx\protect\@typeset@protect
        \expandafter\FN@sf@@LTRfootnote
2177
2178
        \expandafter\FN@sf@gobble@opt
2170
2180
      \fi
2181 }
2182 \def\RTLfootnote{\ifx\protect\@typeset@protect
2183
        \expandafter\FN@sf@@RTLfootnote
2184
      \else
```



```
\expandafter\FN@sf@gobble@opt
2185
2186
     \fi
2187 }
2188 \edef\FN@sf@gobble@opt{\noexpand\protect
      \expandafter\noexpand\csname FN@sf@gobble@opt \endcsname}
    \expandafter\def\csname FN@sf@gobble@opt \endcsname{%
      \@ifnextchar[%]
2101
        \FN@sf@gobble@twobracket
2102
        \@gobble
2193
2194 }
2195 \def\FN@sf@gobble@twobracket[#1]#2{}
2196 \let\FN@sf@@footnotemark\footnotemark
2197 \def\footnotemark{\ifx\protect\@typeset@protect
        \expandafter\FN@sf@@footnotemark
2198
2199
        \expandafter\FN@sf@gobble@optonly
2200
      \fi
2201
2202 }
{\tt 2203 \backslash edef\FN@sf@gobble@optonly\{\noexpand\backslash protect}
      \expandafter\noexpand\csname FN@sf@gobble@optonly \endcsname}
   \expandafter\def\csname FN@sf@gobble@optonly \endcsname{%
      \@ifnextchar[%]
2206
        \FN@sf@gobble@bracket
2207
2208
        {}%
2210 \def\FN@sf@gobble@bracket[#1]{}
2211 \def\@tabular{%
       \leavevmode \hbox \bgroup
2212
       \let\@footnotetext\bidi@p@ftntext
2213
       \let\@LTRfootnotetext\bidi@p@LTRftntext
       \let\@RTLfootnotetext\bidi@p@RTLftntext
       \let\@xfootnotenext\bidi@p@xftntext
       \let\@xfootnote\bidi@p@xfootnote
2217
2218
       \let\@xLTRfootnotenext\bidi@p@xLTRftntext
       \let\@xLTRfootnote\bidi@p@xLTRfootnote
2210
       \let\@xRTLfootnotenext\bidi@p@xRTLftntext
2220
       \let\@xRTLfootnote\bidi@p@xRTLfootnote
2221
       \if@RTLtab\beginR \fi
       $\let\@acol\@tabacol
2223
       \let\@classz\@tabclassz
2224
       \let\@classiv\@tabclassiv \let\\\@tabularcr\@tabarray}
2225
2226 \def\endtabular{\crcr\egroup\if@RTLtab\egroup\endR\egroup\fi
                      \egroup $\if@RTLtab\endR\fi\egroup
2227
2228
                       \ifx\@captype\@undefined
                        \global\bidi@p@ftn\expandafter{\expandafter}\the\bidi@p@ftn\fi}
2230 \long\def\bidi@p@ftntext#1{%
      \edef\@tempy{\the\bidi@p@ftn\noexpand\footnotetext[\the\csname c@\@mpfn\endcsname]}%
      \global\bidi@p@ftn\expandafter{\@tempy{#1}}}%
2233 \long\def\bidi@p@LTRftntext#1{%
     \edef\@tempyi{\the\bidi@p@ftn\noexpand\LTRfootnotetext[\the\csname c@\@mpfn\endcsname]}%
```

```
\global\bidi@p@ftn\expandafter{\@tempyi{#1}}}%
2236 \long\def\bidi@p@RTLftntext#1{%
     \global\bidi@p@ftn\expandafter{\@tempyii{#1}}}%
2239
2240
   \long\def\bidi@p@xftntext[#1]#2{%
2241
     \global\bidi@p@ftn\expandafter{\the\bidi@p@ftn\footnotetext[#1]{#2}}}
2242
2243
2244 \long\def\bidi@p@xLTRftntext[#1]#2{%
     \verb|\global\bidi@p@ftn\expandafter{\the\bidi@p@ftn\LTRfootnotetext[#1]{#2}}|
2245
2246
2247 \long\def\bidi@p@xRTLftntext[#1]#2{%
     2248
2249
   \def\bidi@p@xfootnote[#1]{%
2251
      \begingroup
        \csname c@\@mpfn\endcsname #1\relax
2253
        \unrestored@protected@xdef\@thefnmark{\thempfn}%
2254
      \endgroup
2255
      \@footnotemark\bidi@p@xftntext[#1]}
2256
2257
2258
2259 \def\bidi@p@xLTRfootnote[#1] {%
      \begingroup
2260
        \csname c@\@mpfn\endcsname #1\relax
2261
        \unrestored@protected@xdef\@thefnmark{\thempfn}%
2262
      \endgroup
2263
      \@footnotemark\bidi@p@xLTRftntext[#1]}
2264
2265
   \def\bidi@p@xRTLfootnote[#1]{%
2267
2268
      \begingroup
        \csname c@\@mpfn\endcsname #1\relax
2260
        \unrestored@protected@xdef\@thefnmark{\thempfn}%
2270
      \endgroup
2271
      \@footnotemark\bidi@p@xRTLftntext[#1]}
2272
2273
2274 \def\@xfloat #1[#2]{%
     \@nodocument
2275
     2276
      \def \@fps {#2}%
      \@onelevel@sanitize \@fps
      \def \reserved@b {!}%
2279
2280
      \ifx \reserved@b \@fps
2281
        \@fpsadddefault
2282
      \else
        \ifx \@fps \@empty
2283
         \@fpsadddefault
2284
```



```
2285
         \fi
       \fi
2286
       \ifhmode
2287
         \@bsphack
2288
         \@floatpenalty -\@Mii
2289
2290
         \@floatpenalty-\@Miii
2291
       \fi
2292
      \ifinner
2293
         \verb|\Qparmoderr|\Qfloatpenalty|zQ|
2294
2295
        \@next\@currbox\@freelist
2296
2297
            \@tempcnta \sixt@@n
2298
            \expandafter \@tfor \expandafter \reserved@a
2299
              \expandafter :\expandafter =\@fps
2300
2301
               {%
2302
                \if \reserved@a h%
2303
                  \ifodd \@tempcnta
2304
2305
                    \advance \@tempcnta \@ne
2306
                  \fi
2307
                \fi
2308
                \if \reserved@a t%
2309
                  \@setfpsbit \tw@
2310
2311
                \if \reserved@a b%
2312
                  \@setfpsbit 4%
2313
                \fi
2314
                \if \reserved@a p%
2315
2316
                  \@setfpsbit 8%
                \fi
2317
                \if \reserved@a !%
2318
                  \ifnum \@tempcnta>15
2319
                    \advance\@tempcnta -\sixt@@n\relax
2320
                  \fi
2321
                \fi
2322
2323
            \@tempcntb \csname ftype@\@captype \endcsname
2324
            \multiply \@tempcntb \@xxxii
2325
           \advance \@tempcnta \@tempcntb
2326
            \global \count\@currbox \@tempcnta
2327
           }%
2328
2329
        \@fltovf
2330
      \global \setbox\@currbox
2331
        \color@vbox
2332
          \normalcolor
2333
          \vbox \bgroup
2334
```



```
\let\@footnotetext\bidi@p@ftntext
2335
           \let\@LTRfootnotetext\bidi@p@LTRftntext
2336
           \let\@RTLfootnotetext\bidi@p@RTLftntext
2337
           \let\@xfootnotenext\bidi@p@xftntext
2338
            \let\@xfootnote\bidi@p@xfootnote
2339
            \let\@xLTRfootnotenext\bidi@p@xLTRftntext
2340
            \let\@xLTRfootnote\bidi@p@xLTRfootnote
2341
            \let\@xRTLfootnotenext\bidi@p@xRTLftntext
2342
            \let\@xRTLfootnote\bidi@p@xRTLfootnote
2343
            \hsize\columnwidth
2344
            \@parboxrestore
2345
            \@floatboxreset
2346
2347 }
2348 \def \@endfloatbox{%
          \par\vskip\z@skip
                                  %% \par\vskip\z@ added 15 Dec 87
2349
          \@minipagefalse
2350
          \outer@nobreak
2351
                                  %% end of vbox
        \egroup
2352
        \global\bidi@p@ftn\expandafter{\expandafter}\the\bidi@p@ftn
2353
      \color@endbox
2354
2355 }
       bidimoderncv.cls
```

7.20

```
2356 \NeedsTeXFormat{LaTeX2e}
2357 \ProvidesClass{bidimoderncv}
2358 \newif\if@DEBUG\@DEBUGfalse
2359 \DeclareOption{a4paper}{
                   \setlength\paperheight{297mm}
                    \setlength\paperwidth{210mm}}
2362 \DeclareOption{a5paper}{
                   \setlength\paperheight{210mm}
2363
                    \setlength\paperwidth{148mm}}
2364
2365 \DeclareOption{b5paper}{
2366
                   \setlength\paperheight{250mm}
                    \setlength\paperwidth{176mm}}
2368 \DeclareOption{letterpaper}{
                    \setlength\paperheight{11in}
                    \setlength\paperwidth{8.5in}}
2370
 2371 \DeclareOption{legalpaper}{
                    \setlength\paperheight{14in}
                    \setlength\paperwidth{8.5in}}
2374 \DeclareOption{executivepaper}{
                    \setlength\paperheight{10.5in}
2375
                    \setlength\paperwidth{7.25in}}
2376
2377 \DeclareOption{landscape}{
                   \setlength\@tempdima{\paperheight}
2378
                    \setlength\paperheight{\paperwidth}
2379
                   \verb|\colored| \colored| \c
 2381 \newcommand \@ptsize{}
```



```
2382 \DeclareOption{10pt}{\renewcommand\@ptsize{0}}
2383 \DeclareOption{11pt}{\renewcommand\@ptsize{1}}
2384 \DeclareOption{12pt}{\renewcommand\@ptsize{2}}
2385 \DeclareOption{draft}{\setlength\overfullrule{5pt}}
{\tt 2386 \setminus DeclareOption\{final\}\{\setminus setlength\setminus overfullrule\{0pt\}\}}
2387 \newif\if@colour\@colourtrue
2388 \DeclareOption{nocolour}{\@colourfalse}
2389 \ExecuteOptions{a4paper,11pt,colour,final}
2390 \ProcessOptions\relax
2391 \input{size1\@ptsize.clo}
2392 \RequirePackage{color}
2393 \RequirePackage{graphicx}
2394 \RequirePackage{ifthen}
2395 \RequirePackage{marvosym}
2396 \addtolength{\oddsidemargin}{-54pt}
2398 \addtolength{	topmargin}{-70pt}
_{2399} \addtolength{\text{textheight}}{122pt}
2400 \addtolength{\marginparsep}{-5pt}
2401 \addtolength{\marginparwidth}{-10pt}
2402 \RequirePackage{url}
2403 \RequirePackage{hyperref}
2404 \hypersetup{%
     breaklinks,
2405
     baseurl
                    = http://,%
2406
     pdfborder
                    = 0 0 0, %
     pdfpagemode
                    = UseNone,%
2408
    pdfstartpage = 1}
2410 \AtEndOfClass{%
     \AtBeginDocument{%
        \hypersetup{%
         pdfauthor
                         = \@firstname~\@familyname,%
2413
         pdftitle
                         = \@title,%
2414
                         = \@firstname~\@familyname,%
         pdfsubject
2415
         pdfkeywords = \@resumename~\@firstname~\@familyname}}}
2416
2417 \urlstyle{tt}
2418 \RequirePackage{fancyhdr}
2419 \fancypagestyle{plain}{%
     \renewcommand{\headrulewidth}{Opt}
     \renewcommand{\footrulewidth}{Opt}
2421
     \fancyhf{}}
2422
2423 \pagestyle{plain}
2424 \setlength\lineskip{1\p0}
2425 \setlength\normallineskip{1\p0}
2426 \renewcommand\baselinestretch{}
2427 \setlength{\parindent}{0pt}
2428 \setlength{\parskip}{0pt}
2429 \setlength\columnsep{10\p0}
2430 \setlength\columnseprule{0\p0}
2431 \pagestyle{empty}
```



```
2432 \pagenumbering{arabic}
2433 \raggedbottom
2434 \onecolumn
2435 \providecommand*{\listitemsymbol}{\textbullet}
2436 \providecommand*{\addresssymbol}{}
2437 \providecommand*{\mobilesymbol}{\Mobilefone}
2438 \providecommand*{\phonesymbol}{\Telefon}
2439 \providecommand*{\faxsymbol}{\FAX}
2440 \providecommand*{\emailsymbol}{\Letter}
2441 \definecolor{firstnamecolor}{rgb}{0,0,0}
2442 \def\firstnamecolour#1{\gdef\@firstnamecolour{\addfontfeature{Color=#1}}}
2443 \def\familynamecolour#1{\gdef\@familynamecolour{\addfontfeature{Color=#1}}}
2444 \def\titlecolour#1{\gdef\@titlecolour{\addfontfeature{Color=#1}}}
2445 \def\addresscolour#1{\gdef\@addresscolour{\addfontfeature{Color=#1}}}
2446 \def\quotecolour#1{\gdef\@quotecolour{\addfontfeature{Color=#1}}}
{\tt 2447 \ def\ section title colour \#1 \{\ def\ @section title colour \{\ add font feature \{Color = \#1\}\}\}}
2448 \definecolor{sectionrectanglecolor}{rgb}{0,0,0}
2449 \def\subsectioncolour#1{\gdef\@subsectioncolour{\addfontfeature{Color=#1}}}
2450 \def\hintcolour#1{\gdef\@hintcolour{\addfontfeature{Color=#1}}}
2451 \providecommand*{\firstnamefont}{}
2452 \providecommand*{\familynamefont}{}
2453 \providecommand*{\titlefont}{}
2454 \providecommand*{\addressfont}{}
2455 \providecommand*{\quotefont}{}
2456 \providecommand*{\sectionfont}{}
2457 \providecommand*{\subsectionfont}{}
2458 \providecommand*{\hintfont}{\small}
2459 \providecommand*{\firstnamestyle}[1]{{\firstnamefont\@firstnamecolour#1}}
2460 \providecommand*{\familynamestyle}[1]{{\familynamefont\@familynamecolour#1}}
2461 \providecommand*{\titlestyle}[1]{{\titlefont\@titlecolour#1}}
2463 \providecommand*{\quotestyle}[1]{{\quotefont\@quotecolour#1}}
2464 \providecommand*{\sectionstyle}[1]{{\sectionfont\@sectiontitlecolour#1}}
2465 \providecommand*{\subsectionstyle}[1]{{\subsectionfont\@subsectioncolour#1}}
2466 \providecommand*{\hintstyle}[1]{{\hintfont\@hintcolour#1}}
2467 \newcommand*{\cvtheme}[2][]{
     \def\@cvtheme{#2}
2468
     \def\@cvthemeoptions{#1}}
2470 \cvtheme{bidi-casual}
2471 AtBeginDocument{\RequirePackage[\@cvthemeoptions]{cvtheme\@cvtheme}}
2472 \newcommand*{\resumename}[1]{\def\@resumename{#1}}
2473 \newcommand*{\firstname}[1]{\def\@firstname{#1}}
2474 \newcommand*{\familyname}[1]{\def\@familyname{#1}}
2475 \renewcommand*{\title}[1]{\def\@title{#1}}
2476 \newcommand*{\address}[1]{\def\@address{#1}}
2477 \newcommand*{\mobile}[1]{\def\@mobile{#1}}
2478 \newcommand*{\phone}[1]{\def\@phone{#1}}
2479 \renewcommand*{\fax}[1]{\def\@fax{#1}}
2480 \mbox{newcommand}*{\mbox{li]}{\mbox{def}\mbox{email}{#1}}
2481 \newcommand*{\extrainfo}[1]{\def\@extrainfo{#1}}
```

```
2482 \def\@photowidth{Opt}
_{2483} \mbox{ } [2] [64pt] {\def\@photowidth{#1}\def\@photo{#2}}
2484 \mbox{ } \{\quote\}[1] {\def} \
2485 \newlength{\quotewidth}
2486 \newlength{\hintscolumnwidth}
2487 \newlength{\separatorcolumnwidth}
2488 \setlength{\separatorcolumnwidth}{0.025\textwidth}
2489 \newlength{\maincolumnwidth}
2490 \newlength{\doubleitemmaincolumnwidth}
2491 \newlength{\listitemsymbolwidth}
2492 \settowidth{\listitemsymbolwidth}{\listitemsymbol{}~}
2493 \newlength{\listitemmaincolumnwidth}
2494 \newlength{\listdoubleitemmaincolumnwidth}
2495 \newcommand*{\recomputethemelengths}{}
2496 \newcommand*{\recomputelengths}{%
2498 \setlength{\maincolumnwidth}{\textwidth}%
2499 \addtolength{\maincolumnwidth}{-\separatorcolumnwidth}%
2500 \addtolength{\maincolumnwidth}{-\hintscolumnwidth}%
2501\setlength{\listitemmaincolumnwidth}{\maincolumnwidth}%
2502 \addtolength{\listitemmaincolumnwidth}{-\listitemsymbolwidth}%
2503 \setlength{\doubleitemmaincolumnwidth}{\maincolumnwidth}%
2505 \addtolength{\doubleitemmaincolumnwidth}{-\separatorcolumnwidth}%
2506\setlength{\doubleitemmaincolumnwidth}{0.5\doubleitemmaincolumnwidth}%
2507 \setlength{\listdoubleitemmaincolumnwidth}{\maincolumnwidth}%
2508 \addtolength{\listdoubleitemmaincolumnwidth}{-\listitemsymbolwidth}%
2509 \setlength{\listdoubleitemmaincolumnwidth}{0.475\listdoubleitemmaincolumnwidth}{%
2510 \renewcommand{\headwidth}{\textwidth}%
2511 \recomputethemelengths}
2512 \setlength{\hintscolumnwidth}{0.15\textwidth}
2513 \recomputelengths
2514 \title{}
2515 \renewcommand*{\maketitle}{}
2516 \newcommand*{\section}[1]{%
2517 \vspace*{2.5ex \@plus 1ex \@minus .2ex}%
    \phantomsection{}%
2518
     \addcontentsline{toc}{part}{#1}%
2510
     \parbox[m]{\hintscolumnwidth}{\bidi@raggedleft\hintfont{\leavevmode\color{sectionrectanglec
2520
     \hspace{\separatorcolumnwidth}%
2521
     \parbox[m]{\mathbf{mincolumnwidth}}{\sectionstyle{#1}}\\[1ex]}
2523 \newcommand*{\subsection}[1]{%
    \cvline[0.45em]{}{\subsectionstyle{#1}}}
2525 \newcommand*{\cvline}[3][.25em]{%
     \bidi@raggedleft\hintfont{#2} &{#3}%
   \end{tabular}\\[#1]
2529 \newcommand*{\cvdoubleitem}[4]{%
```

2531 \hfill%

```
_{2533} \newcommand*{\cvlistitem}[2][\listitemsymbol{}]{%
                 \label{limiting} $$ \operatorname{[0pt]}{}^{#1^\bullet} \left[ \operatorname{[intimized]} {\label{limiting}} \right] $$ \operatorname{[intimized]} $$ \operatorname{[intimized]} $$ \operatorname{[intimized]} $$ \operatorname{[intimized]} $$ \operatorname{[intimized]} $$ \operatorname{[intimized]} $$ is $$ \operatorname{[intimized]} $$ is $$ \operatorname{[intimized]} $$ is $$ i
2535 \newcommand*{\cvlistdoubleitem}[3][\listitemsymbol{}]{%
                 \label{limiting} $$ \operatorname{[0pt]}{}#1^\bullet = [t]_{\limiting}^{1} \in [t]_{\limiting}^{2} end_{\limiting}^{2} end_{
2536
                 \hfill%
2537
                 \left( \frac{\#3}{}\right) 
2538
                        {}%
2539
                        {\#1^{\operatorname{minipage}}[t]_{\operatorname{minipage}}} \\
2540
2541 \newcommand*{\cventry}[6]{%
                 \cvline{#1}{%}
2542
                        {\bfseries#2}%
2543
                        ifx#3\leq{, {\scriptstyle slshape#3}}fi%
2544
                       \fint $$    \sin \#4 \le {, \#4} \leq \
2545
                        \fine {1} 
2546
2547
                        \ifx#6\else{\newline{}\begin{minipage}[t]{\linewidth}\small#6\end{minipage}}\fi
2548
                        }}%
2549
           \newcommand*{\cvlanguage}[3]{%
2550
                  \cvline{#1}{\begin{minipage}[t]{.225\maincolumnwidth}\textbf{#2}\end{minipage}\hfill\begin{
2552 \newcommand*{\cvcomputer}[4]{%
                 \cvdoubleitem{#1}{\small#2}{#3}{\small#4}}
2554 \neq 11nk [2] [] {%
2555
                 \ifthenelse{\equal{#1}{}}%
                        {\href{#2}{#2}}%
2556
                        {\href{#2}{#1}}}
2557
2558 \newcommand*{\httplink}[2][]{%
                 \left\{ \left( \frac{\#1}{\$} \right) \right\}
                        {\rm tp://#2}{\#2}}%
2560
                        {\href{http://#2}{#1}}}
2561
2562 \newcommand*{\emaillink}[2][]{%
                 \ifthenelse{\equal{#1}{}}%
                        {\href{mailto:#2}{#2}}%
2564
2565
                       {\href{mailto:#2}{#1}}}
2568 \AtBeginDocument{%
                 \if@displaypagenumbers%
2569
                        \@ifundefined{r@lastpage}{}{%
2570
                              \ifthenelse{\pageref{lastpage} > 1}{%
2571
                              \fancypagestyle{plain}{%
2572
                                    \fancyfoot[r]{\beginL\addressfont\@quotecolour\footnotesize\thepage\beginL/\endL\page
2573
                              \pagestyle{plain}}{}}%
2574
                 \AtEndDocument{\label{lastpage}}%
2575
                 fi
2576
2577 \newlength{\bibindent}
2578 \setlength{\bibindent}{1.5em}
2579 \newcommand*{\bibliographyitemlabel}{\includegraphics{bibitem.pdf}}
2580 \newenvironment{thebibliography}[1]%
```

2581 {%

```
\section{\refname}%
2582
        \small%
2583
        \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
2584
        \bidi@@thebibliography@font@hook%
2585
        \begin{list}{\bibliographyitemlabel}%
2586
          {%
2587
2588
            \setlength{\topsep}{0pt}%
2589
            \setlength{\labelwidth}{\hintscolumnwidth}%
            \setlength{\labelsep}{\separatorcolumnwidth}%
2590
            \leftmargin\labelwidth%
2591
            \advance\leftmargin\labelsep%
2592
            \@openbib@code%
2593
            \usecounter{enumiv}%
2594
            \let\p@enumiv\@empty%
2595
            \renewcommand\theenumiv{\@arabic\c@enumiv}}%
2596
            \verb|\sloppy\clubpenalty4000\widowpenalty4000||
2597
      }%
2598
      {%
2599
        \def\@noitemerr{\@latex@warning{Empty `thebibliography' environment}}%
2600
2601
        \end{list}%
     }
2602
2603 \mbox{newcommand\newblock{\hskip .11em\cplus.33em\cminus.07em}}
2604 \let\@openbib@code\@empty
      biditools.sty
7.21
2605 \NeedsTeXFormat{LaTeX2e}
2607 \providecommand{\@bidi@saveprimitive}[2]{\begingroup\escapechar`\\\relax
      \edef\@tempa{\string#1}\edef\@tempb{\meaning#1}%
      \ifx\@tempa\@tempb \global\let#2#1%
2609
2610
        \edef\@tempb{\meaning#2}%
2611
        \ifx\@tempa\@tempb
2612
2613
2614
          \@latex@error{Unable to properly define \string#2; primitive
2615
          \noexpand#1no longer primitive}\@eha
        \fi
2616
2617
      \fi
      \endgroup}
2618
2619 \newtoks\@bidi@envbody
2620 \newtoks\@bidi@emptytoks
2621 \def\bidi@addto@envbody#1{\global\@bidi@envbody\expandafter{\the\@bidi@envbody#1}}
2622 \def\bidi@collect@body#1{%
      \@bidi@envbody{\expandafter#1\expandafter{\the\@bidi@envbody}}%
      \edef\bidi@process@envbody{\the\@bidi@envbody\noexpand\end{\@currenvir}}%
2624
2625
      \@bidi@envbody\@bidi@emptytoks \def\begin@bidi@stack{b}%
      \begingroup
2626
2627
      \expandafter\let\csname\@currenvir\endcsname\bidi@collect@@body
      \edef\bidi@process@envbody{\expandafter\noexpand\csname\@currenvir\endcsname}%
```



```
\bidi@process@envbody
2629
2630 }
_{2631}\def\bidi@push@begins#1\begin#2{%}
     \ifx\end#2\else b\expandafter\bidi@push@begins\fi
2633 }
2634 \def\bidi@collect@@body#1\end#2{%
     \edef\begin@bidi@stack{\bidi@push@begins#1\begin\end \expandafter\@gobble\begin@bidi@stack}
     \ifx\@empty\begin@bidi@stack
2636
       \endgroup
2637
        \ensuremath{\mbox{\tt @checkend{#2}}\%
2638
2639
        \bidi@addto@envbody{#1}%
     \else
2640
       \bidi@addto@envbody{#1\end{#2}}%
2641
2642
     \bidi@process@envbody % A little tricky! Note the grouping
2643
2644 }
2646 \long\def\bidi@collect@long@body#1{%
     \@bidi@envbody{\expandafter#1\expandafter{\the\@bidi@envbody}}%
     \edef\bidi@process@envbody{\the\@bidi@envbody\noexpand\end{\@currenvir}}%
2648
2649
     \@bidi@envbody\@bidi@emptytoks \def\begin@bidi@stack{b}%
2650
     \begingroup
     \expandafter\let\csname\@currenvir\endcsname\bidi@collect@long@@body
2651
     \edef\bidi@process@envbody{\expandafter\noexpand\csname\@currenvir\endcsname}%
     \bidi@process@envbody
2653
2654 }
\ifx\end#2\else b\expandafter\bidi@push@long@begins\fi
2656
2657 }
2658 \long\def\bidi@collect@long@@body#1\end#2{%
     \verb|\edgin@bidi@stack| \bidi@push@long@begins#1 \verb|\edgin\end| \expandafter \edgobble \begin@bidi@stack| \end{|\edgin@bidi@stack|} \\
     \ifx\@empty\begin@bidi@stack
2661
        \endgroup
2662
       \@checkend{#2}%
       \bidi@addto@long@envbody{#1}%
2663
2664
     \else
        \bidi@addto@long@envbody{#1\end{#2}}%
2665
2666
     \bidi@process@envbody % A little tricky! Note the grouping
2667
2668 }
2669 \long\def\bidi@new@ifnextchar#1#2#3{%
     \let\reserved@d= #1%
2670
     \def\reserved@a{#2}\def\reserved@b{#3}%
2671
     \futurelet\@let@token\bidi@new@ifnch
2672
2673 }
2674 \def\bidi@new@ifnch{%
     \ifx\@let@token\reserved@d \let\reserved@b\reserved@a \fi
     \reserved@b
2676
2677 }
_{2678} \ensuremath{\mbox{def}\mbox{bidi@matrix@check#1{\%}}}
```



```
\expandafter\ifx\csname\@currenvir\endcsname#1%
2679
      \else\bidi@matrix@error#1%
2680
        \expandafter\@gobble
2681
      \fi
2682
2683 }
2684 \def\bidi@matrix@error#1{%
     \PackageError{biditools}{%
2686 Old form `\string#1' should be \string\begin{\expandafter\@gobble\string#1}\%
2687
    }{%
2688 `\string#1{...}' is old bidi package syntax whose use is
268g ill-advised in the old versions of bidi package.%
2690
2691 }
2692 \def\@tagsextension{clo}
2693 \def\@definitionfileextension{def}
2694 \def\@texfileextension{tex}
_{2695} \ensuremath{\texttt{Qifl@aded}@tagsextension}}
2696 \def\@ifdefinitionfileloaded{\@ifl@aded\@definitionfileextension}
2697 \def\@iftexfileloaded{\@ifl@aded\@texfileextension}
2698 \det \text{-eqnewif} #1#2{\%}
      \count@\escapechar \escapechar\m@ne
2699
        \let#1\iffalse
2700
        \let#2\iffalse
2701
        \eq@if#1#2\iftrue
2702
        \eq@if#1#2\iffalse
2703
      \escapechar\count@}
2704
2705 \def\eq@if#1#2#3{%
      \expandafter\def\csname\expandafter\@gobbletwo\string#1%
2706
                         \expandafter\@gobbletwo\string#3\endcsname
2707
                             {\let#1#3%
2708
                             \let#2#3}%
2700
      \expandafter\def\csname\expandafter\@gobbletwo\string#2%
2710
                         \expandafter\@gobbletwo\string#3\endcsname
2711
                             {\let#2#3%
2712
                             \let#1#3}}
2713
2714 \newcommand*{\SetBoolean}[2]{%
      \lowercase{\def\@tempa{#2}}%
2715
      \@ifundefined{@tempswa\@tempa}%
2716
        {\PackageError{biditools}%
2717
           {You can only set a boolean to `true' or `false'}\@ehc}%
2718
        {\@ifundefined{#1\@tempa}%
2710
          {\PackageError{biditools}{Boolean #1 undefined}\@ehc}%
2720
          {\csname#1\@tempa\endcsname}}}
2721
2722 \newcommand*{\GlobalSetBoolean}[2]{%
      \label{lowercase} $$ \operatorname{def}\mathbb{42}}%
2723
      \@ifundefined{@tempswa\@tempa}%
2724
        {\PackageError{biditools}%
2725
           {You can only set a boolean to `true' or `false'}\@ehc}%
2726
        {\@ifundefined{#1\@tempa}%
2727
          {\PackageError{biditools}{Boolean #1 undefined}\@ehc}%
2728
```



```
{\global\csname#1\@tempa\endcsname}}}
2720
2730 \newcommand*{\SetatBoolean}[2]{%
     \lowercase{\def\@tempa{#2}}%
     \@ifundefined{@tempswa\@tempa}%
2732
        {\PackageError{biditools}%
2733
           {You can only set a boolean to `true' or `false'}\@ehc}%
2734
       {\@ifundefined{@#1\@tempa}%
2735
          {\PackageError{biditools}{Boolean @#1 undefined}\@ehc}%
2736
         {\csname @#1\@tempa\endcsname}}}
2737
2738 \newcommand*{\GlobalSetatBoolean}[2]{%
     \lowercase{\def\@tempa{#2}}%
2739
     \@ifundefined{@tempswa\@tempa}%
2740
        {\PackageError{biditools}%
2741
           {You can only set a boolean to `true' or `false'}\@ehc}%
2742
       {\@ifundefined{@#1\@tempa}%
2743
         2744
         {\global\csname @#1\@tempa\endcsname}}}
2745
2746 \def\@bidi@removefromreset#1#2{{%
     \expandafter\let\csname c@#1\endcsname\@bidi@removefromreset
2747
     \def\@elt##1{%
2748
       \expandafter\ifx\csname c@##1\endcsname\@bidi@removefromreset
2749
        \else
2750
          \noexpand\elt{##1}%
2751
        \fi}%
2752
      \expandafter\xdef\csname cl@#2\endcsname{%
2753
        \csname cl@#2\endcsname}}}
2754
2755 \newcommand*{\ifRtoL}{%
     \if@RTL
2756
        \expandafter\@firstoftwo
2757
     \else
2758
        \expandafter\@secondoftwo
2759
     \fi}
2760
2761 \newcommand*{\ifLtoR}{%
     \if@RTL
2762
        \expandafter\@secondoftwo
2763
     \else
2764
        \expandafter\@firstoftwo
2765
2766
     \fi}
2767 \newcommand*{\ifRtoLtable}{%
     \if@RTLtab
2768
       \expandafter\@firstoftwo
2769
2770
        \expandafter\@secondoftwo
2771
     fi
2773 \newcommand*{\ifLtoRtable}{%
2774
     \if@RTLtab
       \expandafter\@secondoftwo
2775
2776
        \expandafter\@firstoftwo
2777
     fi
```



```
2779 \newcommand*{\ifRtoLhboxconstruct}{%
2780
      \if@hboxRconstruct
        \expandafter\@firstoftwo
2781
      \else
2782
        \expandafter\@secondoftwo
2783
2784
      fi
2785 \newcommand*{\ifLtoRhboxconstruct}{%
      \if@hboxRconstruct
2786
        \expandafter\@secondoftwo
2787
      \else
2788
        \expandafter\@firstoftwo
2789
      fi
2790
2791 \newcommand*{\iflatin}{%
      \if@nonlatin
2792
        \expandafter\@secondoftwo
2793
2794
        \expandafter\@firstoftwo
2795
2796
      fi
   \newcommand*{\ifnonlatin}{%
2797
      \if@nonlatin
2798
        \expandafter\@firstoftwo
2799
2800
        \expandafter\@secondoftwo
2801
      fi
2802
2803
    \newcommand*{\bidi@@convert@dimen@t@unit}[2]{%
        \strip@pt\dimexpr #1*65536/\dimexpr 1#2\relax #2}
2805
2806
2807 \newcommand*{\bidi@@convert@dimen@t@pt}[1]{%
2808
        \dimexpr #1*65536/\dimexpr 1pt\relax}
2809
2810
   \newcommand*{\if@bidi@csdef}[1]{%
2811
      \ifcsname#1\endcsname
        \expandafter\@firstoftwo
2812
      \else
2813
2814
        \expandafter\@secondoftwo
      fi
2815
2816 \newcommand*{\if@bidi@csundef}[1]{%
2817
      \ifcsname#1\endcsname
        \expandafter\ifx\csname#1\endcsname\relax
2818
2819
          \expandafter\expandafter
2820
          \expandafter\@firstoftwo
2821
          \expandafter\expandafter
2822
2823
          \expandafter\@secondoftwo
2824
2825
2826
        \expandafter\@firstoftwo
      \fi}
2827
2828 \mbox{ \newcommand{\if@bidi@def}[1]{}}
```



```
\ifdefined#1%
2829
                   \expandafter\@firstoftwo
2830
2831
              \else
                   \expandafter\@secondoftwo
2832
2833
2834 \mbox{ }\mbox{newcommand{\if@bidi@undef}[1]{}}
              \ifdefined#1%
2835
2836
                  \frak{1}\operatorname{n}
                        \expandafter\expandafter
2837
                        \expandafter\@firstoftwo
2838
                   \else
2839
2840
                        \expandafter\expandafter
                        \expandafter\@secondoftwo
2841
2842
              \else
2843
2844
                   \expandafter\@firstoftwo
              fi
2845
2846 \newcommand{\if@bidi@blank}[1]{% from url.sty
             \bidi@ifblank@i#1&&\@secondoftwo\@firstoftwo:}
2848 \long\def\bidi@ifblank@i#1#2&#3#4#5:{#4}
2849 \newcommand{\bidi@notblank}[1]{%
             \bidi@ifblank@i#1&&\@firstoftwo\@secondoftwo:}
_{2851} \newcommand{\if@bidi@defmacro}{}
2852 \long\edef\if@bidi@defmacro#1{%
             \noexpand\expandafter\noexpand\bidi@ifdefmacro
              \noexpand\meaning#1\detokenize{macro}:&}
2854
2855 \edef\bidi@ifdefmacro{%
             \def\noexpand\bidi@ifdefmacro##1\detokenize{macro}:##2&}
2857 \bidi@ifdefmacro{\bidi@notblank{#2}}
2858 \newcommand*{\if@bidi@csmacro}[1]{%
              \if@bidi@csdef{#1}
2860
                   {\tt \{\end{c}sname \# 1 \end{c}sname \# 1 
                   {\@secondoftwo}}
2862 \newcommand{\if@bidi@defprimitive}[1]{%
              \ifprimitive#1%
2863
2864
                   \expandafter\@firstoftwo
              \else
2865
2866
                   \expandafter\@secondoftwo
2867
2868 \newcommand{\if@bidi@csprimitive}[1]{%
           \begingroup\expandafter\expandafter\expandafter\endgroup%
              \expandafter\ifprimitive\csname#1\endcsname%
2870
                   \expandafter\@firstoftwo
2871
2872
              \else
2873
                  \expandafter\@secondoftwo
              \fi}
2875 \newcommand*{\bidi@csdefcs}[2]{%
2876 \expandafter\@ifdefinable \csname#1\endcsname{%
2877 \expandafter\def\csname#1\expandafter\endcsname{\csname#2\endcsname}}}
2878 \newcommand*{\bidi@csletcs}[2]{%
```



```
2879 \exp 41 = 1
2881 \newcommand*{\bidi@cslet}[2]{%
2882 \expandafter\@ifdefinable \csname#1\endcsname{%
2883 \expandafter\let\csname#1\endcsname#2}}
2884 \newcommand{\bidi@namelongdef}[1]{%
     \long\expandafter\def\csname #1\endcsname}
2886 \def\bidi@ensure@newcommand{\@star@or@long\bidi@ensure@new@command}
2887 \def\bidi@ensure@new@command#1{%
     \begingroup \escapechar\m@ne\xdef\@gtempa{{\string#1}}\endgroup
2888
2889
     \expandafter\if@bidi@csundef\@gtempa
        {\new@command#1}{\relax%
     \let\@ifdefinable\@rc@ifdefinable%
2891
2892
     \new@command#1}}
{\tt 2893 \setminus def \setminus bidi@ensure@newlength#1{\setminus if@bidi@undef#1{\setminus newskip#1}{}}}
2894
2895 \protected\def\bidi@error{\PackageError{bidi}}
2896 \protected\def\bidi@warning{\PackageWarning{bidi}}
2897 \protected\def\bidi@info{\PackageInfo{bidi}}
2898
2899
2900 \newcommand*{\setbaselineskip}[1]{%
       \linespread{\strip@pt\dimexpr\numexpr\dimexpr#1\relax*65536/\dimexpr\baselineskip\relax\r
2001
2902
       \selectfont
2903 }
2904
2905
2906 \newcommand*{\bidi@newrobustcmd}{}
2907 \protected\def\bidi@newrobustcmd{\@star@or@long\bidi@new@command}
2909 \def\bidi@new@command#1{\@testopt{\bidi@newcommand#1}0}
2911 \def\bidi@newcommand#1[#2]{%
     \@ifnextchar[%]
2012
       {\bidi@xargdef#1[#2]}
2913
       {\ifx\l@ngrel@x\relax
2914
          \let\l@ngrel@x\protected
2915
        \else
2916
          \protected\def\l@ngrel@x{\protected\long}%
2017
2918
        \@argdef#1[#2]}}
2919
2920
2921 \long\def\bidi@xargdef#1[#2][#3]#4{%
     \@ifdefinable#1{%
       \expandafter\protected
2923
       \expandafter\def
2924
       \expandafter#1%
2925
       \expandafter{%
2926
         \expandafter\@testopt
2927
         \csname\string#1\endcsname{#3}}%
2928
```



```
\expandafter\@yargdef\csname\string#1\endcsname\tw@{#2}{#4}}}
2929
2930
{\tt 2931 \backslash bidi@newrobustcmd*{\backslash bidi@renewrobustcmd}{\backslash estar@or@long\backslash bidi@renew@command}} \\
         \def\bidi@renew@command#1{%
2933
              \if@bidi@undef{#1}
2934
                      {\bidi@error{\string#1 undefined}\@ehc}
2935
2936
              \let\@ifdefinable\@rc@ifdefinable
2937
              \bidi@new@command#1}
2938
2939
2940
2941
{\tt 2942 \ bidi@newrobustcmd*\{bidi@providerobustcmd\}\{\costar@or@long\bidi@provide@command\}\}} \\
2944 \def\bidi@provide@command#1{%
             \if@bidi@undef{#1}
2945
                   {\def\reserved@a{\bidi@new@command#1}}
2946
                   {\def\reserved@a{\bidi@renew@command\reserved@a}}\%
2947
2948
              \reserved@a}
2949
2950 \newcommand*{\bidi@csuse}[1]{%
              \ifcsname#1\endcsname
2951
                   \csname#1\expandafter\endcsname
2952
2953
2954
2955 \newcommand{\bidi@expandonce}[1]{%
              \unexpanded\expandafter{#1}}
2956
2957
_{295}8 \def\bidi@protected{%}
              \let\@@protect\protect
2959
              \let\protect\@unexpandable@protect
2960
2961
              \afterassignment\restore@protect}
2062
2963 \bidi@newrobustcmd{\bidi@appto}[2]{%
             \if@bidi@undef{#1}
2964
                    {\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\en
2965
                    {\edef#1{\bidi@expandonce#1\unexpanded{#2}}}}
2967 \bidi@newrobustcmd{\bidi@eappto}[2]{%
             \if@bidi@undef{#1}
2968
                   {\edef#1{#2}}
2969
                    {\edef#1{\bidi@expandonce#1#2}}}
2970
2971 \bidi@newrobustcmd{\bidi@gappto}[2]{%
             \if@bidi@undef{#1}
                    {\xdef#1{\unexpanded{#2}}}
2973
                    {\xdef#1{\bidi@expandonce#1\unexpanded{#2}}}}
2974
2975 \bidi@newrobustcmd{\bidi@xappto}[2]{%
              \if@bidi@undef{#1}
2976
                    {xdef#1{#2}}
2977
                   {\tt \{\xdef#1{\bidi@expandonce#1#2}\}}
2978
```



```
2979
2980 \bidi@newrobustcmd*{\bidi@protected@eappto}{\bidi@protected\bidi@eappto}
{\tt 2981 \backslash bidi@newrobustcmd*{\backslash bidi@protected@xappto}} {\tt bidi@protected\backslash bidi@xappto} }
2982
2983
2984
2985 \bidi@newrobustcmd{\bidi@preto}[2]{%
2086
      \if@bidi@undef{#1}
        {\edef#1{\unexpanded{#2}}}
2987
        {\edef#1{\unexpanded{#2}\bidi@expandonce#1}}}
2988
2989 \bidi@newrobustcmd{\bidi@epreto}[2]{%
      \if@bidi@undef{#1}
2990
        {\edef#1{#2}}
2991
        {\edef#1{#2\bidi@expandonce#1}}}
2002
2993 \bidi@newrobustcmd{\bidi@gpreto}[2]{%
      \if@bidi@undef{#1}
2994
        {\xdef#1{\unexpanded{#2}}}
2995
        {\xdef#1{\unexpanded{#2}\bidi@expandonce#1}}}
   \bidi@newrobustcmd{\bidi@xpreto}[2]{%
2997
      \if@bidi@undef{#1}
2998
        {\xdef#1{#2}}
2999
        {\xdef#1{#2\bidi@expandonce#1}}}
3000
3002 \bidi@newrobustcmd*{\bidi@protected@epreto}{\bidi@protected\bidi@epreto}
   \bidi@newrobustcmd*{\bidi@protected@xpreto}{\bidi@protected\bidi@xpreto}
3004
3005
3006
_{3007} \bidi@newrobustcmd*\{\bidi@csappto\}[1]\{\expandafter\bidi@appto\csname#1\setminusendcsname}
3008 \bidi@newrobustcmd*{\bidi@cseappto}[1] {\expandafter\bidi@eappto\csname#1\endcsname}
_{3009} \bidi@newrobustcmd*{\bidi@csgappto}[1]{\expandafter\bidi@gappto\csname#1\endcsname}
3010 \bidi@newrobustcmd*{\bidi@csxappto}[1]{\expandafter\bidi@xappto\csname#1\endcsname}
3011 \bidi@newrobustcmd*{\bidi@protected@cseappto}{\bidi@protected\bidi@cseappto}
3012 \bidi@newrobustcmd*{\bidi@protected@csxappto}{\bidi@protected\bidi@csxappto}
3013
3014
3016 \bidi@newrobustcmd*{\bidi@cspreto}[1]{\expandafter\bidi@preto\csname#1\endcsname}
3017 \bidi@newrobustcmd*{\bidi@csepreto}[1]{\expandafter\bidi@epreto\csname#1\endcsname}
3018 \bidi@newrobustcmd*{\bidi@csgpreto}[1]{\expandafter\bidi@gpreto\csname#1\endcsname}
3019 \bidi@newrobustcmd*{\bidi@csxpreto}[1]{\expandafter\bidi@xpreto\csname#1\endcsname}
3020 \bidi@newrobustcmd*{\bidi@protected@csepreto}{\bidi@protected\bidi@csepreto}
3021 \bidi@newrobustcmd*{\bidi@protected@csxpreto}{\bidi@protected\bidi@csxpreto}
3022
3023
3024
3025 \bidi@newrobustcmd{\if@bidi@patchable}{%
      \bidi@dbg@trce\if@bidi@patchable
3026
      \begingroup
3027
      \@makeother\#%
3028
```



```
\@ifstar\bidi@ifpatchable@i\bidi@ifpatchable}
3020
3030
3031 \log \det \beta 
      \endgroup
3032
      \bidi@dbg@init#1%
3033
      \if@bidi@undef{#1}
3034
        {\bidi@dbg@fail{def}\@secondoftwo}
3035
        {\bidi@dbg@info{def}%
3036
         \if@bidi@defmacro{#1}
3037
           {\bidi@dbg@info{mac}%
3038
            \bidi@ifscanable{#1}
3039
              {\bidi@ifhashcheck{#2}
3040
                 {\bidi@dbg@info{tok}%
3041
                   \bidi@ifpattern#1{#2}
3042
                      {\bidi@dbg@info{pat}%
3043
                       \bidi@dbg@info{pos}\@firstoftwo}
3044
                      {\bidi@dbg@fail{pat}\@secondoftwo}}
3045
                  {\bidi@dbg@fail{hsh}\@secondoftwo}}
3046
              {\bidi@dbg@fail{tok}\@secondoftwo}}
3047
           {\bidi@dbg@fail{mac}\@secondoftwo}}}
3048
3049
3050 \long\def\bidi@ifpatchable@i#1{%
      \endgroup
3051
      \bidi@dbg@init#1%
3052
      \if@bidi@undef{#1}
3053
        {\bidi@dbg@fail{def}\@secondoftwo}
3054
        {\bidi@dbg@info{def}%
3055
         \if@bidi@defmacro{#1}
3056
           {\bidi@dbg@info{mac}%
3057
            \if@bidi@defparam{#1}
3058
              {\bidi@dbg@info{prm}%
3059
               \bidi@ifscanable{#1}
3060
3061
                  {\bidi@dbg@info{tok}%
                   \bidi@dbg@info{pos}\@firstoftwo}
3062
                  {\bidi@dbg@fail{tok}\@secondoftwo}}
3063
              {\bidi@dbg@info{prl}%
3064
               \if@bidi@defprotected{#1}
3065
                  {\bidi@dbg@info{pro}}
3066
3067
               \bidi@dbg@info{pos}\@firstoftwo}}
3068
           {\bidi@dbg@fail{mac}\@secondoftwo}}}
3069
3070
3071 \bidi@newrobustcmd*{\bidi@patchcmd}{%
      \bidi@dbg@trce\bidi@patchcmd
3072
      \begingroup
3073
      \@makeother\#%
3074
      \bidi@@patchcmd}
3075
3076
3077 \newcommand{\bidi@@patchcmd}[4][#######1]{%
     \bidi@ifpatchable#2{#3}
```



```
{\bidi@dbg@succ{ret}%
3079
         \begingroup
3080
         \edef\bidi@resrvda{%
3081
           \def\noexpand\bidi@resrvda###1\detokenize{macro:}####2->####3&{%
3082
3083
             #1\def\string\bidi@resrvda\space####2{\noexpand\bidi@resrvdb####3&}}%
           \def\noexpand\bidi@resrvdb####1\detokenize{#3}####2&{%
3084
             ####1\detokenize{#4}####2}%
3085
           \edef\noexpand\bidi@resrvda{%
3086
             \noexpand\bidi@resrvda\meaning#2&}}%
3087
         \bidi@resrvda
3088
         \bidi@patchcmd@scantoks\bidi@resrvda
3089
         \let#2\bidi@resrvda
3090
         \bidi@undef\bidi@resrvda
3001
         \@firstoftwo}
3092
        {\@secondoftwo}}
3093
3094
3095 \def\bidi@patchcmd@scantoks#1{%
      \edef\bidi@resrvda{\endgroup
3096
        \unexpanded{\makeatletter\scantokens}{#1}%
3097
        \catcode\number`\@=\the\catcode`\@\relax}%
3008
      \bidi@resrvda}
3099
3100
3^{101} \mbox{ newcommand bidi@isloaded[2][]{}
      \expandafter\ifx\csname if@bidi@#2loaded@\endcsname\relax
        \expandafter\newif\csname if@bidi@#2loaded@\endcsname
3103
      \fi
3104
      \@ifpackageloaded{#2}
3105
        {\csname @bidi@#2loaded@true\endcsname #1}
3106
        {\csname @bidi@#2loaded@false\endcsname}}
3107
3108
_{3^{109}} \protected\def\bidi@ifscanable#1{%}
      \begingroup
3110
      \edef\bidi@resrvda{%
3111
        \def\noexpand\bidi@resrvda###1\detokenize{macro}:####2->####3&{%
3112
          ####1\def\string\bidi@resrvda####2{####3}}%
3113
        \edef\noexpand\bidi@resrvda{\noexpand\bidi@resrvda\meaning#1&}}%
3114
      \bidi@resrvda
3115
      \makeatletter
3116
      \scantokens\expandafter{\bidi@resrvda}%
3117
      \expandafter\endgroup\ifx#1\bidi@resrvda
3118
        \expandafter\@firstoftwo
3119
3120
        \expandafter\@secondoftwo
3121
      \fi}
3122
3123
3124
3125 \protected\long\def\bidi@ifhashcheck#1{%
3126
      \begingroup
      \edef\bidi@resrvda{\detokenize{#1}}%
3127
      \expandafter\endgroup
```



```
\expandafter\bidi@ifhashcheck@i\meaning\bidi@resrvda&}
3120
3130
_{3^13^1}\edef\bidi@ifhashcheck@i#1&{%}
     \noexpand\expandafter
3132
     \noexpand\bidi@ifhashcheck@ii
3133
     \noexpand\strip@prefix#1\string#\string#&}
3134
3135
_{3^13^6} \edf\bidi@ifhashcheck@ii{%}
     \def\noexpand\bidi@ifhashcheck@ii##1\string#\string###2&}
_{3^13}8 \bidi@ifhashcheck@ii{\if@bidi@blank{#2}}
3139
3140
_{3^14^1}\protected\long\def\bidi@ifpattern#1#2{%}
     \begingroup
3142
     \edef\bidi@resrvda{%
3143
       3144
         \endgroup\noexpand\noexpand\if@bidi@blank{###2}}%
3145
       \edef\noexpand\bidi@resrvda{\noexpand\bidi@resrvda
3146
         \expandafter\strip@prefix\meaning#1\detokenize{#2}&}%
3147
       \noexpand\bidi@resrvda}
3148
     \bidi@resrvda\@secondoftwo\@firstoftwo}
3149
3150
_{3152} \mbox{ \newcommand{\if@bidi@defparam}{}}
3153 \long\edef\if@bidi@defparam#1{%
     \noexpand\expandafter\noexpand\bidi@ifdefparam
3154
     \noexpand\meaning#1\detokenize{macro}:->&}
3155
3156 \edef\bidi@ifdefparam{%}
     \def\noexpand\bidi@ifdefparam##1\detokenize{macro}:##2->##3&}
_{3158} \bidi@ifdefparam{\bidi@notblank{#2}}
3159
3160
3161 \newcommand{\if@bidi@defprotected}{}
3162 \long\edef\if@bidi@defprotected#1{%
     \noexpand\expandafter\noexpand\bidi@ifdefprotected
     \noexpand\meaning#1\string\protected&}
3165 \edef\bidi@ifdefprotected{%
    \def\noexpand\bidi@ifdefprotected##1\string\protected##2&}
3167 \bidi@ifdefprotected{\bidi@notblank{#2}}
3168
3169
_{3^1\!7^0} \ (bidi@newrobustcmd{\bidi@undef}[1]{\let#1\bidi@undefined}
3172 \let\bidi@dbg@trce\@gobble
3173 \let\bidi@dbg@init\@gobble
3174 \let\bidi@dbg@info\@gobble
3175 \let\bidi@dbg@succ\@gobble
3176 \let\bidi@dbg@fail\@gobble
3177
3178
```



```
3179
_{3180} \ \widetilde{0} = \mathbb{R}^{180}  \bidi@newrobustcmd*{\bidi@apptocmd}{%
      \bidi@dbg@trce\bidi@apptocmd
3181
      \begingroup
3182
      \@makeother\#%
3183
3184
      \bidi@hooktocmd\bidi@append}
3185
3186
3187
_{3188} \bidi@newrobustcmd*{\bidi@pretocmd}{\%}
3189
      \bidi@dbg@trce\bidi@pretocmd
      \begingroup
3190
      \@makeother\#%
3191
      \bidi@hooktocmd\bidi@prepend}
3192
3193
\endgroup
3195
      \bidi@dbg@init#2%
3196
      \if@bidi@undef{#2}
3197
        {\bidi@dbg@fail{def}\@secondoftwo}
3198
        {\bidi@dbg@info{def}%
3199
         \if@bidi@defmacro{#2}
3200
           {\bidi@dbg@info{mac}%
3201
            \if@bidi@defparam{#2}
3202
               {\bidi@dbg@info{prm}%
3203
               \bidi@ifscanable{#2}
3204
                  {\bidi@ifhashcheck{#3}
3205
                     {\bidi@dbg@info{tok}%
3206
                      \bidi@dbg@succ{ret}%
3207
                      \bidi@hooktocmd@i#1#2{#3}%
3208
                      \@firstoftwo}
3209
                     {\bidi@dbg@fail{hsh}\@secondoftwo}}
3210
                  {\bidi@dbg@fail{tok}\@secondoftwo}}
3211
               {\bidi@dbg@info{prl}%
3212
               \if@bidi@defprotected{#2}
3213
                  {\bidi@dbg@info{pro}%
3214
                   \bidi@dbg@succ{red}%
3215
                   \protected}
3216
                  {\bidi@dbg@succ{red}}%
3217
                \edef#2{#1{\bidi@expandonce#2}{\unexpanded{#3}}}%
3218
                \@firstoftwo}}
3219
           {\bidi@dbg@fail{mac}\@secondoftwo}}}
3220
3221
3222 \long\def\bidi@hooktocmd@i#1#2#3{%
      \begingroup
3223
      \edef\bidi@resrvda{%
3224
        \def\noexpand\bidi@resrvda###1\detokenize{macro}:####2->####3&{%
3225
          ####1\def\string\bidi@resrvda\space####2{#1{####3}{\detokenize{#3}}}}%
3226
        \edef\noexpand\bidi@resrvda{%
3227
          \noexpand\bidi@resrvda\meaning#2&}}%
3228
```



```
\bidi@resrvda
3220
     \bidi@patchcmd@scantoks\bidi@resrvda
3230
     \let#2\bidi@resrvda
     \bidi@undef\bidi@resrvda}
3232
3233
3234 \long\def\bidi@append#1#2{#1#2}
3236
3238 \newcommand*{\bidi@endpreamblehook}{}
3240 \bidi@preto\document{%
     \endgroup
3241
     \let\bidi@AtEndPreamble\@firstofone
3242
     \bidi@endpreamblehook
3243
     \protected\def\bidi@AtEndPreamble{\@notprerr\@gobble}%
     \bidi@undef\bidi@endpreamblehook
3245
     \begingroup}
3246
3247
3248 \bidi@newrobustcmd*{\bidi@AfterPreamble}{\AtBeginDocument}
{\tt 3249 \ bidi@AtEndPreamble{\ let\ bidi@AfterPreamble\ @first of one}}
3250
{\tt 3251} \verb|\bidi@newrobustcmd*{\bidi@AfterEndPreamble}{\bidi@appto\verb|\bidi@afterendpreamble|} \\
3252 \newcommand*{\bidi@afterendpreamblehook}{}
3253
_{3^254} \bidi@appto\document{%}
     \let\bidi@AfterEndPreamble\@firstofone
3255
     \bidi@afterendpreamblehook
3256
     \protected\def\bidi@AfterEndPreamble{\@notprerr\@gobble}%
     \bidi@undef\bidi@afterendpreamblehook
     \ignorespaces}
3259
3260
3261 \AtEndDocument{\let\bidi@AfterEndPreamble\@gobble}
3262
{\tt 3263 \backslash bidi@newrobustcmd*\{\backslash bidi@AfterEndDocument\}\{\backslash bidi@gappto\backslash bidi@afterenddocumenthook\}\}} \\
3264 \newcommand*{\bidi@afterenddocumenthook}{}
3265
3266 \bidi@patchcmd\enddocument
     {\deadcycles}
3267
     {\let\bidi@AfterEndDocument\@firstofone
3268
      \bidi@afterenddocumenthook
3269
      \deadcycles}
3270
     {}
3271
     {\let\bidi@@end\@@end
3272
      \def\@\end{%}
3273
        \let\bidi@AfterEndDocument\@firstofone
3274
         \bidi@afterenddocumenthook
3275
         \bidi@@end}}
3276
3278 \bidi@newrobustcmd{\bidi@AtBeginEnvironment}[1]{%
```



```
\bidi@csgappto{@bidi@begin@#1@hook}}
3279
3280
3281 \bidi@patchcmd\begin
     {\csname #1\endcsname}
3282
3283
      {\bidi@csuse{@bidi@begin@#1@hook}%
      \csname #1\endcsname}
3284
3285
      {\bidi@warning{%
3286
         Patching '\string\begin' failed!\MessageBreak
3287
         '\string\bidi@AtBeginEnvironment' will not work\@gobble}}
3288
3289
3290
3291
3292 \bidi@newrobustcmd{\bidi@AtEndEnvironment}[1]{%
      \bidi@csgappto{@bidi@end@#1@hook}}
3294
3295 \bidi@patchcmd\end
     {\csname end#1\endcsname}
      {\bidi@csuse{@bidi@end@#1@hook}%
3297
      \csname end#1\endcsname}
3298
3299
      {\bidi@warning{%
3300
         Patching '\string\end' failed!\MessageBreak
3301
         '\string\bidi@AtEndEnvironment' will not work\@gobble}}
3302
3303
3304
3305
_{3306}\ \bidi@newrobustcmd{\bidi@BeforeBeginEnvironment}[1]{\%}
      \bidi@csgappto{@bidi@beforebegin@#1@hook}}
3307
3308
3309 \bidi@pretocmd\begin
     {\bidi@csuse{@bidi@beforebegin@#1@hook}}
3310
3311
      {\bidi@warning{%
3312
         Patching '\string\begin' failed!\MessageBreak
3313
         '\string\bidi@BeforeBeginEnvironment' will not work\@gobble}}
3314
3315
3316
3317
3318 \bidi@newrobustcmd{\bidi@AfterEndEnvironment}[1]{%
      \bidi@csgappto{@bidi@afterend@#1@hook}}
3319
3321 \bidi@patchcmd\end
     {\if@ignore}
      {\bidi@csuse{@bidi@afterend@#1@hook}%
3323
       \if@ignore}
3324
      {}
33<sup>2</sup>5
      {\bidi@warning{%
3326
         Patching '\string\end' failed!\MessageBreak
33<del>2</del>7
         '\string\bidi@AfterEndEnvironment' will not work\@gobble}}
3328
```

```
3329
_{3330}\ \checkCommand{\linewiffileExists}[2]{\ckgruyengen}
      \IfFileExists{#1}%
        {#2\@addtofilelist{#1}\@@input \@filef@und}}
3332
3333
3334 \renewcommand{\InputIfFileExists}[2]{%
      \begingroup\expandafter\expandafter\expandafter\endgroup
3335
      \expandafter\ifx\csname #1-@bidi@alias\endcsname\relax
3336
        \expandafter\@secondoftwo
3337
3338
      \else
        \bidi@replacefile@msg{\csname #1-@bidi@alias\endcsname}{#1}%
3339
        \expandafter\@firstoftwo
3340
3341
3342
        \expandafter\InputIfFileExists\expandafter{\csname
3343
          #1-@bidi@alias\endcsname}{#2}%
3344
      }%
3345
      {\IfFileExists{#1}{%
3346
          \bidi@load@hook{before}{#1}%
3347
          #2\@addtofilelist{#1}%
3348
          \@@input \@filef@und
3349
          \bidi@load@hook{after}{#1}%
3350
        }}%
3351
3352 }
3353
_{3354} \mbox{ } \mbox{\command*{\cite{loadwithoptions}}{}}
3355 \newcommand*{\bidi@loadwithoptions}{}
_{3356} \ \ensuremath{\texttt{let}}\ let \bidi@loadwithoptions \@loadwithoptions
3358 \renewcommand*{\@loadwithoptions}[3]{%
      \begingroup\expandafter\expandafter\expandafter\endgroup
3359
      \expandafter\ifx\csname #3.#1-@bidi@aliasname\endcsname\relax
3360
        \def\bidi@@loadwithoptions{\bidi@loadwithoptions{#1}{#2}{#3}}%
3361
      \else
3362
        \bidi@replacefile@msg{\csname #3.#1-@bidi@aliasname\endcsname.#1}{#3.#1}%
3363
        \def\bidi@@loadwithoptions{%
3364
          \@loadwithoptions{#1}{#2}{\csname #3.#1-@bidi@aliasname\endcsname}%
3365
        }%
3366
3367
      \bidi@@loadwithoptions
3368
3369 }
3370
3371 \newcommand*{\bidi@onefilewithoptions}{}
3372 \let\bidi@onefilewithoptions\@onefilewithoptions
_{3373} \det \mathbb{C}_{3373} \det \mathbb{C}_{3373} 
      \begingroup\expandafter\expandafter\expandafter\endgroup
3374
      \expandafter\ifx\csname #1.#4-@bidi@aliasname\endcsname\relax
3375
        \def\bidi@@onefilewithoptions{\bidi@onefilewithoptions{#1}}%
3376
      \else
3377
        \bidi@replacefile@msg{\csname #1.#4-@bidi@aliasname\endcsname.#4}{#1.#4}%
3378
```

```
\edef\bidi@@onefilewithoptions{%
3379
                      \noexpand\@onefilewithoptions{\csname #1.#4-@bidi@aliasname\endcsname}}%
3380
             \fi
 3381
             \bidi@@onefilewithoptions[{#2}][{#3}]{#4}%
3382
             \bidi@load@hook{lateafter}{#1.#4}%
3383
3384 }
3385
3386 \newcommand*{\bidi@ReplaceInput}[2]{%
             \expandafter\edef\csname #1-@bidi@alias\endcsname{#2}%
3387
3388 }
3389
3390 \newcommand*{\bidi@UnReplaceInput}[1]{%
             \ifcsname #1-@bidi@alias\endcsname
 3391
                 \expandafter\let\csname #1-@bidi@alias\endcsname\relax
3392
3393
3394 }
3395
        \newcommand*{\@bidi@replacefilewithext}[3]{%
             \expandafter\edef\csname #1.#3-@bidi@aliasname\endcsname{#2}%
3397
3398 }
_{3399} \mbox{\ensuremath{\mbox{\mbox{\mbox{$1$}}}}} \mbox{\mbox{\mbox{\mbox{$2$}}}} \mbox{\mbox{\mbox{$2$}}} \mbox{\mb
             \@bidi@replacefilewithext{#1}{#2}\@pkgextension
3400
 3401 }
3402 \newcommand*{\bidi@ReplaceClass}[2]{%
             \@bidi@replacefilewithext{#1}{#2}\@clsextension
3403
3404 }
3405 \newcommand*{\@bidi@unreplacefilewithext}[2]{%
             \ifcsname #1.#2-@bidi@aliasname\endcsname
                  \expandafter\let\csname #1.#2-@bidi@aliasname\endcsname\relax
 3407
             \fi
3408
3409 }
 3410 \newcommand*{\bidi@UnReplacePackage}[1]{%
             \@bidi@unreplacefilewithext{#1}\@pkgextension
 3411
 3412 }
 3413 \newcommand*{\bidi@UnReplaceClass}[1]{%
             \@bidi@unreplacefilewithext{#1}\@clsextension
 3415 }
 3416 \newcommand*{\bidi@replacefile@msg}[2]{%
             \PackageInfo{biditools}{inputing `#1' instead of `#2'}%
 3417
 3418 }
 3419
 3420 \newcommand*{\bidi@load@hook}[2]{%
             \@ifundefined{#2-@#1}{}{%
                  \ensuremath{\texttt{Qnameuse}}{\#2-@\#1}\%
 3422
                 \expandafter\let\csname #2-0#1\endcsname=\relax}}
 3423
 3424 \newcommand*{\bidi@set@load@hook}[2]{%
             \ensuremath{\cline{2-0#1}{\cline{42-0#1}{}}}}
             \expandafter\g@addto@macro\csname #2-@#1\endcsname}
 3427 \newcommand*{\bidi@BeforeFile}{\bidi@set@load@hook{before}}
 3428 \newcommand*{\bidi@AfterFile}{\bidi@set@load@hook{after}}
```



```
3429 \newcommand*{\bidi@BeforeClass}[1]{%
              \bidi@set@load@hook{before}{#1.\@clsextension}}
3431 \newcommand*{\bidi@AfterClass}{%
              \@ifstar {\@s@bidi@AfterClass}{%
                    \@ifnextchar +\@@bidi@AfterClass{%
3433
                          \@ifnextchar !\@@@bidi@AfterClass\@bidi@AfterClass
3434
3435
              }%
3436
<sub>3437</sub> }
3438
_{3439} \mbox{ } \mbox{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\
              \begingroup\ifx\csname #2.\@clsextension-h@@k\endcsname\relax
3440
                    \aftergroup\@s@bidi@AfterClass
3441
3442
                    \aftergroup\bidi@AfterAtEndOfClass
3443
3444
               \endgroup{#2}%
3445
3446 }
3447
3448 \newcommand*{\bidi@AfterAtEndOfClass}[1]{%
               \bidi@set@load@hook{lateafter}{#1.\@clsextension}}
_{345^{\rm o}} \mbox{\ensuremath{\mbox{\mbox{00bidi@AfterClass}}} [2] {\%}
              \begingroup
                    \expandafter\ifx\csname #2.\@clsextension-h@@k\endcsname\relax
3452
                          \aftergroup\@s@bidi@AfterClass
3453
                    \else
3454
                          \aftergroup\@bidi@AfterClass
3455
3456
               \endgroup{#2}%
3457
3458 }
3460 \newcommand*{\@bidi@AfterClass}[1]{%
              \bidi@set@load@hook{after}{#1.\@clsextension}}
3462 \newcommand*{\@s@bidi@AfterClass}[1]{%
               \begingroup
3463
                    \@ifclassloaded{#1}{%
3464
                          \aftergroup\@secondoftwo
3465
3466
                    }{%
                          \aftergroup\@bidi@AfterClass
3467
                    }%
3468
              \endgroup
3469
              {#1}%
3470
3471 }
3472
3474 \newcommand*{\bidi@BeforePackage}[1]{%
              \bidi@set@load@hook{before}{#1.\@pkgextension}}
3476 \newcommand*{\bidi@AfterPackage}{%
              \@ifstar {\@s@bidi@AfterPackage}{%
                    \@ifnextchar +\@@bidi@AfterPackage{%
3478
```



```
\@ifnextchar !\@@@bidi@AfterPackage\@bidi@AfterPackage
3479
        }%
3480
     }%
3481
3482 }
_{3483} \mbox{\ensuremath{\mbox{\mbox{000bidi@AfterPackage}}} [2] {\%}
      \begingroup\ifx\csname #2.\@pkgextension-h@@k\endcsname\relax
3484
3485
        \aftergroup\@s@bidi@AfterPackage
3486
      \else
        \aftergroup\bidi@AfterAtEndOfPackage
3487
      \fi
3488
      \endgroup{#2}%
3489
3490 }
3491 \newcommand*{\bidi@AfterAtEndOfPackage}[1]{%
      \bidi@set@load@hook{lateafter}{#1.\@pkgextension}}
3493 \newcommand*{\@@bidi@AfterPackage}[2]{%
      \begingroup
        \expandafter\ifx\csname #2.\@pkgextension-h@@k\endcsname\relax
3495
          \aftergroup\@s@bidi@AfterPackage
3496
3497
3498
          \aftergroup\@bidi@AfterPackage
        \fi
3499
      \endgroup{#2}%
3500
3501 }
3502 \newcommand*{\@bidi@AfterPackage}[1]{%
      \bidi@set@load@hook{after}{#1.\@pkgextension}}
3504 \newcommand*{\@s@bidi@AfterPackage}[1]{%
      \begingroup
3505
        \@ifpackageloaded{#1}{%
3506
          \aftergroup\@secondoftwo
3507
3508
        }{%
          \aftergroup\@bidi@AfterPackage
3509
        }%
3510
      \endgroup
3511
      {#1}%
3512
3513 }
3514
3515 \newcommand*{\bidi@excludedpackages}{}
3516 \let\bidi@excludedpackages\@empty
3517 \newcommand*{\bidi@saved@RequirePackage}{}
3518 \newcommand*{\bidi@PreventPackageFromLoading}{%
      \@ifstar{\@bidi@PreventPackageFromLoading\PackageInfo}%
3519
              {\@bidi@PreventPackageFromLoading\PackageWarning}%
3520
3521 }
3522 \newcommand*{\@bidi@PreventPackageFromLoading}[1]{%
      \@ifnextchar [%]
        {\@dbidi@PreventPackageFromLoading#1}}\@dbidi@PreventPackageFromLoading#1[]}%
3524
3525 }
3526 \newcommand*{\@@bidi@PreventPackageFromLoading}{}
3528 \def\@@bidi@PreventPackageFromLoading#1[#2]#3{%
```



```
\edef\reserved@b{\zap@space#3 \@empty}%
3529
      \ifx \reserved@b\@empty
3530
        #1{biditools}{%
3531
          \string\bidi@PreventPackageFromLoading\space with empty packages\MessageBreak
3532
          argument ignored%
3533
        }%
3534
      \else
3535
        \ifx\bidi@excludedpackages\@empty
3536
          \let\bidi@saved@RequirePackage\RequirePackage
3537
          \let\RequirePackage\bidi@RequirePackage
3538
          \def\reserved@a##1##{%
3539
            \@latex@error
3540
            {\noexpand \usepackage before \string\documentclass}%
3541
            {\noexpand \usepackage may only appear in the document
3542
              preamble, i.e.,\MessageBreak
3543
              between \noexpand\documentclass and
3544
              \string\begin{document}.}%
3545
            \@gobble}%
3546
          \ifx\reserved@a\usepackage\else
3547
            \ifx\usepackage\bidi@saved@RequirePackage\else
3548
              \PackageWarning{biditools}{%
3549
                Maybe serious problem: unexpected definition of \MessageBreak
3550
                 \string\usepackage
3551
              }%
355<sup>2</sup>
            \fi
3553
            \let\usepackage\RequirePackage
3554
3555
3556
        \expandafter\@for \expandafter\reserved@a\expandafter:\expandafter=%
3557
        \reserved@b\do {%
3558
          \ifx\reserved@a\@empty
3559
            #1{biditools}{%
3560
3561
              empty package argument for
              \string\bidi@PreventPackageFromLoading\MessageBreak
3562
              ignored%
3563
            }%
3564
          \else
3565
            \expandafter\@ifpackageloaded\expandafter{\reserved@a}{%
3566
              #1{biditools}{%
3567
3568
                package `\reserved@a' already loaded.\MessageBreak
                Cannot prevent it from beeing loaded%
3569
              }%
3570
            }{%
3571
              \edef\bidi@excludedpackages{\bidi@excludedpackages,%
3572
                 \reserved@a}%
3573
              \if\relax\detokenize{#2}\relax\else
3574
                \@ifundefined{bidi@exclude@package@\reserved@a @do}{%
3575
                   \Onamedef{bidiOexcludeOpackageO\reservedOa Odo}{}%
3576
                }{}%
                 \expandafter\def
```

```
\csname bidi@exclude@package@\reserved@a
3579
                                                          @do\expandafter\expandafter\expandafter\endcsname
3580
                                       \expandafter\expandafter\expandafter{%
3581
                                           \csname bidi@exclude@package@\reserved@a @do\endcsname
3582
                                           #2%
3583
                                     }%
3584
                                 \fi
3585
3586
                            }%
                       \fi
3587
                   }%
3588
                   \ifx\bidi@excludedpackages\@empty
3589
                        \bidi@ResetPreventPackageFromLoading
3590
3591
              \fi
3592
3593 }
3594
_{3595} \@onlypreamble\bidi@PreventPackageFromLoading
3596 \newcommand*{\bidi@ResetPreventPackageFromLoading}{%
              \let\bidi@excludedpackages\@empty
3597
              \ifx\RequirePackage\bidi@RequirePackage
3598
                   \ifx\usepackage\RequirePackage
3599
                        \let\usepackage\bidi@saved@RequirePackage
3600
3601
                   \let\RequirePackage\bidi@saved@RequirePackage
3602
3603
3604 }
3605 \Conlypreamble\bidiCResetPreventPackageFromLoading
3606 \newcommand*{\bidi@StorePreventPackageFromLoading}[1]{%
             \let#1\bidi@excludedpackages
3607
3608 }
3609 \@onlypreamble\bidi@StorePreventPackageFromLoading
3610 \newcommand*{\bidi@UnPreventPackageFromLoading}{%
3611
              \@ifstar {\@tempswatrue\@bidi@UnPreventPackageFromLoading}%
                                   {\@tempswafalse\@bidi@UnPreventPackageFromLoading}%
3612
3613 }
3614
_{3615} \mbox{ } \mbox{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\command*{\
              \edef\reserved@b{\zap@space#1 \@empty}%
              \if@tempswa
3617
                  \@for\reserved@a:=\reserved@b\do {%
3618
                       \ifx\reserved@a\@empty \else
3619
                            \ifcsname bidi@exclude@package@\reserved@a @do\endcsname
3620
                                 \expandafter\let
3621
                                 \csname bidi@exclude@package@\reserved@a @do\endcsname
3622
                                 \undefined
3623
3624
                            \fi
3625
                       \fi
3626
                  }%
              \fi
3627
             \ifcsname bidi@excludedpackages\endcsname
3628
```



```
\let\reserved@a\bidi@excludedpackages
3629
                    \let\bidi@excludedpackages\@empty
3630
                    \expandafter\@for\expandafter\reserved@c
3631
                    \expandafter:\expandafter=\reserved@a
3632
                    \do{%}
3633
                         \ifx\reserved@c\@empty\else
3634
                              \@expandtwoargs\in@{,\reserved@c,}{,\reserved@b,}%
3635
                              \ifin@
3636
                              \else
3637
                                    \edef\bidi@excludedpackages{%
3638
                                         \bidi@excludedpackages,\reserved@c
3639
                                   }%
3640
                              \fi
3641
3642
                         \fi
                   }%
3643
                    \verb|\difx bidi@excludedpackages @empty bidi@ResetPreventPackageFromLoading fine the context of t
3644
              \fi
3645
3646 }
3647
3648
3649 \newcommand*{\bidi@RequirePackage}[2][]{%
              \let\reserved@c\@empty
3650
              \let\reserved@d\@empty
3651
              \edef\reserved@b{\zap@space#2 \@empty}%
3652
              \expandafter\0for\expandafter\reserved0b\expandafter:\expandafter=\reserved0b
3653
              \do {%
3654
                    \begingroup
3655
                         \@tempswatrue
3656
                         \@for\reserved@a:=\bidi@excludedpackages\do {%
3657
                              \ifx\reserved@a\reserved@b
3658
                                    \@tempswafalse
3659
3660
                              \fi
3661
                        }%
                         \if@tempswa
3662
                              \xdef\reserved@c{\reserved@c,\reserved@b}%
3663
                         \else
3664
                              \ifx\reserved@b\@empty\else
3665
                                    \PackageInfo{biditools}{Excluding package `\reserved@b'\MessageBreak
3666
                                         from loading}%
3667
                                    \@ifundefined{bidi@exclude@package@\reserved@b @do}{%
3668
3669
                                         \expandafter\g@addto@macro\expandafter\reserved@d
3670
                                         \csname bidi@exclude@package@\reserved@b @do\endcsname
3671
                                   }%
3672
                              \fi
3673
3674
                         \fi
3675
                   \endgroup
3676
              \ifx\reserved@c\@empty
3677
                    \let\reserved@a\bidi@gobbleopt
3678
```

```
3679
      \else
        \edef\reserved@a{\noexpand\bidi@saved@RequirePackage[#1]{%
368o
            \expandafter\@gobble\reserved@c\@empty}}%
3681
3682
      \expandafter\reserved@d
3683
3684
      \reserved@a
3685 }
3686
3687 \newcommand{\bidi@gobbleopt}[1][]{}
3688 \AtEndDocument{%
      \let\bidi@saved@checkend=\@checkend
      \renewcommand*{\@checkend}[1]{%
3690
        \def\reserved@a{#1}\def\reserved@b{document}%
3691
        \bidi@saved@checkend{#1}%
3692
        \ifx\reserved@a\reserved@b
3693
          \let\bidi@saved@clearpage=\clearpage
3694
          \renewcommand*{\clearpage}{\bidi@saved@clearpage
3695
            \bidi@hook@bcma
3696
            \bidi@restore@newpage
3697
3698
            \let\clearpage=\bidi@saved@clearpage}%
3699
        \let\bidi@saved@dofilelist\@dofilelist
3700
        \def\@dofilelist{%
3701
          \bidi@hook@acma
3702
          \let\@dofilelist\bidi@saved@dofilelist
3703
          \bidi@saved@dofilelist
3704
3705
      }%
3706
3707 }
3708
3709
3710 \newcommand*{\bidi@saved@checkend}{}
3711 \newcommand*{\bidi@saved@dofilelist}{}
3712 \newcommand*{\bidi@redefine@newpage}{%
      \let\bidi@saved@newpage\newpage
3713
      \def\bidi@restore@newpage{%
3714
        \renewcommand*{\newpage}{%
3715
          \PackageWarningNoLine{%
3716
            biditools%
3717
3718
            \string\newpage\space at main aux file!\MessageBreak
3719
            You have output material at the main aux file.\MessageBreak
3720
            Note, that the \string\bidi@BeforeClosingMainAux\space commands\MessageBreak
3721
            are processed before the output from aux file%
3722
          }%
3723
          \let\newpage\bidi@saved@newpage
3724
          \newpage
3725
3726
        }%
      }%
3<del>72</del>7
      \renewcommand*{\newpage}{%
3728
```



```
\PackageError{%
3729
          biditools%
3730
        }{%
3731
          \string\newpage\space at \string\bidi@BeforeClosingMainAux
3732
        }{%
3733
          You should never use \string\newpage\space or
3734
          \string\clear(double)page or other output material at the\MessageBreak
3735
          argument of \string\bidi@BeforeClosingMainAux!\MessageBreak
3736
          If you'll continue, the \string\newpage\space will be ignored to
3737
          avoid corruption of \MessageBreak
3738
          every prior use of \string\bidi@BeforeClosingMainAux.
3739
        }%
3740
      }%
3741
3742 }
3743
3744 \newcommand*{\bidi@restore@newpage}{}
3745 \newcommand*{\bidi@hook@bcma}{}
3746 \newcommand*{\bidi@hook@acma}{}
3747 \newcommand*{\bidi@BeforeClosingMainAux}{%
      \ifx\bidi@hook@bcma\@empty
3748
        \gdef\bidi@hook@bcma{%
3749
          \renewcommand*{\bidi@BeforeClosingMainAux}[1]{####1}%
3750
          \let\protected@write\bidi@protected@immediate@write
          \bidi@redefine@newpage
3752
        }%
3753
      \fi
3754
      \g@addto@macro\bidi@hook@bcma%
3755
3756 }
_{375}8 \mbox{\label{fig:memorand*{\linear}}} \mbox{\linear} \mbox{\linear} \mbox{\linear}
      \ifx\bidi@hook@acma\@empty
3759
        \gdef\bidi@hook@acma{%
3760
3761
          \renewcommand*{\bidi@AfterReadingMainAux}[1]{####1}%
          \let\protected@write\bidi@protected@immediate@write
3762
        }%
3763
      \fi
3764
      \g@addto@macro\bidi@hook@acma%
3765
3766 }
3767
3768 \long\def\bidi@protected@immediate@write#1#2#3{%
     \begingroup
3769
        #2%
3770
        \let\protect\@unexpandable@protect
3771
        \edef\reserved@a{\immediate\write#1{#3}}%
3772
        \reserved@a
3773
      \endgroup
3774
      \if@nobreak\ifvmode\nobreak\fi\fi
3775
3776 }
3778 \def\bidi@patch@counter{0}%
```



```
3780
      \def\bidi@patch@stepcounter{%
        \begingroup
3781
          \count@\bidi@patch@counter\relax
3782
          \advance\count@\@ne\relax
3783
3784
        \edef\x{\endgroup
3785
          \noexpand\def\noexpand\bidi@patch@counter{\the\count@}%
3786
        }%
        \x
3787
     }%
3788
3789 }{%
      \def\bidi@patch@stepcounter{%
3790
        \edef\bidi@patch@counter{%
3791
          \the\numexpr\bidi@patch@counter+\@ne\relax
3792
        }%
3793
     }%
3794
3795 }
3796 \def\bidi@patch@list{}
3797 \def\bidi@patch@Add{%
3798
      \bidi@appto\bidi@patch@list
3799 }
3800 \def\bidi@patch@AfterPackage#1{%
      \@ifpackageloaded{#1}{%
3801
        \@firstofone
3802
3803
        \bidi@patch@AfterPackage{#1}%
3804
     }%
3805
3806 }
3807 \def\bidi@patch@AfterPackage#1{%
      \edef\bidi@patch@temp{#1}%
3808
      \bidi@patch@stepcounter
3809
3810
      \expandafter\bidi@patch@@AfterPackage
3811
      \csname bidi@patch@\bidi@patch@counter\expandafter\endcsname{%
        \bidi@patch@temp
3812
     }%
3813
3814 }
3815 \def\bidi@patch@@AfterPackage#1#2#3{%
3816
      \begingroup
3817
        \toks@{#3}%
3818
        \xdef\bidi@patch@gtemp{%
3819
          \noexpand\@ifpackageloaded{#2}{%
            \verb|\noexpand| let \\| noexpand#1 \\| noexpand \\| relax
3820
            \the\toks@
3821
          }{}%
3822
3823
        }%
3824
      \endgroup
3825
      \let#1\bidi@patch@gtemp
      \bidi@patch@Add#1%
3826
      \bidi@patch@try{bidi@AfterPackage}{#2}#1%
3827
3828 }
```



```
3830 \def\bidi@patch@try#1#2#3{%
      \if@bidi@csundef{#1}{}{%
        \csname #1\endcsname{#2}{#3}%
3833
3834 }
3835
3836 \AtBeginDocument{\bidi@patch@list}
3838 \bidi@AtEndPreamble{\bidi@patch@list}%
3839
3840 \bidi@AfterEndPreamble{%
      \let\bidi@patch@OrgIfPackageLoaded\@ifpackageloaded
      \let\bidi@patch@OrgIfPackageLater\@ifpackagelater
3842
      \let\bidi@patch@OrgIfClassLoaded\@ifclassloaded
3843
      \let\bidi@patch@OrgIfClassLater\@ifclasslater
3844
      \bidi@patch@list
3845
      \let\@ifpackageloaded\bidi@patch@OrgIfPackageLoaded
3846
      \let\@ifpackagelater\bidi@patch@OrgIfPackageLater
3847
      \let\@ifclassloaded\bidi@patch@OrgIfClassLoaded
3849
      \let\@ifclasslater\bidi@patch@OrgIfClassLater
3850 }%
7.22 bidituftefloat.sty
3851 \NeedsTeXFormat{LaTeX2e}
3852 \ProvidesPackage{bidituftefloat}[2017/05/19 v0.2
3853 bidi implementation of tufte float]
3854 \RequirePackage{xifthen}
3855 \newcommand{\@bidituftefloat@pkgname}{bidituftefloat}
3856 \newcommand{\bidituftefloatError}[2]{\PackageError{\@bidituftefloat@pkgname}{#1}{#2}}
_{3857}\newcommand{\bidituftefloatDebugInfoNL}[1]{\ifthenelse{\boolean{@bidituftefloat@debug}}{\bidi}
_{3858} \newcommand{\bidituftefloatInfoNL}[1]{\PackageInfo{\@bidituftefloat@pkgname}{#1\@gobble}}
3859 \newboolean{@bidituftefloat@reversegeometry}
3860 \setboolean{@bidituftefloat@reversegeometry}{false}
3861 \DeclareOption{reversegeometry}{\setboolean{@bidituftefloat@reversegeometry}{true}}
3862 \newboolean{@bidituftefloat@afourpaper}
3863 \DeclareOption{a4paper}{\setboolean{@bidituftefloat@afourpaper}{true}}
3864 \newboolean{@bidituftefloat@bfivepaper}
3865 \DeclareOption{b5paper}{\setboolean{@bidituftefloat@bfivepaper}{true}}
3866 \newboolean{@bidituftefloat@symmetric}
3867 \newboolean{@bidituftefloat@twoside}
3868 \DeclareOption{twoside}{%
3869 \@twosidetrue \@mparswitchtrue%
3870 \setboolean{@bidituftefloat@twoside}{true}%
3871 \setboolean{@bidituftefloat@symmetric}{true}%
3872 }
3873 \DeclareOption{oneside}{%
3874 \@twosidefalse \@mparswitchfalse%
3875 \setboolean{@bidituftefloat@twoside}{false}%
```



```
3878 \@ifclassloaded{book}{\ExecuteOptions{twoside}}{}
3879 \newboolean{@bidituftefloat@debug}
3880 \newcommand*{\@bidituftefloat@caption@justification}{\@bidituftefloat@justification@autodetec
3881 \ProcessOptions
3882 %% Globally sets the length
3883 \newcommand*{\gsetlength}[2]{%
     \left\{ 1\right\} 
      \global#1=#1\relax%
3885
3886 }
_3888\,\% Set the font sizes and baselines to match bidituftefloat's books
3889 \renewcommand\normalsize{%
       \@setfontsize\normalsize\@xpt{14}%
       \abovedisplayskip 10\p@ \@plus2\p@ \@minus5\p@
3891
       \abovedisplayshortskip \z@ \@plus3\p@
3892
       \belowdisplayshortskip 6\p@ \@plus3\p@ \@minus3\p@
3893
       \belowdisplayskip \abovedisplayskip
3894
       \let\@listi\@listI}
3896 \normalbaselineskip=14pt
3897 \normalsize
_{3}8_{9}8 \mbox{ \label{footnotesize}} 
       \@setfontsize\footnotesize\@viiipt{10}%
3899
       \abovedisplayskip 6\p@ \@plus2\p@ \@minus4\p@
3900
       \abovedisplayshortskip \z@ \@plus\p@
3901
       \belowdisplayshortskip 3\p@ \@plus\p@ \@minus2\p@
3902
       \def\@listi{\leftmargin\leftmargini
3903
                   \topsep 3\p@ \@plus\p@ \@minus\p@
3904
                   \parsep 2\p@ \@plus\p@ \@minus\p@
3905
                   \itemsep \parsep}%
3906
       \belowdisplayskip \abovedisplayskip
3907
3908 }
3909 %% Paragraph indentation and separation for marginal text
3910 \newcommand{\@bidituftefloat@margin@par}{%
      \setlength{\RaggedRightParindent}{0.5pc}%
      \setlength{\JustifyingParindent}{0.5pc}%
      \setlength{\parindent}{0.5pc}%
3913
      \setlength{\parskip}{0pt}%
3914
3915 }
3916 \RequirePackage{ragged2e}
3917 \ifthenelse{\boolean{@bidituftefloat@reversegeometry}}{%
3918 \RequirePackage[letterpaper,right=1in,top=1in,headsep=2\baselineskip,textwidth=26pc,marginpar
3919 \ifthenelse{\boolean{@bidituftefloat@afourpaper}}
     {\geometry{a4paper,right=24.8mm,top=27.4mm,headsep=2\baselineskip,textwidth=107mm,marginpar
3922 \ifthenelse{\boolean{@bidituftefloat@bfivepaper}}
     {\geometry{paperwidth=176mm,paperheight=250mm,right=14.66mm,top=13.88mm,textwidth=102.66mm,
     {}}{%
3924
```

3876 \setboolean{@bidituftefloat@symmetric}{false}%

3877 }

3925 \RequirePackage[letterpaper,left=1in,top=1in,headsep=2\baselineskip,textwidth=26pc,marginpars

```
3926 \ifthenelse{\boolean{@bidituftefloat@afourpaper}}
            {\geometry{a4paper,left=24.8mm,top=27.4mm,headsep=2\baselineskip,textwidth=107mm,marginpars
            {}
3928
3929 \ifthenelse{\boolean{@bidituftefloat@bfivepaper}}
             \label{lem:constraint} $\{ \ensuremath{\texttt{Qeometry}} \ensuremath{\texttt{Paperwidth}} = 176 \ensuremath{\texttt{mm}}, \ensuremath{\texttt{paperwidth}} = 176 \ensuremath{\texttt{mm}}, \ensuremath{\texttt{paperwidth}} = 176 \ensuremath{\texttt{mm}}, \ensuremath{\texttt{paperwidth}} = 102.66 \ensuremath{\texttt{mm}}, \ensuremath{\texttt{mm}}, \ensuremath{\texttt{mm}} = 102.66 \ensuremath{\texttt{mm}}, \ensuremath{\texttt{mm}} = 102.66 \ensuremath{\texttt{mm}}, \ensuremat
3931
3932 \ifthenelse{\boolean{@bidituftefloat@symmetric}}
3933
             {\geometry{asymmetric}}% forces internal LaTeX `twoside'
3934
3935 \setlength\marginparpush{10pt}
3936 %% Font for margin items
_{3937} \ge M_{000}
3938 \newcommand*{\@bidituftefloat@caption@font}{\@bidituftefloat@marginfont}
3939 \newcommand*{\setcaptionfont}[1]{\renewcommand*{\dbidituftefloat@caption@font}{#1}}
3940 \newcommand{\@bidituftefloat@justification}{\justifying}%
3941\setlength\abovedisplayskip{6pt plus 2pt minus 4pt}
_{3942}\setlength\belowdisplayskip{6pt plus 2pt minus 4pt}
3943 \newboolean{@bidituftefloat@changepage}
3944 \IfFileExists{changepage.sty}{%
             \bidituftefloatDebugInfoNL{Found changepage.sty}
3945
             \RequirePackage[strict]{changepage}
3946
             \setboolean{@bidituftefloat@changepage}{true}
3947
3948 }{%
             \bidituftefloatDebugInfoNL{Found chngpage.sty}
3949
             \RequirePackage[strict]{chngpage}
3950
             \setboolean{@bidituftefloat@changepage}{false}
3951
3952 }
3953 \newboolean{@bidituftefloat@odd@page}
3954 \setboolean{@bidituftefloat@odd@page}{true}
3955 \newcommand*{\@bidituftefloat@checkoddpage}{%
             \checkoddpage%
3956
             \ifthenelse{\boolean{@bidituftefloat@changepage}}{%
3957
                 \ifoddpage%
3958
                      \setboolean{@bidituftefloat@odd@page}{true}%
3959
3960
                      \setboolean{@bidituftefloat@odd@page}{false}%
3961
                 \fi%
3962
            }{%
3963
                 \ifcpoddpage%
3964
                      \setboolean{@bidituftefloat@odd@page}{true}%
3965
3966
                      \setboolean{@bidituftefloat@odd@page}{false}%
3967
                 \fi%
3968
3969
3970 }
3971\newlength{\@bidituftefloat@overhang}\% used by the fullwidth environment and the running head
3972 \newlength{\@bidituftefloat@fullwidth}
3973 \newlength{\@bidituftefloat@caption@fill}
3974 \newcommand{\bidituftefloatRecalculate}{%
            \setlength{\@bidituftefloat@overhang}{\marginparwidth}
```

```
\addtolength{\@bidituftefloat@overhang}{\marginparsep}
3976
3977
     \setlength{\@bidituftefloat@fullwidth}{\textwidth}
3978
     \addtolength{\@bidituftefloat@fullwidth}{\marginparsep}
3979
     \addtolength{\@bidituftefloat@fullwidth}{\marginparwidth}
3980
3981
3982
     \setlength{\@bidituftefloat@caption@fill}{\textwidth}
     \addtolength{\@bidituftefloat@caption@fill}{\marginparsep}
3983
3984 }
3985 \AtBeginDocument{\bidituftefloatRecalculate}
_{39}86 \mathbb{R} \RequirePackage\{optparams\}% provides multiple optional arguments for commands
3987 \RequirePackage{placeins}
3988 \newsavebox{\@bidituftefloat@margin@floatbox}
3989 \newenvironment{@bidituftefloat@margin@float}[2][-1.2ex]%
     {\FloatBarrier% process all floats before this point so the figure/table numbers stay in or
     \begin{lrbox}{\@bidituftefloat@margin@floatbox}%
     \begin{minipage}{\marginparwidth}%
3992
       \@bidituftefloat@caption@font%
3993
       \def\@captype{#2}%
3994
       \hbox{}\vspace*{#1}%
3995
       \@bidituftefloat@caption@justification%
3996
       \@bidituftefloat@margin@par%
3997
       \noindent%
3998
     }
3999
     {\end{minipage}%
4000
      \end{lrbox}%
4001
     \marginpar{\usebox{\@bidituftefloat@margin@floatbox}}%
4002
4003
4004 \newenvironment{marginfigure}[1][-1.2ex]%
     {\begin{@bidituftefloat@margin@float}[#1]{figure}}
     {\end{@bidituftefloat@margin@float}}
   \newenvironment{margintable}[1][-1.2ex]%
     {\begin{@bidituftefloat@margin@float}[#1]{table}}
4008
     {\end{@bidituftefloat@margin@float}}
   \newcommand*{\@bidituftefloat@justification@autodetect}{\justifying}%
4010
4012 \newcommand{\@bidituftefloat@float@debug@info}{}% contains debug info generated as the float
4013 \newcommand{\ObidituftefloatOfloatOdebug}[1]{% adds debug info to the queue for output
     \ifthenelse{\equal{\@bidituftefloat@float@debug@info}{}}%
       {\def\@bidituftefloat@float@debug@info{#1}}%
4015
       {\g@addto@macro\@bidituftefloat@float@debug@info{\MessageBreak#1}}%
4016
4017 }
4018 \newcommand{\floatalignment}{x}% holds the current float alignment (t, b, h, p)
4019 \newcommand{\setfloatalignment}[1]{\global\def\floatalignment{#1}\@bidituftefloat@float@debug
4020 \newboolean{@bidituftefloat@float@recto}
4022 \newcommand{\forceversofloat}{\GlobalSetBoolean{\@bidituftefloat@float@recto}{false}\@bidituft
4023 \newsavebox{\@bidituftefloat@figure@box}
4024 \newsavebox{\@bidituftefloat@caption@box}
4025 \let\@bidituftefloat@orig@float\@float
```

```
4026 \let\@bidituftefloat@orig@endfloat\end@float
4027 \newlength{\@bidituftefloat@caption@vertical@offset}
4028 \setlength{\@bidituftefloat@caption@vertical@offset}{0pt}
4029 \newcommand{\@bidituftefloat@stored@shortcaption}{}
4030 \newcommand{\@bidituftefloat@stored@caption}{}
4031 \newcommand{\@bidituftefloat@stored@label}{}
4032 \long\def\@bidituftefloat@caption[#1][#2]#3{%
                 \ifthenelse{\isempty{#1}}%
4033
                        {\gdef\@bidituftefloat@stored@shortcaption{#3}}%
4034
                       {\gdef\@bidituftefloat@stored@shortcaption{#1}}%
4035
                 \gsetlength{\@bidituftefloat@caption@vertical@offset}{-#2}% we want a positive offset to lo
4036
                  \gdef\@bidituftefloat@stored@caption{#3}%
4037
4038 }
4039 \newcommand{\@bidituftefloat@label}[1]{%
                 \gdef\@bidituftefloat@stored@label{#1}%
4040
4041 }
4042 \newcommand{\@bidituftefloat@fps}{}
4043 \newboolean{@bidituftefloat@float@star}
4044 \newlength{\@bidituftefloat@float@contents@width}
4045 \newenvironment{@bidituftefloat@float}[3][htbp]%
                 {% begin @bidituftefloat@float
4046
                        % Should this float be full-width or just text-width?
4047
                        \ifthenelse{\equal{#3}{star}}%
4048
                              {\GlobalSetBoolean{@bidituftefloat@float@star}{true}}%
4049
                              {\GlobalSetBoolean{@bidituftefloat@float@star}{false}}%
4050
                        % Check page side (recto/verso) and store detected value -- can be overriden in environme
4051
                        \@bidituftefloat@checkoddpage%
4052
                       \ifthenelse{\boolean{@bidituftefloat@odd@page}}%
4053
                              {\GlobalSetBoolean{@bidituftefloat@float@recto}{true}\@bidituftefloat@float@debug{Detec
4054
                              {\tt \{\lobalSetBoolean\{@bidituftefloat@float@recto\}\{false\}\@bidituftefloat@float@debug\{Detelloat@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float@float
4055
                        % If the float placement specifier is 'b' and only 'b', then bottom-align the mini-pages,
4056
                        \renewcommand{\@bidituftefloat@fps}{#1}%
4057
                        \@bidituftefloat@float@debug{Allowed positions: [#1]}%
4058
                        \left(\frac{\#1}{b}\right)\
4059
                              {\renewcommand{\floatalignment}{b}\@bidituftefloat@float@debug{Presumed position: [bott
4060
                              \label{lem:command} $$ \operatorname{Index}(t) = \operatorname{log}(t) . $$ \operatorname{log}(t) = \operatorname{log}(t) . $$ (t) = \operatorname{log}
4061
                       % Capture the contents of the \caption and \label commands to use later
4062
                        \global\let\@bidituftefloat@orig@caption\caption%
4063
                        \global\let\@bidituftefloat@orig@label\label%
4064
                        \renewcommand{\caption}{\optparams{\@bidituftefloat@caption}{[][0pt]}}%
4065
                        \renewcommand{\label}[1]{\@bidituftefloat@label{##1}}%
4066
                        % Handle subfigure package compatibility
4067
                       \ifthenelse{\boolean{@bidituftefloat@packages@subfigure}}{%
4068
                             \bidi@patchcmd{\subfigure}{%
4069
                             \let\subfig@oldlabel=\label
4070
4071
                             \let\subfig@oldlabel=\@bidituftefloat@orig@label
4072
                             }
4073
                             {}
4074
                             {}
4075
```



```
4076
              }{}% subfigure package is not loaded
             \@bidituftefloat@orig@float{#2}[#1]%
4077
              \ifthenelse{\boolean{@bidituftefloat@float@star}}%
4078
                  {\setlength{\@bidituftefloat@float@contents@width}{\@bidituftefloat@fullwidth}}%
4079
                  {\setlength{\@bidituftefloat@float@contents@width}{\textwidth}}%
4080
              \begin{lrbox}{\@bidituftefloat@figure@box}%
4081
                  \begin{minipage} [\floatalignment] {\@bidituftefloat@float@contents@width}\hbox{}%
4082
4083
          }{% end @bidituftefloat@float
                  \par\hbox{}\vspace{-\baselineskip}\ifthenelse{\prevdepth>0}{\vspace{-\prevdepth}}{}% al
4084
                  \end{minipage}%
4085
              \end{lrbox}%
4086
              % build the caption box
4087
              \begin{lrbox}{\@bidituftefloat@caption@box}%
4088
                  \begin{minipage}[\floatalignment]{\marginparwidth}\hbox{}%
4089
                     \ifthenelse{\NOT\equal{\@bidituftefloat@stored@caption}{}}{\@bidituftefloat@orig@capt
4090
                     \label{the lambda} In the lambda of the la
4091
                     \par\vspace{-\prevdepth}%% TODO: DOUBLE-CHECK FOR SAFETY
4092
                  \end{minipage}%
4093
              \end{lrbox}%
4094
              % now typeset the stored boxes
4095
              \begin{fullwidth}%
4096
                  \begin{minipage}[\floatalignment]{\linewidth}%
4097
                     \ifthenelse{\boolean{@bidituftefloat@float@star}}%
4098
                         {\@bidituftefloat@float@fullwidth[\@bidituftefloat@caption@vertical@offset]{\@bidit
4099
                         {\@bidituftefloat@float@textwidth[\@bidituftefloat@caption@vertical@offset]{\@bidit
4100
                  \end{minipage}%
4101
              \end{fullwidth}%
4102
              \@bidituftefloat@orig@endfloat% end original LaTeX float environment
4103
             % output debug info
4104
              \ifthenelse{\boolean{@bidituftefloat@debug}}{%
4105
                  \typeout{^^J^^J----- bidituftefloat package float information ------}%
4106
                  \ifthenelse{\equal{\@bidituftefloat@stored@label}{}}%
4107
                     {\typeout{Warning: Float unlabeled!}}%
4108
                     {\typeout{Float label: [\@bidituftefloat@stored@label]}}%
4100
                 \typeout{Page number: [\thepage]}%
 4110
                 \def\MessageBreak{^^J}%
 4111
                 \typeout{\@bidituftefloat@float@debug@info}%
 4112
                 \ifthenelse{\boolean{@bidituftefloat@symmetric}}%
 4113
                     {\typeout{Symmetric: [true]}}%
 4114
                     {\typeout{Symmetric: [false]}}%
 4115
                 \typeout{-----^J^^J}\
 4116
              ጉ ና ጉ ሂ
 4117
              % reset commands and temp boxes and captions
 4118
              \gdef\@bidituftefloat@float@debug@info{}%
4110
              \let\caption\@bidituftefloat@orig@caption%
4120
              \let\label\@bidituftefloat@orig@label%
4121
              \begin{lrbox}{\@bidituftefloat@figure@box}\hbox{}\end{lrbox}%
4122
              \begin{lrbox}{\@bidituftefloat@caption@box}\hbox{}\end{lrbox}%
4123
              \gdef\@bidituftefloat@stored@shortcaption{}%
4124
              \gdef\@bidituftefloat@stored@caption{}%
```

```
\gdef\@bidituftefloat@stored@label{}%
4126
             \gsetlength{\@bidituftefloat@caption@vertical@offset}{0pt}% reset caption offset
4127
         }
4128
4129 \newcommand{\@bidituftefloat@float@textwidth}[3][0pt]{%
         \ifthenelse{\NOT\boolean{@bidituftefloat@symmetric}\OR\boolean{@bidituftefloat@float@recto}
             % asymmetric or page is odd, so caption is on the right
4131
             \hbox{%}
4132
                 \usebox{#2}%
4133
                 \hspace{\marginparsep}%
4134
                 \mbox{#1}{\usebox{#3}}}%
4135
4136
             \@bidituftefloat@float@debug{Caption position: [right]}%
4137
         }{% symmetric pages and page is even, so caption is on the left
4138
4139
                 \mbox{#1}{\usebox{#3}}}%
4140
                 \hspace{\marginparsep}%
4141
                 \usebox{#2}%
4142
4143
             \@bidituftefloat@float@debug{Caption position: [left]}%
4144
         }%
4145
4146 }
      \newcommand{\@bidituftefloat@float@fullwidth}[3][0pt]{%
         \ifthenelse{\equal{\floatalignment}{b}}%
4148
             {% place caption above figure
4149
                 \ifthenelse{\NOT\boolean{@bidituftefloat@symmetric}\OR\boolean{@bidituftefloat@float@re
4150
                    {\hfill\smash{\raisebox{#1}{\usebox{#3}}}\par\usebox{#2}\@bidituftefloat@float@debug{
4151
                    4152
             }{% place caption below figure
4153
                4154
                    {\usebox{#2}\par\hfill\smash{\raisebox{#1}{\usebox{#3}}}\@bidituftefloat@float@debug{
4155
                    4156
             }%
4157
4158 }
4159 \renewenvironment{figure}[1][htbp]%
         {\ifvmode\else\unskip\fi\begin{@bidituftefloat@float}[#1]{figure}{}}
         {\end{@bidituftefloat@float}}
4162 \renewenvironment{table}[1][htbp]
         {\ifvmode\else\unskip\fi\begin{@bidituftefloat@float}[#1]{table}{}}
         {\end{@bidituftefloat@float}}
4165 \renewenvironment{figure*}[1][htbp]%
         {\ifvmode\else\unskip\fi\begin{@bidituftefloat@float}[#1]{figure}{star}}
         {\end{@bidituftefloat@float}}
4168 \renewenvironment{table*}[1][htbp]%
         {\ifvmode\else\unskip\fi\begin{@bidituftefloat@float}[#1]{table}{star}}
         {\end{@bidituftefloat@float}}
4171 \newenvironment{fullwidth}
         {\ifthenelse{\boolean{@bidituftefloat@symmetric}}%
               {\clip with the limit of the 
4173
               {\begin{adjustwidth}{}{-\@bidituftefloat@overhang}}%
4174
         }%
4175
```

```
{\ifthenelse{\boolean{@bidituftefloat@symmetric}}%
4176
               {\ifthenelse{\boolean{@bidituftefloat@changepage}}{\end{adjustwidth*}}{\end{adjustwidth}}
4177
               {\end{adjustwidth}}%
4178
          }
4179
4180 \long\def\@caption#1[#2]#3{%
4181
           \addcontentsline{\csname ext@#1\endcsname}{#1}%
4182
4183
               {\protect\numberline{\csname the#1\endcsname}{\ignorespaces #2}}%
           \begingroup%
4184
               \@parboxrestore%
4185
               \if@minipage%
4186
                   \@setminipage%
4187
               \fi%
4188
               \@bidituftefloat@caption@font\@bidituftefloat@caption@justification%
4189
               \noindent\csname fnum@#1\endcsname: \ignorespaces#3\par%
4190
               %\@makecaption{\csname fnum@#1\endcsname}{\ignorespaces #3}\par
 4191
           \endgroup}
4192
4193 %%
4194 % Turns newlines into spaces. Based on code from the `titlesec' package.
\@ifstar{\@biditufteheading@newlinetospace@i}{\@biditufteheading@newlinetospace@i}%
4197 }
_{4^19}8\ \ensuremath{\mbox{\sc Qbiditufteheading@newlinetospace@i{\%}}
           \ifdim\lastskip>\z@\else\space\fi
           \ignorespaces%
4200
4201 }
4202 \DeclareRobustCommand{\newlinetospace}[1]{%
           \let\@biditufteheading@orig@cr\\% save the original meaning of \\
           \def\\{\@biditufteheading@newlinetospace}\% turn \\ and \\* into \space
           \let\newline\\% turn \newline into \space
4205
           #1%
4206
           \let\\\@biditufteheading@orig@cr% revert to original meaning of \\
4207
4208 }
4209 \RequirePackage{fancyhdr}
4210 \pagestyle{fancy}
4211 \AtBeginDocument{%
           \ifthenelse{\boolean{@bidituftefloat@symmetric}}
4212
               {\fancyhfoffset[LE,RO]{\@bidituftefloat@overhang}}
4213
               {\fancyhfoffset[RE,R0]{\@bidituftefloat@overhang}}
4214
4215 }
4216 % The running heads/feet don't have rules
4217 \renewcommand{\headrulewidth}{0pt}
4218 \renewcommand{\footrulewidth}{0pt}
_{\rm 4219}\,\% The 'fancy' page style is the default style for all pages.
4220 \fancyhf{} % clear header and footer fields
4221
               \ifthenelse{\boolean{@bidituftefloat@symmetric}}
               \label{lem:line_cospace_plainauthor}} % The property of the page \texts of the page \te
4222
               \fancyhead[R0]{\texts1{\newlinetospace{\plaintitle}}\quad\thepage}}%
4223
               {\fancyhead[RE,R0] {\texts1{\newlinetospace{\plaintitle}}\quad\thepage}}%
4224
4225 % The `plain' page style is used on chapter opening pages.
```

```
_{4226}\,\% In Tufte's /Beautiful Evidence/ he never puts page numbers at the
_{4227} % bottom of pages -- the folios are unexpressed.
4228 \fancypagestyle{plain}{
             \fancyhf{} % clear header and footer fields
             \% Uncomment the following five lines of code if you want the opening page
             \% of the chapter to express the folio in the lower outside corner.
4231
             % \ifthenelse{\boolean{@bidituftefloat@symmetric}}
4232
             % {\fancyfoot[LE,R0]{\thepage}}
4233
             % {\fancyfoot[RE,R0]{\thepage}}
4234
4235 }
_{\rm 4236}\,\% The 'empty' page style suppresses all headers and footers.
_{4^237}\,\% It's used on title pages and 'intentionally blank' pages.
4238 \fancypagestyle{empty}{
             \fancyhf{} % clear header and footer fields
4239
4240 }
_{424^{1}}\ensuremath{\mbox{\sc def}}\ensuremath{\mbox{\sc horizonta}}\ensuremath{\mbox{\sc horiz
             \ifthenelse{\isundefined{\bx@S}}{%
                   \bidituftefloatDebugInfoNL{Adding 34 more float slots.}
4243
                   \newinsert\bx@S
4244
                   \newinsert\bx@T
4245
                   \newinsert\bx@U
4246
                   \newinsert\bx@V
4247
                   \newinsert\bx@W
4248
                   \newinsert\bx@X
4249
                   \newinsert\bx@Y
4250
                   \newinsert\bx@Z
4251
                   \newinsert\bx@a
4252
                   \newinsert\bx@b
4253
                   \newinsert\bx@c
4254
                   \newinsert\bx@d
4255
                   \newinsert\bx@e
4256
                   \newinsert\bx@f
4257
                   \newinsert\bx@g
4258
                   \newinsert\bx@h
4259
                   \newinsert\bx@i
4260
                   \newinsert\bx@j
4261
                   \newinsert\bx@k
4262
                   \newinsert\bx@l
4263
                   \newinsert\bx@m
4264
                   \newinsert\bx@n
4265
                   \newinsert\bx@o
4266
                   \newinsert\bx@p
4267
                   \newinsert\bx@q
4268
                   \newinsert\bx@r
4269
                   \newinsert\bx@s
4270
                   \newinsert\bx@t
4271
                   \newinsert\bx@u
4272
                   \newinsert\bx@v
4273
                   \newinsert\bx@w
4274
```

\newinsert\bx@x



```
\newinsert\bx@y
4276
        \newinsert\bx@z
4277
        \gdef\@freelist{\@elt\bx@A\@elt\bx@B\@elt\bx@C\@elt\bx@D\@elt\bx@E
4278
                         \@elt\bx@F\@elt\bx@G\@elt\bx@H\@elt\bx@I\@elt\bx@J
4279
4280
                         \@elt\bx@K\@elt\bx@L\@elt\bx@M\@elt\bx@N
                         \@elt\bx@O\@elt\bx@P\@elt\bx@Q\@elt\bx@R
4281
                         \@elt\bx@S\@elt\bx@T\@elt\bx@U\@elt\bx@V
4282
                         \@elt\bx@W\@elt\bx@Y\@elt\bx@Z
4283
                         \@elt\bx@a\@elt\bx@b\@elt\bx@c\@elt\bx@d\@elt\bx@e
4284
4285
                         \@elt\bx@f\@elt\bx@g\@elt\bx@h\@elt\bx@i\@elt\bx@j
4286
                         \@elt\bx@k\@elt\bx@l\@elt\bx@m\@elt\bx@n
                         \@elt\bx@o\@elt\bx@p\@elt\bx@q\@elt\bx@r
4287
                         \@elt\bx@s\@elt\bx@t\@elt\bx@u\@elt\bx@v
4288
                         \@elt\bx@w\@elt\bx@x\@elt\bx@y\@elt\bx@z}%
4289
     }{% we've already added another 34 floats, so we'll add 26 more, but that's it!
4290
        \ifthenelse{\isundefined{\bx@AA}}{%
4291
          \bidituftefloatDebugInfoNL{Adding 26 more float slots.}
4292
          \newinsert\bx@AA
4293
          \newinsert\bx@BB
4294
          \newinsert\bx@CC
4295
          \newinsert\bx@DD
4296
          \newinsert\bx@EE
4297
          \newinsert\bx@FF
4298
          \newinsert\bx@GG
4299
          \newinsert\bx@HH
4300
          \newinsert\bx@II
4301
          \newinsert\bx@JJ
4302
          \newinsert\bx@KK
4303
          \newinsert\bx@LL
4304
          \newinsert\bx@MM
4305
          \newinsert\bx@NN
4306
          \newinsert\bx@00
4307
          \newinsert\bx@PP
4308
          \newinsert\bx@QQ
4309
          \newinsert\bx@RR
4310
          \newinsert\bx@SS
4311
          \newinsert\bx@TT
4312
          \newinsert\bx@UU
4313
          \newinsert\bx@VV
4314
          \newinsert\bx@WW
4315
          \newinsert\bx@XX
4316
          \newinsert\bx@YY
4317
          \newinsert\bx@ZZ
4318
          \gdef\@freelist{\@elt\bx@A\@elt\bx@B\@elt\bx@C\@elt\bx@D\@elt\bx@E
4319
                           \@elt\bx@F\@elt\bx@G\@elt\bx@H\@elt\bx@I\@elt\bx@J
4320
                           \@elt\bx@K\@elt\bx@L\@elt\bx@M\@elt\bx@N
4321
                           \@elt\bx@O\@elt\bx@P\@elt\bx@Q\@elt\bx@R
4322
                           \@elt\bx@S\@elt\bx@T\@elt\bx@U\@elt\bx@V
4323
                           \@elt\bx@W\@elt\bx@X\@elt\bx@Y\@elt\bx@Z
4324
                           \@elt\bx@a\@elt\bx@b\@elt\bx@c\@elt\bx@d\@elt\bx@e
```

```
\@elt\bx@f\@elt\bx@g\@elt\bx@h\@elt\bx@i\@elt\bx@j
4326
                           \@elt\bx@k\@elt\bx@l\@elt\bx@m\@elt\bx@n
4327
                           \@elt\bx@o\@elt\bx@p\@elt\bx@q\@elt\bx@r
4328
                           \@elt\bx@s\@elt\bx@t\@elt\bx@u\@elt\bx@v
4329
                           \@elt\bx@w\@elt\bx@x\@elt\bx@y\@elt\bx@z
4330
                           \@elt\bx@AA\@elt\bx@BB\@elt\bx@CC\@elt\bx@DD\@elt\bx@EE
4331
                           \@elt\bx@FF\@elt\bx@GG\@elt\bx@HH\@elt\bx@II\@elt\bx@JJ
4332
                           \@elt\bx@KK\@elt\bx@LL\@elt\bx@MM\@elt\bx@NN
4333
                           \@elt\bx@OO\@elt\bx@PP\@elt\bx@QQ\@elt\bx@RR
4334
                           \@elt\bx@SS\@elt\bx@TT\@elt\bx@UU\@elt\bx@VV
4335
                           \@elt\bx@WW\@elt\bx@XX\@elt\bx@YY\@elt\bx@ZZ}%
4336
        }{%
4337
          \bidituftefloatError{You may only call \string\morefloats\space twice. See the\MessageB
4338
            {There are already 78 float slots allocated. Try using \string\FloatBarrier\space or\
4339
        }%
4340
     }%
4341
4342 }
_{4343} \verb|\newboolean{@bidituftefloat@packages@subfigure}|
4344 \setboolean{@bidituftefloat@packages@subfigure}{false}
4345 \AtBeginDocument{%
4346
     \@ifpackageloaded{subfigure}
        {\GlobalSetBoolean{@bidituftefloat@packages@subfigure}{true}}
4347
        {\GlobalSetBoolean{@bidituftefloat@packages@subfigure}{false}}%
4348
4349 }
4350 \AtBeginDocument{%
     \@ifpackageloaded{float}{%
4351
        % Save the redefined float environment (instead of the LaTeX float environment)
4352
        \let\@bidituftefloat@orig@float\@float
4353
        \let\@bidituftefloat@orig@endfloat\end@float
4354
4355
        % Define Tuftian float styles (with the caption in the margin)
4356
        \newcommand{\floatc@bidituftefloatplain}[2]{%
4357
          \begin{lrbox}{\@bidituftefloat@caption@box}%
4358
            \begin{minipage}[\floatalignment]{\marginparwidth}\hbox{}%
4359
              \@bidituftefloat@caption@font{\@fs@cfont #1:} #2\par%
4360
            \end{minipage}%
4361
          \end{lrbox}%
4362
          \smash{\hspace{\@bidituftefloat@caption@fill}\usebox{\@bidituftefloat@caption@box}}%
4363
4364
        \newcommand{\fs@bidituftefloatplain}{%
4365
          \def\@fs@cfont{\@bidituftefloat@caption@font}%
4366
          \let\@fs@capt\floatc@bidituftefloatplain%
4367
          \def\@fs@pre{}%
4368
          \def\@fs@post{}%
4369
          \def\0fs0mid{}%
4370
          \let\@fs@iftopcapt\iftrue%
4371
4372
        \let\fs@bidituftefloatplaintop=\fs@bidituftefloatplain
4373
        \let\floatc@bidituftefloatplaintop=\floatc@bidituftefloatplain
4374
        \newcommand\floatc@bidituftefloatruled[2]{%
4375
```

```
{\@fs@cfont #1} #2\par%
 4376
                   }
 4377
                   \newcommand\fs@bidituftefloatruled{%
 4378
                        \def\@fs@cfont{\@bidituftefloat@caption@font}%
 4379
                        \let\@fs@capt\floatc@bidituftefloatplain%
 4380
                        \def\@fs@pre{\hrule height.8pt depth0pt width\textwidth \kern2pt}%
 4381
                        \def\@fs@post{\kern2pt\hrule width\textwidth\relax}%
 4382
 4383
                        \def\@fs@mid{}%
                        \let\@fs@iftopcapt\iftrue%
 4384
                   }
 4385
                   \newcommand\fs@bidituftefloatboxed{%
 4386
                        \def\@fs@cfont{}%
 4387
                        \let\@fs@capt\floatc@bidituftefloatplain%
 4388
                        \def\@fs@pre{%
 4389
                             \setbox\@currbox\vbox{\hbadness10000
 4390
                             \moveleft3.4pt\vbox{\advance\hsize by6.8pt
 4391
                                  \hrule \hbox to\hsize{\vrule\kern3pt
 4392
                                      \vbox{\kern3pt\box\@currbox\kern3pt\\vrule}\hrule}}
 4393
                       }%
 4394
                        \def\@fs@mid{\kern2pt}%
 4395
                        \def\@fs@post{}%
 4396
                        \let\@fs@iftopcapt\iftrue%
 4397
                   }
 4398
              }{%
 4399
                   % Nothing to do
 4400
 4401
 4402 }
 4403 \AtBeginDocument{%
              \@ifpackageloaded{algorithm}{%
                   \% Set the float style to the Tuftian version
 4405
                   \label{local} $$\left( ALG@floatstyle}{plain}\OR\equal_{ALG@floatstyle}_{ruled}\OR\equal_{ALG}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled}\OR\equal_{ruled
 4406
                        \bidituftefloatInfoNL{Switching algorithm float style from \ALG@floatstyle\MessageBreak
 4407
                        \floatstyle{bidituftefloat\ALG@floatstyle}%
 4408
                        \restylefloat{algorithm}%
 4409
                   }{}%
 4410
              }{%
  4411
                   % Nothing to do
 4412
              }
 4413
 4414 }
 4415 \PassOptionsToPackage{caption=false}{subfig}
                 bidituftesidenote.sty
7.23
 4416 \NeedsTeXFormat{LaTeX2e}
 4417 \ProvidesPackage{bidituftesidenote}[2015/04/30 v0.3
 4418 bidi implementation of tufte sidenote]
 _{44^{19}} \verb|\RequirePackage{xifthen}|
 4420 \RequirePackage{ragged2e}
 4421 \RequirePackage{setspace}
 4422 \RequirePackage{biditools}
```



```
_{4423}\ensuremath{\mbox{\sc def}\mbox{\sc bidituftesidenotemarginpar}}\ensuremath{\mbox{\sc def}\mbox{\sc def}}
      \ifhmode
4424
        \@bsphack
4425
        \Ofloatpenalty -\OMii
4426
4427
        \@floatpenalty-\@Miii
4428
      \fi
4429
      \ifinner
4430
        \@parmoderr
4431
        \ensuremath{\texttt{Qfloatpenalty}}\z @
4432
4433
        \@next\@currbox\@freelist{}{}%
4434
        \Onext\Omarbox\Ofreelist{\global\count\Omarbox\mOne}%
4435
           {\@floatpenalty\z@
4436
            4437
      \fi
4438
      \@ifnextchar [\@bidituftesidenotexmpar\@bidituftesidenoteympar}
4439
4440 \long\def\@bidituftesidenotexmpar[#1]#2{%
      \@bidituftesidenotesavemarbox\@marbox{#1}%
4441
4442
      \@bidituftesidenotesavemarbox\@currbox{#2}%
      \@xympar}
4443
_{4444} \geq 0  def\@bidituftesidenoteympar#1{%
      \@bidituftesidenotesavemarbox\@marbox{#1}%
4445
      \global\setbox\@currbox\copy\@marbox
4446
      \@xympar}
4447
4448 \long\def \@bidituftesidenotesavemarbox #1#2{%
      \global\setbox #1%
4449
        \color@vbox
4450
          \vtop{%
4451
            \hsize\marginparwidth
4452
            \@parboxrestore
4453
            \@bidituftesidenotemarginparreset
4454
            #2%
4455
            \@minipagefalse
4456
            \outer@nobreak
4457
            }%
4458
        \color@endbox
4459
4460 }
4461 \def \@bidituftesidenotemarginparreset {%
            \reset@font
4462
            \normalsize
4463
            \@minipagetrue
4464
            \everypar{\@minipagefalse\everypar{}\if@RTL@footnote\beginR\else\beginL\fi}%
4465
4466 }
4467 \def\LTRbidituftesidenotemarginpar{%
4468
     \ifhmode
4469
        \@bsphack
        \@floatpenalty -\@Mii
4470
      \else
4471
        \@floatpenalty-\@Miii
4472
```

```
\fi
4473
               \ifinner
4474
                    \@parmoderr
4475
                    \@floatpenalty\z@
4476
4477
                    \@next\@currbox\@freelist{}{}%
4478
                    \@next\@marbox\@freelist{\global\count\@marbox\m@ne}%
4479
                            {\@floatpenalty\z@
4480
                               \@fltovf\def\@currbox{\@tempboxa}\def\@marbox{\@tempboxa}}%
4481
               \fi
4482
               \verb|\climatrox| @LTR bidituftes idenotexmpar \end{|cltrbidituftes} idenotexmpar \end{|cltrbidituftes} | \climatrox| &ltrbidituftes idenotexmpar \end{|cltrbidituftes} | \climatrox| &ltrbiditu
4483
4484 \long\def\@LTRbidituftesidenotexmpar[#1]#2{%
               \@LTRbidituftesidenotesavemarbox\@marbox{#1}%
               \@LTRbidituftesidenotesavemarbox\@currbox{#2}%
4486
               \@xympar}
4487
4488 \long\def\@LTRbidituftesidenoteympar#1{%
               \verb|\CLTRbidituftesidenotesavemarbox| @marbox{#1}% \\
               \global\setbox\@currbox\copy\@marbox
4490
               \@xympar}
4491
\global\setbox #1%
4493
                    \color@vbox
4494
                         \vtop{%
4495
                               \hsize\marginparwidth
4496
                               \@parboxrestore
4497
                               \@LTRbidituftesidenotemarginparreset
4498
4499
                               \@minipagefalse
4500
                               \outer@nobreak
4501
                              }%
4502
                    \color@endbox
4503
4504 }
_{4505}\ \def \@LTRbidituftesidenotemarginparreset {%
                               \reset@font
4506
                               \normalsize
4507
                               \@minipagetrue
4508
                               \everypar{\@minipagefalse\everypar{}\beginL}%
4509
4510 }
 4511 \def\RTLbidituftesidenotemarginpar{%
              \ifhmode
4512
                    \@bsphack
4513
                    \@floatpenalty -\@Mii
4514
4515
                    \@floatpenalty-\@Miii
4516
              \fi
4517
4518
              \ifinner
                    \@parmoderr
4519
                    \@floatpenalty\z@
4520
               \else
4521
                    \@next\@currbox\@freelist{}{}%
4522
```



```
\@next\@marbox\@freelist{\global\count\@marbox\m@ne}%
4523
                             {\@floatpenalty\z@
4524
                                \Ofltovf\def\@currbox{\Otempboxa}\def\@marbox{\Otempboxa}}%
4525
               \fi
4526
               \@ifnextchar [\@RTLbidituftesidenotexmpar\@RTLbidituftesidenoteympar}
4527
4528
         \long\def\@RTLbidituftesidenotexmpar[#1]#2{%
               \@RTLbidituftesidenotesavemarbox\@marbox{#1}%
               \@RTLbidituftesidenotesavemarbox\@currbox{#2}%
4530
               \@xympar}
4531
         \long\def\@RTLbidituftesidenoteympar#1{%
               \@RTLbidituftesidenotesavemarbox\@marbox{#1}%
                \global\setbox\@currbox\copy\@marbox
4534
                \@xympar}
4535
4536 \long\def \@RTLbidituftesidenotesavemarbox #1#2{%
                \global\setbox #1%
                     \color@vbox
4538
                          \vtop{%
4539
                                \hsize\marginparwidth
4540
                                \@parboxrestore
4541
                                \@RTLbidituftesidenotemarginparreset
4542
4543
                                \@minipagefalse
4544
                                \outer@nobreak
4545
                               }%
4546
                     \color@endbox
4547
4548 }
4549 \def \@RTLbidituftesidenotemarginparreset {%
                                \reset@font
4550
                                \normalsize
4551
                                \@minipagetrue
4552
                                \everypar{\@minipagefalse\everypar{}\beginR}%
4553
4554 }
{\tt 4555} \verb| newcommand*{\tt \dbidituftesidenote@marginfont}{\tt \normalfont\footnotesize}|
_{4556} \mbox{ } \mbox{\colored} {\operatorname{Chidituftesidenote@LTRmarginfont} {\operatorname{Chim} \colored} \mbox{\colored} } \mbox{\colored} \
4557 \newcommand*{\@bidituftesidenote@RTLmarginfont}{\normalfont\footnotesize}
4558 \newcommand*{\@bidituftesidenote@sidenote@font}{\@bidituftesidenote@marginfont}
{\tt 4559} \verb| newcommand*{\tt V@bidituftesidenote@LTRsidenote@font}{\tt V@bidituftesidenote@LTRmarginfont}| and {\tt V@bidituftesidenote@LTRmarginfont}| {\tt V@bidituftesidenotewedlenotewedlenotewedlenotewedlenotewedlenotewedlenotewedlenotewedlenotewedlenotewe
4560 \newcommand*{\@bidituftesidenote@RTLsidenote@font}{\@bidituftesidenote@RTLmarginfont}
_{4561} \newcommand*{\@bidituftesidenote@marginnote@font}{\@bidituftesidenote@marginfont}
_{4562}\ \newcommand*{\@bidituftesidenote@LTRmarginnote@font}{\@bidituftesidenote@LTRmarginfont}
_{4563} \newcommand*{\@bidituftesidenote@RTLmarginnote@font}{\@bidituftesidenote@RTLmarginfont}
_{4564} \newcommand*{\@bidituftesidenote@citation@font}{\@bidituftesidenote@marginfont}
4566 \verb| newcommand*{\@bidituftesidenote@RTLcitation@font}{\@bidituftesidenote@RTLmarginfont}| \\
4567 \newcommand*{\setsidenoteGont}[1]{\renewcommand*{\dbidituftesidenoteGsidenoteGfont}{#1}}
4568 \ \texttt{Newcommand*{\setLTRsidenote@font}[1]{\renewcommand*{\columnwidth} denote@LTRsidenote@font}{\#1}} \\
4569 \newcommand*{\setRTLsidenote@font}[1]{\renewcommand*{\@bidituftesidenote@RTLsidenote@font}{#1}
4570 \newcommand*{\setmarginnotefont}[1]{\renewcommand*{\@bidituftesidenote@marginnote@font}{#1}}
4571\newcommand*{\setLTRmarginnotefont}[1]{\renewcommand*{\@bidituftesidenote@LTRmarginnote@font}
```

 $_{4572}$ \newcommand*{\setRTLmarginnotefont}[1]{\renewcommand*{\@bidituftesidenote@RTLmarginnote@font}

```
_{4573} \newcommand*{\setcitationfont}[1]{\renewcommand*{\@bidituftesidenote@citation@font}{#1}}
_{4575} \newcommand*{\setRTLcitationfont}[1]{\renewcommand*{\@bidituftesidenote@RTLcitation@font}{#1}
_{4576} \newcommand*{\@bidituftesidenote@sidenote@justification}{\@bidituftesidenote@justification@au
4577 \newcommand*{\@bidituftesidenote@marginnote@justification}{\@bidituftesidenote@justification@
4579 \newcommand*{\@bidituftesidenote@justification@autodetect}{\justifying}%
_{45}80 \mbox{ } \mbox{newcommand{\dbidituftesidenote@margin@par}{\%}
              \setlength{\RaggedRightParindent}{0.5pc}%
4581
              \setlength{\JustifyingParindent}{0.5pc}%
4582
              \setlength{\parindent}{0.5pc}%
              \setlength{\parskip}{0pt}%
4584
4585 }
4586 %%
4587 % Globally sets the length
4588 \@ifundefined{gsetlength}{%
4589 \newcommand*{\gsetlength}[2]{%
             \left\{ \frac{41}{42} \right\}
             \global#1=#1\relax%
4591
4592 }%
4593 }{}
4594
4595 %%
_{4596}\,\% A function that removes leading and trailling spaces from the supplied macro.
4597 % Based on code written by Michael Downes (See ``Around the Bend'', #15.)
4598 % Executing \@bidituftesidenote@trim@spaces\xyzzy will result in the contents of \xyzzy
_{4599}\,\% being trimmed of leading and trailing white space.
_{4600} \catcode \Q=3
4601 \def\@bidituftesidenote@trim@spaces#1{%
            % Use grouping to emulate a multi-token afterassignment queue
            \begingroup%
             % Put `\toks 0 {' into the afterassignment queue
             \aftergroup\toks\aftergroup0\aftergroup{%
             % Apply \trimb to the replacement text of #1, adding a leading
4606
             % \noexpand to prevent brace stripping and to serve another purpose
4607
             % later.
4608
              % Transfer the trimmed text back into #1.
              \ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath}\amb}\amb}\amb}}}}}}}}}}}}}}
 4611
4612 }
4613 % \trimb removes a trailing space if present, then calls \@bidituftesidenote@trim@c to
4614 % clean up any leftover bizarre Qs, and trim a leading space. In
_{4615}% order for \trimc to work properly we need to put back a Q first.
_{4616} \ensuremath{\mbox{\mbox{def}\mbox{\mbox{\mbox{\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\m
4617 % Execute \vfuzz assignment to remove leading space; the \noexpand
4618 % will now prevent unwanted expansion of a macro or other expandable
4610 % token at the beginning of the trimmed text. The \endgroup will feed
4620 % in the \aftergroup tokens after the \vfuzz assignment is completed.
4621 \def\@bidituftesidenote@trim@c#1Q#2{\afterassignment\endgroup \vfuzz\the\vfuzz#1}
4622 \catcode \Q=11
```

```
4623 %%
4624 % Citations should go in the margin as sidenotes
4625
4626 \RequirePackage{natbib}
4627 \RequirePackage{bibentry}
                                                                     % allows bibitems to be typeset outside thebibliography envi
4628 % Redefine the \BR@b@bibitem command to fix a bug with bibentry+chicago style
4629 \renewcommand\BR@b@bibitem[2][]{%
4630
          \ifthenelse{\isempty{#1}}%
              {\BR@bibitem{#2}}%
4631
              {\BR@bibitem[#1]{#2}}%
4632
          \BR@c@bibitem{#2}%
4633
4634 }
4635 \bidi@AtEndPreamble{\nobibliography*}
                                                                                                           % pre-loads the bibliography keys
4636 %%
4637 % Normal \cite behavior
4638 \newcounter{@bidituftesidenote@num@bibkeys}%
_{4639} \mbox{ } \mbox{0bidituftesidenote@normal@cite} [2] [0pt] {% } \mbox{0.0} \mbox
          % Snag the last bibentry in the list for later comparison
          \let\@temp@last@bibkey\@empty%
4641
          \Ofor\OtempObibkey:=#2\do{\let\OtempOlastObibkey\OtempObibkey}%
4642
4643
          \sidenote[][#1]{%
              % Loop through all the bibentries, separating them with semicolons and spaces
4644
              \normalsize\normalfont\@bidituftesidenote@citation@font%
4645
              \setcounter{@bidituftesidenote@num@bibkeys}{0}%
4646
              \@for\@temp@bibkeyx:=#2\do{%
4647
                  \ifthenelse{\equal{\@temp@last@bibkey}{\@temp@bibkeyx}}%
4648
                      \left(\frac{\theta}{\theta}\right)^{2}
4649
                        \@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
4650
                        \bibentry{\@temp@bibkeyx}}%
4651
                      {\@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
4652
                        \bibentry{\@temp@bibkeyx};\ }%
4653
                  \stepcounter{@bidituftesidenote@num@bibkeys}%
4654
              }%
4655
4656
          }%
4657 }
4658 \newcommand{\@biditufteLTRsidenote@normal@cite}[2][0pt]{%
          % Snag the last bibentry in the list for later comparison
          \let\@temp@last@bibkey\@empty%
          \Ofor\OtempObibkey:=#2\do{\let\OtempOlastObibkey\OtempObibkey}%
4661
4662
          \LTRsidenote[][#1]{%
4663
              % Loop through all the bibentries, separating them with semicolons and spaces
              \normalsize\normalfont\@bidituftesidenote@LTRcitation@font%
4664
              \setcounter{@bidituftesidenote@num@bibkeys}{0}%
4665
              \@for\@temp@bibkeyx:=#2\do{%
4666
                  \ifthenelse{\equal{\@temp@last@bibkey}{\@temp@bibkeyx}}%
4667
4668
                      {\left(\frac{\theta}{\theta}\right)}_{0}}_{0}
466a
                        \@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
4670
                        \bibentry{\@temp@bibkeyx}}%
                      {\@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
4671
                        \bibentry{\@temp@bibkeyx};\ }%
4672
```

```
\stepcounter{@bidituftesidenote@num@bibkeys}%
4673
       }%
4674
     }%
4675
4676 }
4677 \newcommand{\@biditufteRTLsidenote@normal@cite}[2][0pt]{%
     % Snag the last bibentry in the list for later comparison
4678
     \let\@temp@last@bibkey\@empty%
4679
4680
     \Ofor\OtempObibkey:=#2\do{\let\OtempOlastObibkey\OtempObibkey}%
4681
     \RTLsidenote[][#1]{%
4682
        \% Loop through all the bibentries, separating them with semicolons and spaces
4683
        \normalsize\normalfont\@bidituftesidenote@citation@font%
        \setcounter{@bidituftesidenote@num@bibkeys}{0}%
4684
        \@for\@temp@bibkeyx:=#2\do{%
4685
          \ifthenelse{\equal{\@temp@last@bibkey}{\@temp@bibkeyx}}%
4686
            {\left(\frac{\theta}{\theta}\right)}_{0}}_{0}
4687
4688
             \@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
             \bibentry{\@temp@bibkeyx}}%
4689
            {\@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
4690
             \bibentry{\@temp@bibkeyx};\ }%
4691
          \stepcounter{@bidituftesidenote@num@bibkeys}%
4692
       }%
4693
     }%
4694
4695 }
4696 %%
_{4697} % Macros for holding the list of cite keys until after the \sidenote
4698 \gdef\@bidituftesidenote@citations{}% list of cite keys
4699 \newcommand \@bidituftesidenote@add@citation[1] {\relax% adds a new bibkey to the list of cite
     \ifx\@bidituftesidenote@citations\@empty\else
4700
        \g@addto@macro\@bidituftesidenote@citations{,}% separate by commas
4701
     \fi
4702
      \g@addto@macro\@bidituftesidenote@citations{#1}
4703
4704 }
4705 \newcommand{\@bidituftesidenote@print@citations}[1][0pt]{% puts the citations in a margin not
     % Snag the last bibentry in the list for later comparison
4706
     \let\@temp@last@bibkey\@empty%
4707
     \@for\@temp@bibkey:=\@bidituftesidenote@citations\do{\let\@temp@last@bibkey\@temp@bibkey}%
4708
     \marginpar{%
        \hbox{}\vspace*{#1}%
4710
        \@bidituftesidenote@citation@font%
4711
        \@bidituftesidenote@citation@justification%
4712
       \@bidituftesidenote@margin@par% use parindent and parskip settings for marginal text
4713
       \vspace*{-1\baselineskip}%
4714
       % Loop through all the bibentries, separating them with semicolons and spaces
4715
        \setcounter{@bidituftesidenote@num@bibkeys}{0}%
4716
       \@for\@temp@bibkeyx:=\@bidituftesidenote@citations\do{%
4717
4718
          \ifthenelse{\equal{\@temp@last@bibkey}{\@temp@bibkeyx}}%
            {\ifthenelse{\equal{\value{@bidituftesidenote@num@bibkeys}}{0}}{{}and\}%
4719
4720
             \@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
             \bibentry{\@temp@bibkeyx}}%
4721
            {\@bidituftesidenote@trim@spaces\@temp@bibkeyx% trim spaces around bibkey
```

```
\bibentry{\@temp@bibkeyx};\ }%
4723
                                                \stepcounter{@bidituftesidenote@num@bibkeys}%
4724
                                     }%
4725
                          }%
4726
4727 }
4728 %%
4729 % \cite behavior when executed within a sidenote
_{4730} \mbox{ } \m
_{473^1} \newcommand{\@bidituftesidenote@infootnote@cite}[1]{\%
                           \@bidituftesidenote@add@citation{#1}
4732
4733 }
4734 %%
4735 % Set the default \cite style. This is set and reset by the \sidenote command.
4736 \let\cite\@bidituftesidenote@normal@cite
4737 \let\LTRcite\@biditufteLTRsidenote@normal@cite
4738 \let\RTLcite\@biditufteRTLsidenote@normal@cite
4739 %%
4740 % Transform existing \footnotes into \sidenotes
4741 % Sidenote: ``Where God meant footnotes to go.'' ---bidituftesidenote
4742 \RequirePackage{optparams}% for our new sidenote commands -- provides multiple optional argum
_{4743} \verb|\providecommand{\footnotelayout}{\footnote@sidenote@sidenote@font\\\footnote@sidenote@sidenote@sidenote@sidenote@font\\\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayout}{\footnotelayo
_{4744} \verb| renewcommand{footnotelayout}{ (\cite{Content of the Side note @ Side note @ Gont(\cite{Content of the Side note @ Side note @ Gont(\cite{Content of the Side note @ Gont(\c
_{
m 4745}% Override footmisc's definition to set the sidenote marks (numbers) inside the
4746 % sidenote's text block.
4747 \bidi@patch@AfterPackage{bidi}{\long\def\@makefntext#1{\@textsuperscript{\@bidituftesidenote@
4748 % Set the in-text footnote mark in the same typeface as the body text itself.
4749 \label{lem:continuous} \label{lem:cont
_{4750} \providecommand*{\multiplefootnotemarker}{3sp}
_{475^{1}} \providecommand*{\multfootsep}{,}
4752 \bidi@patch@AfterPackage{bidi}{%
4753 \renewcommand{\@footnotemark}{%
                           \leavevmode%
4754
                            \ifhmode%
4755
                                      \edef\@x@sf{\the\spacefactor}%
4756
                                      \@bidituftesidenote@check@multiple@sidenotes%
4757
                                     \nobreak%
4758
                            \fi%
4759
                            \@makefnmark%
                            \ifhmode\spacefactor\@x@sf\fi%
4762
4763 }%
4764 }
4765 \newcommand{\@bidituftesidenote@check@multiple@sidenotes}{%
                           \ifdim\lastkern=\multiplefootnotemarker\relax%
4766
                                     \edef\@x@sf{\the\spacefactor}%
4767
4768
4760
                                     \textsuperscript{\multfootsep}%
                                      \spacefactor\@x@sf\relax%
4770
                           \fi
4771
```



4772 }

```
4773 \bidi@patch@AfterPackage{bidi}{%
4774 \renewcommand\@footnotetext[2][0pt]{%
      \bidituftesidenotemarginpar{%
        \hbox{}\vspace*{#1}%
4776
        \def\baselinestretch {\setspace@singlespace}%
4777
        \bidi@@footnotetext@font% \reset@font\footnotesize%
4778
        \@bidituftesidenote@margin@par% use parindent and parskip settings for marginal text
4779
4780
        \vspace*{-1\baselineskip}\noindent%
        \protected@edef\@currentlabel{%
4781
           \csname p@footnote\endcsname\@thefnmark%
4782
        }%
4783
        \color@begingroup%
4784
           \@makefntext{%
4785
             \ignorespaces#2%
4786
4787
4788
        \color@endgroup%
     }%
4789
4790 }%
4791 \renewcommand\@LTRfootnotetext[2][0pt]{%
      \LTRbidituftesidenotemarginpar{%
4792
        \hbox{}\vspace*{#1}%
4793
        \def\baselinestretch {\setspace@singlespace}%
4794
        \bidi@@LTRfootnotetext@font% \reset@font\footnotesize%
4795
        \@bidituftesidenote@margin@par% use parindent and parskip settings for marginal text
4796
        \vspace*{-1\baselineskip}\noindent%
4797
        \protected@edef\@currentlabel{%
4798
           \csname p@footnote\endcsname\@thefnmark%
4799
4800
        \color@begingroup%
4801
           \@makefntext{%
4802
             \ignorespaces#2%
4803
           }%
4804
4805
        \color@endgroup%
     }%
4806
4807 }%
4808 \renewcommand\@RTLfootnotetext[2][0pt]{%
      \RTLbidituftesidenotemarginpar{%
4809
4810
        \hbox{}\vspace*{#1}%
        \def\baselinestretch {\setspace@singlespace}%
4811
        \bidi@@RTLfootnotetext@font% \reset@font\footnotesize%
4812
4813
        \@bidituftesidenote@margin@par% use parindent and parskip settings for marginal text
        \vspace*{-1\baselineskip}\noindent%
4814
        \protected@edef\@currentlabel{%
4815
           \csname p@footnote\endcsname\@thefnmark%
4816
4817
        }%
4818
        \color@begingroup%
4819
           \@makefntext{%
4820
             \ignorespaces#2%
           }%
4821
        \color@endgroup%
```

```
4823 }%
4824 }%
4825 }
4826 %
4827 % Define \sidenote command. Can handle \cite.
4828 \newlength{\@bidituftesidenote@sidenote@vertical@offset}
4820 \setlength{\@bidituftesidenote@sidenote@vertical@offset}{0pt}
_{4830} % #1 = footnote num, #2 = vertical offset, #3 = footnote text
\let\cite\@bidituftesidenote@infootnote@cite% use the in-sidenote \cite command
4832
               \gdef\@bidituftesidenote@citations{}%
                                                                                                                                                clear out any old citations
4833
               \ifthenelse{\NOT\isempty{#2}}{%
4834
                     \gsetlength{\@bidituftesidenote@sidenote@vertical@offset}{#2}%
4835
4836
                    \verb|\gsetlength{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\gsetlength}{\oldsymbol{\swb}{\oldsymbol{\swb}{\oldsymbol{\swb}{\swb}}}}}}}}}}}}}}}}}
4837
4838
               \ifthenelse{\isempty{#1}}{%
4839
                    % no specific footnote number provided
4840
                     \stepcounter\@mpfn%
4841
                     \protected@xdef\@thefnmark{\thempfn}%
4842
                    \@footnotemark\@footnotetext[\@bidituftesidenote@sidenote@vertical@offset]{#3}%
4843
              }{%
4844
                    % specific footnote number provided
4845
4846
                     \begingroup%
                          \csname c@\@mpfn\endcsname #1\relax%
4847
                           \unrestored@protected@xdef\@thefnmark{\thempfn}%
4848
4849
                    \verb|\display| 0 footnote mark \verb|\display| 0 footnote text[\display| 1 footnote desidence 0 footnote 0 footnot
4850
4851
               \@bidituftesidenote@print@citations%
                                                                                                                                                 print any citations
4852
               \let\cite\@bidituftesidenote@normal@cite%
                                                                                                                                                go back to using normal in-text \cite comma
4853
               \let\LTRcite\@biditufteLTRsidenote@normal@cite%
                                                                                                                                                                 go back to using normal in-text \LTRc
4854
               \let\RTLcite\@biditufteRTLsidenote@normal@cite%
                                                                                                                                                                 go back to using normal in-text \RTLc
4855
4856
               \unskip\ignorespaces%
                                                                                                               remove extra white space
               \kern-\multiplefootnotemarker%
                                                                                                                remove \kern left behind by sidenote
4857
               \kern\multiplefootnotemarker\relax% add new \kern here to replace the one we yanked
4858
4859 }
4860 \long\def\@LTRbidituftesidenote@sidenote[#1][#2]#3{%
               \let\cite\@bidituftesidenote@infootnote@cite% use the in-sidenote \cite command
               \gdef\@bidituftesidenote@citations{}%
                                                                                                                                                 clear out any old citations
4862
4863
               \ifthenelse{\NOT\isempty{#2}}{%
                     \gsetlength{\@bidituftesidenote@sidenote@vertical@offset}{#2}%
4864
              }{%
4865
                     \gsetlength{\@bidituftesidenote@sidenote@vertical@offset}{Opt}%
4866
4867
4868
               \ifthenelse{\isempty{#1}}{%
486a
                    % no specific footnote number provided
4870
                     \stepcounter\@mpfn%
                    \verb|\protected@xdef|@thefnmark{\thempfn}%|
4871
                     \@footnotemark\@LTRfootnotetext[\@bidituftesidenote@sidenote@vertical@offset]{#3}%
```

```
}{%
4873
       % specific footnote number provided
4874
        \begingroup%
4875
          \csname c@\@mpfn\endcsname #1\relax%
4876
          \unrestored@protected@xdef\@thefnmark{\thempfn}%
4877
        \endgroup%
4878
        \@footnotemark\@LTRfootnotetext[\@bidituftesidenote@sidenote@vertical@offset]{#3}%
4879
4880
     }%
     \@bidituftesidenote@print@citations%
4881
                                                       print any citations
                                                       go back to using normal in-text \cite comma
     \let\cite\@bidituftesidenote@normal@cite%
4882
     \let\LTRcite\@biditufteLTRsidenote@normal@cite%
                                                             go back to using normal in-text \LTRc
4883
     \let\RTLcite\@biditufteRTLsidenote@normal@cite%
                                                             go back to using normal in-text \RTLc
4884
                                           remove extra white space
4885
      \unskip\ignorespaces%
                                           remove \kern left behind by sidenote
4886
     \kern-\multiplefootnotemarker%
4887
      \kern\multiplefootnotemarker\relax% add new \kern here to replace the one we yanked
4888 }
4889 \long\def\@RTLbidituftesidenote@sidenote[#1] [#2]#3{%
     \let\cite\@bidituftesidenote@infootnote@cite%
                                                       use the in-sidenote \cite command
     \gdef\@bidituftesidenote@citations{}%
                                                       clear out any old citations
     \ifthenelse{\NOT\isempty{#2}}{%
4892
        \gsetlength{\@bidituftesidenote@sidenote@vertical@offset}{#2}%
4893
     }{%
4894
        \gsetlength{\@bidituftesidenote@sidenote@vertical@offset}{Opt}%
4895
4896
     \ifthenelse{\isempty{#1}}{%
4897
        % no specific footnote number provided
4898
4899
        \stepcounter\@mpfn%
        \protected@xdef\@thefnmark{\thempfn}%
4900
       \@footnotemark\@RTLfootnotetext[\@bidituftesidenote@sidenote@vertical@offset]{#3}%
4901
     }{%
4902
       % specific footnote number provided
4903
        \begingroup%
4904
          \csname c@\@mpfn\endcsname #1\relax%
4905
          \unrestored@protected@xdef\@thefnmark{\thempfn}%
4906
        \endgroup%
4907
        \@footnotemark\@RTLfootnotetext[\@bidituftesidenote@sidenote@vertical@offset]{#3}%
4908
4909
     \@bidituftesidenote@print@citations%
                                                       print any citations
4910
      \let\cite\@bidituftesidenote@normal@cite%
                                                       go back to using normal in-text \cite comma
4911
     \let\LTRcite\@biditufteLTRsidenote@normal@cite%
                                                             go back to using normal in-text \LTRc
4012
     \let\RTLcite\@biditufteRTLsidenote@normal@cite%
                                                             go back to using normal in-text \RTLc
4913
     \unskip\ignorespaces%
                                           remove extra white space
4914
                                           {\tt remove} \ \backslash {\tt kern} \ {\tt left} \ {\tt behind} \ {\tt by} \ {\tt sidenote}
     \kern-\multiplefootnotemarker%
4915
     \kern\multiplefootnotemarker\relax% add new \kern here to replace the one we yanked
4916
4917 }
4918 \newcommand{\sidenote}{\optparams{\@bidituftesidenote@sidenote}{[][0pt]}}
4920 \newcommand{\RTLsidenote}{\optparams{\QRTLbidituftesidenote@sidenote}{[][Opt]}}
4921 \bidi@patch@AfterPackage{bidi}{%
_{4922} \ renewcommand {\footnote} {\optparams {\Obidituftesidenote @sidenote} { [] [Opt] }}%
```

```
\label{lem:command} $$ \operatorname{ltTR} \operatorname{ltT
 4924 \renewcommand{\RTLfootnote}{\optparams{\QRTLbidituftesidenote@sidenote}{[][0pt]}}%
 4925 }
 4926 %%
 _{4927} % Sidenote without the footnote mark
 4928 \newcommand\marginnote[2][0pt]{%
                   \let\cite\@bidituftesidenote@infootnote@cite%
                                                                                                                                                                       use the in-sidenote \cite command
                   \gdef\@bidituftesidenote@citations{}%
                                                                                                                                                                       clear out any old citations
 4930
                   \bidituftesidenotemarginpar{\hbox{}\vspace*{#1}\@bidituftesidenote@marginnote@font\@bidituf
                                                                                                                                                                       print any citations
                   \@bidituftesidenote@print@citations%
                   \let\cite\@bidituftesidenote@normal@cite%
                                                                                                                                                                       go back to using normal in-text \cite comma
 4933
                   \let\LTRcite\@biditufteLTRsidenote@normal@cite%
                                                                                                                                                                                         go back to using normal in-text \LTRc
  4934
                   \let\RTLcite\@biditufteRTLsidenote@normal@cite%
                                                                                                                                                                                         go back to using normal in-text \RTLc
 4935
 4936 }
  _{4937} \newcommand\LTRmarginnote[2][0pt]{%}
                   \let\cite\@bidituftesidenote@infootnote@cite%
                                                                                                                                                                       use the in-sidenote \cite command
 4938
                   \gdef\@bidituftesidenote@citations{}%
                                                                                                                                                                       clear out any old citations
 4939
                   \LTRbidituftesidenotemarginpar{\hbox{}\vspace*{#1}\@bidituftesidenote@LTRmarginnote@font\@b
  4940
                   \@bidituftesidenote@print@citations%
                                                                                                                                                                       print any citations
  4941
                   \let\cite\@bidituftesidenote@normal@cite%
                                                                                                                                                                       go back to using normal in-text \cite comma
  4942
                   \let\LTRcite\@biditufteLTRsidenote@normal@cite%
                                                                                                                                                                                         go back to using normal in-text \LTRc
  4943
                   \let\RTLcite\@biditufteRTLsidenote@normal@cite%
                                                                                                                                                                                         go back to using normal in-text \RTLc
  4944
  4945 }
 4946 \newcommand\RTLmarginnote[2][0pt]{%
                   \let\cite\@bidituftesidenote@infootnote@cite%
                                                                                                                                                                       use the in-sidenote \cite command
  4947
                   \gdef\@bidituftesidenote@citations{}%
                                                                                                                                                                       clear out any old citations
 4948
                   \RTLbidituftesidenotemarginpar{\hbox{}\vspace*{#1}\@bidituftesidenote@RTLmarginnote@font\@b
  4949
                   \@bidituftesidenote@print@citations%
                                                                                                                                                                       print any citations
 4950
                   \let\cite\@bidituftesidenote@normal@cite%
                                                                                                                                                                       go back to using normal in-text \cite comma
                   \let\LTRcite\@biditufteLTRsidenote@normal@cite%
                                                                                                                                                                                         go back to using normal in-text \LTRc
                   \let\RTLcite\@biditufteRTLsidenote@normal@cite%
                                                                                                                                                                                         go back to using normal in-text \RTLc
 4953
 4954 }
                      bidituftetoc.sty
7.24
 4955 \NeedsTeXFormat{LaTeX2e}
 4956 \ProvidesPackage{bidituftetoc}[2011/06/17 v0.1
 4957 bidi implementation of tufte toc]
 4058 \RequirePackage{titlesec, titletoc, xifthen, biditools}
 4959 \newcommand{\@bidituftetoc@pkgname}{bidituftetoc}
 4960 \newcommand{\bidituftetocError}[2]{\PackageError{\@bidituftetoc@pkgname}{#1}{#2}}
  4961 %%
 4962 % Turn off section numbering
 4963 \setcounter{secnumdepth}{-1}
```



4964 \newboolean{@bidituftetoc@toc} 4965 \setboolean{@bidituftetoc@toc}{true}

4968 \ProcessOptions

4969 %%

4966 \DeclareOption{notoc}{\setboolean{@bidituftetoc@toc}{false}} 4967 \DeclareOption{toc}{\setboolean{@bidituftetoc@toc}{true}}

```
_{4970} % Make Tuftian-style section headings and TOC formatting
4971 \bidi@patch@AfterPackage{bidi}{%
4972 \titleformat{\chapter}%
     [display]% shape
     {\relax\ifthenelse{\NOT\boolean{@bidituftefloat@symmetric}}{\begin{fullwidth}}{}} format a
4974
     {\itshape\huge\thechapter}% label
4975
     {Opt}% horizontal separation between label and title body
4976
     {\huge\rmfamily\itshape}% before the title body
4977
      [\ifthenelse{\NOT\boolean{@bidituftefloat@symmetric}}{\end{fullwidth}}{}]% after the title
4978
4979 \titleformat{\section}%
     [hang]% shape
     {\normalfont\Large\itshape}% format applied to label+text
4981
     {\thesection}% label
4982
     {1em}% horizontal separation between label and title body
4983
     {}% before the title body
4984
     []% after the title body
4985
4986 \titleformat{\subsection}%
     [hang]% shape
     {\normalfont\large\itshape}% format applied to label+text
4988
     {\thesubsection}% label
4989
     {1em}% horizontal separation between label and title body
4990
     {}% before the title body
     []% after the title body
4993 \titleformat{\paragraph}%
      [runin]% shape
4994
     {\normalfont\itshape}% format applied to label+text
4995
     {\theparagraph}% label
4996
     {1em}% horizontal separation between label and title body
4997
     {}% before the title body
4998
     []% after the title body
5000 \titlespacing*{\chapter}{0pt}{50pt}{40pt}
5001 \titlespacing*{\section}{0pt}{3.5ex plus 1ex minus .2ex}{2.3ex plus .2ex}
5002 \titlespacing*{\subsection}{0pt}{3.25ex plus 1ex minus .2ex}{1.5ex plus.2ex}
5003 }
5004\,\% Subsubsection and following section headings shouldn't be used.
_{5005}\,\% See Bringhurst's _The Elements of Typography_, section 4.2.2.
5006 \renewcommand\subsubsection{%
     \bidituftetocError{\noexpand\subsubsection is undefined by this class.%
        \MessageBreak See Robert Bringhurst's _The Elements of
5008
        \MessageBreak Typographic Style_, section 4.2.2.
5000
        \MessageBreak \noexpand\subsubsection was used}
5010
        {From Bringhurst's _The Elements of Typographic Style_, section 4.2.2: Use as
5011
        \MessageBreak many levels of headings as you need, no more and no fewer. Also see the ma
5012
        \MessageBreak related threads on Ask E.T. at http://www.edwardbidituftetoc.com/.}
5013
5014 }
5015 \renewcommand\subparagraph{%
     \bidituftetocError{\noexpand\subparagraph is undefined by this class.%
5016
        \MessageBreak See Robert Bringhurst's _The Elements of
5017
        \MessageBreak Typographic Style_, section 4.2.2.
5018
```

\MessageBreak \noexpand\subparagraph was used}

```
{From Bringhurst's _The Elements of Typographic Style_, section 4.2.2: Use as
5020
        \MessageBreak many levels of headings as you need, no more and no fewer. Also see the ma
5021
        \MessageBreak related threads on Ask E.T. at http://www.edwardbidituftetoc.com/.}
5022
5023 }
_{5024}\,\% Formatting for main TOC (printed in front matter)
5025 % {section} [left] {above} {before w/label} {before w/o label} {filler + page} [after]
5026 \ifthenelse{\boolean{@bidituftetoc@toc}}{%
    \bidi@patch@AfterPackage{bidi}{%
    \titlecontents{part}% FIXME
5028
        [Oem] % distance from left margin
5029
        {\vspace{1.5\baselineskip}\begin{fullwidth}\LARGE\rmfamily\itshape} % above (global forma
5030
        {\contentslabel{2em}} % before w/label (label = ``II'')
5031
        {} % before w/o label
5032
        {\rmfamily\upshape\quad\thecontentspage} % filler + page (leaders and page num)
5033
        [\end{fullwidth}] % after
5034
      \titlecontents{chapter}%
5035
        [Oem] % distance from left margin
5036
        {\vspace{1.5\baselineskip}\begin{fullwidth}\LARGE\rmfamily\itshape} % above (global forma
5037
        {\hspace*{0em}\contentslabel{2em}} % before w/label (label = ``2'')
5038
        {\hspace*{0em}} % before w/o label
5039
        {\rmfamily\upshape\qquad\thecontentspage} % filler + page (leaders and page num)
5040
        [\end{fullwidth}] % after
5041
      \titlecontents{section}% FIXME
5042
        [Oem] % distance from left margin
5043
        {\vspace{0\baselineskip}\begin{fullwidth}\Large\rmfamily\itshape} % above (global formatt
5044
        {\hspace*{2em}\contentslabel{2em}} % before w/label (label = ``2.6'')
5045
        {\hspace*{2em}} % before w/o label
5046
        {\rmfamily\upshape\quad\thecontentspage} % filler + page (leaders and page num)
5047
        [\end{fullwidth}] % after
5048
      \titlecontents{subsection}% FIXME
5049
        [Oem] % distance from left margin
5050
        {\vspace{0\baselineskip}\begin{fullwidth}\large\rmfamily\itshape} % above (global formatt
5051
        {\hspace*{4em}\contentslabel{4em}} % before w/label (label = ``2.6.1'')
5052
        {\hspace*{4em}} % before w/o label
5053
        {\rmfamily\upshape\qquad\thecontentspage} % filler + page (leaders and page num)
5054
        [\end{fullwidth}] % after
5055
      \titlecontents{paragraph}% FIXME
5056
        [Oem] % distance from left margin
5057
        {\vspace{0\baselineskip}\begin{fullwidth}\normalsize\rmfamily\itshape} % above (global fo
5058
        {\hspace*{6em}\contentslabel{2em}} % before w/label (label = ``2.6.0.0.1'')
5059
        {\hspace*{6em}} % before w/o label
5060
        {\tt \{rmfamily \setminus upshape \setminus qquad \setminus the content spage \% filler + page (leaders and page num)}
5061
        [\end{fullwidth}] % after
5062
5063 }%
5064 }{}
5065 %%
5066 % Format lists of figures/tables
5067 \renewcommand\listoffigures{%
      \@ifundefined{chapter}%
5068
```



{\section*{\listfigurename}}%

```
{\chapter*{\listfigurename}}%
5070
       \begin{fullwidth}%
5071 %
        \@starttoc{lof}%
5072
      \end{fullwidth}%
5073 %
5074 }
5075 \renewcommand\listoftables{%
     \@ifundefined{chapter}%
5076
        {\section*{\listtablename}}%
5077
        {\chapter*{\listtablename}}%
5078
      \begin{fullwidth}%
5079 %
        \@starttoc{lot}%
5080
5081 %
      \end{fullwidth}%
5082 }
5083 \newcommand{\@bidituftetoc@lof@line}[2]{%
     % #1 is the figure/table number and its caption text
     \% #2 is the page number on which the figure/table appears
5085
     \leftskip 0.0em
5086
      \rightskip 0em
5087
      \parfillskip 0em plus 1fil
5089
      \parindent 0.0em
      \@afterindenttrue
5090
      \interlinepenalty\@M
5091
     \leavevmode
5092
      \@tempdima 2.0em
5093
      5094
      \null\nobreak\hskip -\if@RTL\rightskip\else\leftskip\fi
5095
      {#1}\nobreak\qquad\nobreak#2%
5006
      \par%
5097
5098 }
5099 \renewcommand*\l@figure{\@bidituftetoc@lof@line}
5100 \let\l@table\l@figure
7.25 bidituftegeneralstructure.sty
5101 \NeedsTeXFormat{LaTeX2e}
5102 \ProvidesPackage{bidituftegeneralstructure}[2011/06/18 v0.1
5103 bidi implementation of tufte general structure]
5104 \renewcommand\small{%
       \@setfontsize\small\@ixpt{12}%
5105
       \abovedisplayskip 8.5\p@ \@plus3\p@ \@minus4\p@
5106
       \abovedisplayshortskip \z@ \@plus2\p@
5107
       \belowdisplayshortskip 4\p@ \@plus2\p@ \@minus2\p@
5108
       \def\@listi{\leftmargin\leftmargini
5109
                   \topsep 4\p0 \@plus2\p0 \@minus2\p0
5110
                   \parsep 2\p0 \@plus\p0 \@minus\p0
 5111
                   \itemsep \parsep}%
5112
       \belowdisplayskip \abovedisplayskip
5113
5114 }
5115 \renewcommand\scriptsize{\@setfontsize\scriptsize\@viipt\@viiipt}
5116 \renewcommand\tiny{\@setfontsize\tiny\@vpt\@vipt}
```



```
5117 \renewcommand\large{\@setfontsize\large\@xipt{15}}
5118 \renewcommand\Large{\@setfontsize\Large\@xiipt{16}}
_{5^{11}9} \ensuremath{\mbox{\sc LARGE}\ensuremath{\mbox{\sc Cxivpt}}\xsp{18}}
5120 \renewcommand\huge{\@setfontsize\huge\@xxpt{30}}
5121 \renewcommand\Huge{\@setfontsize\Huge{24}{36}}
5122 \setlength\leftmargini
                               {1pc}
5123\setlength\leftmarginii
5124 \setlength\leftmarginiii {1pc}
5125 \setlength\leftmarginiv
                               {1pc}
5126 \setlength\leftmarginv
                               {1pc}
5127 \setlength\leftmarginvi
                               {1pc}
5128 \setlength\labelsep
                               {.5pc}
5129 \setlength\labelwidth
                               {\leftmargini}
5130 \addtolength\labelwidth{-\labelsep}
5131 \setlength{\parindent}{1.0pc}%
5132 \setlength{\parskip}{0pt}%
5133 \RequirePackage{ragged2e}
5134 \setlength{\RaggedRightRightskip}{\z@ plus 0.08\hsize}
5^{1}35 % Paragraph indentation and separation for normal text
5136 \newcommand{\@bidituftegeneralstructure@reset@par}{%
      \setlength{\RaggedRightParindent}{1.0pc}%
     \setlength{\JustifyingParindent}{1.0pc}%
5138
      \setlength{\parindent}{1pc}%
5139
      \setlength{\parskip}{0pt}%
5140
5141 }
_{5142} \@bidituftegeneralstructure@reset@par
5143 % Require paralist package for tighter lists
5144 \RequirePackage{paralist}
5145 % Add rightmargin to compactenum
5^{146} \ensuremath{\mbox{def}\ensuremath{\mbox{0compactenum@{\models}}}}
      \expandafter\list\csname label\@enumctr\endcsname{%
5147
        \usecounter{\@enumctr}%
5148
        \rightmargin=2em% added this
5149
        \parsep\plparsep
5150
        \itemsep\plitemsep
5151
        \topsep\pltopsep
5152
        \partopsep\plpartopsep
5153
        \def\makelabel##1{\hss\llap{##1}}}
5154
5155 %%
5156 % An environment for paragraph-style section
5157 \providecommand\newthought[1] {%
       \addvspace{1.0\baselineskip plus 0.5ex minus 0.2ex}%
5158
       \noindent\textbf{#1}%
5159
5160 }
5161 %%
5162 % Redefine the display environments (quote, quotation, etc.)
5163 \renewenvironment{verse}
5164
                    {\let\\\@centercr
                     \list{}{\itemsep
                                              \z@
5165
5166
                              \itemindent
                                             -1pc%
```



```
\listparindent\itemindent
5167
5168
                                                                \rightmargin \leftmargin
                                                                \advance\leftmargin 1pc}%
5169
                                              \small%
5170
                                             \item\relax}
5171
                                           {\endlist}
5172
5173 \renewenvironment{quotation}
                                           {\list{}{\listparindent 1pc%
5174
                                                                \itemindent
                                                                                                   \listparindent
5175
                                                                \rightmargin
                                                                                                  \leftmargin
5176
                                                                                                  \z@ \@plus\p@}%
5177
                                                                \parsep
                                              \small%
5178
                                              \item\relax\noindent\ignorespaces}
5179
                                           {\endlist}
5180
5181 \renewenvironment{quote}
5182
                                           {\list{}{\rightmargin\leftmargin}%
                                             \small%
5183
                                             \item\relax}
5184
                                           {\endlist}
5185
5186 % Italicize description run-in headings (instead of the default bold)
5187 \renewcommand*\descriptionlabel[1]{\hspace\labelsep\normalfont\em #1}
5188 %%
_{5^1}8_9\,\% Redefine \bibsection to not mark the running heads.
5190 % (Code modified from natbib.sty.)
 5191 \@ifundefined{chapter}%
            {\renewcommand\bibsection{\section*{\refname}}}
            {\@ifundefined{NAT@sectionbib}%
5193
                  {\renewcommand\bibsection{\chapter{\bibname}}}
5194
                  {\renewcommand\bibsection{\section*{\bibname}}}}
5196 \RequirePackage{multicol}
5197 \renewenvironment{theindex}{%
5198 \@ifundefined{chapter}%
                  {\section*{\indexname}}%
5199
                  {\chapter{\indexname}}%
5200
             \begin{fullwidth}%
5201
            \small%
5202
             \parskip0pt%
5203
5204
             \parindent0pt%
             \let\item\@idxitem%
5205
             \begin{multicols}{3}%
5206
5207 }{%
             \end{multicols}%
5208
             \end{fullwidth}%
5209
5210 }
5211 \AtBeginDocument{%
5212 \renewcommand\@idxitem{\par\hangindent \if@RTL-\fi2em}%
_{5^{213}} \ensuremath{\mbox{ }}\ensuremath{\mbox{ }}\ensuremath{\mbox
5214 \renewcommand\subsubitem{\par\hangindent \if@RTL-\fi4em\hspace*{2em}}}
_{5215} \renewcommand\indexspace{\par\addvspace{1.0\baselineskip plus 0.5ex minus 0.2ex}\relax}\%
5216 \newcommand{\lettergroup}[1]{}% swallow the letter heading in the index
```

bidituftehyperref.sty 5217 \NeedsTeXFormat{LaTeX2e}

```
5218 \ProvidesPackage{bidituftehyperref}[2011/06/18 v0.1
5210 bidi implementation of tufte hyperref]
5220 %%
5221 % Color
5222 \RequirePackage [usenames, dvipsnames, svgnames] {xcolor}%
5223 \newboolean{@bidituftehyperref@loadhyper}
5224 \setboolean{@bidituftehyperref@loadhyper}{true}
5225 \DeclareOption{hyper}{\setboolean{@bidituftehyperref@loadhyper}{true}}
5226 \DeclareOption{nohyper}{\setboolean{@bidituftehyperref@loadhyper}{false}}
5227 \ProcessOptions
5228 %% Loads the hyperref package and sets some default options.
5229 \newcommand{\bidituftehyperrefLoadHyperref}{%
5230 \RequirePackage[hyperfootnotes=false,colorlinks=true]{hyperref}
      \hypersetup{%
5231
        bookmarksdepth = section,
5232
        citecolor = DarkGreen,
5233
        linkcolor = DarkBlue,
5234
5235 %
         pagecolor = DarkBlue,
        urlcolor = DarkGreen,
5236
5<sup>2</sup>37
5238 }
_{5^239} \ \ifthenelse{\boolean{@bidituftehyperref@loadhyper}}{%} $$
5240 \bidituftehyperrefLoadHyperref%
_{5241} }{% hyperfootnotes override our modifications to the \footnote* and \@footnote* commands.
      \PassOptionsToPackage{hyperfootnotes=false}{hyperref}
5243 }
      bidituftetitle.sty
7.27
5244 \NeedsTeXFormat{LaTeX2e}
5245 \ProvidesPackage{bidituftetitle}[2011/06/18 v0.1
5246 bidi implementation of tufte title]
5247 \RequirePackage{biditools}
5248 %%
5249 % `titlepage' option -- creates a full title page with \maketitle
5250 \newboolean{@bidituftetitle@titlepage}
5251 \DeclareOption{titlepage}{\setboolean{@bidituftetitle@titlepage}{true}}
5252 \DeclareOption{notitlepage}{\setboolean{@bidituftetitle@titlepage}{false}}
5253 % Default 'book' and 'handout' options
5254 \@ifclassloaded{book}{%
5255 \ExecuteOptions{titlepage}}{%
5256 \@ifclassloaded{article}{%
5257 \ExecuteOptions{notitlepage}}%
5258 {}}
5259 \ProcessOptions
5261 % Modified \title, \author, and \date commands. These store the
5262 % (footnote-less) values in \plaintitle, \plainauthor, and \thedate, respectively.
```

```
5263 \newcommand{\plaintitle}{}%
                                                                                                      plain-text-only title
                                                                                                      plain-text-only author
5264 \newcommand{\plainauthor}{}%
_{5265} \mbox{\ensuremath{\mbox{\sc be}}} \mbox{\sc be} 
5266 \newcommand{\thanklesstitle}{}%
                                                                                                                 full title text minus \thanks{}
5267 \newcommand{\thanklessauthor}{}%
                                                                                                                  full author text minus \thanks{}
5268 \newcommand{\thanklesspublisher}{}% full publisher minus \thanks{}
5269 \newcommand{\@publisher}{}% full publisher with \thanks{}
5270 \newcommand{\thedate}{\today}
 5271 \bidi@patch@AfterPackage{bidi}{%
_{5272} \mbox{ renewcommand{\thanks}[1]{\footnote{#1}}}
5273 \renewcommand{\LTRthanks}[1]{\LTRfootnote{#1}}
5274 \renewcommand{\RTLthanks}[1]{\RTLfootnote{#1}}
5275 }
5276 \renewcommand{\title}[2][]{%
                \gdef\@title{#2}%
5277
                \begingroup%
5278
                      % TODO store contents of \thanks command
5279
                      \renewcommand{\thanks}[1]{}% swallow \thanks contents
5280
                      \renewcommand{\LTRthanks}[1]{}% swallow \LTRthanks contents
 5281
5282
                      \renewcommand{\RTLthanks}[1]{}% swallow \RTLthanks contents
5283
                      \protected@xdef\thanklesstitle{#2}%
                \endgroup%
5284
                \ifthenelse{\isempty{#1}}%
5285
                      {\renewcommand{\plaintitle}{\thanklesstitle}}\% use thankless title
5286
                      {\renewcommand{\plaintitle}{\#1}}\% use provided plain-text title
5287
                 \@ifundefined{hypersetup}%
5288
                      {}% hyperref is not loaded; do nothing
5289
                      {\hypersetup{pdftitle={\plaintitle}}}% set the PDF metadata title
5290
5291 }
5292 \let\@author\@empty% suppress default latex.ltx ``no author'' warning
5293 \renewcommand{\author}[2][]{%
                \ifthenelse{\isempty{#2}}{}{\gdef\@author{#2}}%
5204
                 \begingroup%
5205
                      % TODO store contents of \thanks command
5206
                      \renewcommand{\thanks}[1]{}% swallow \thanks contents
5297
                      \renewcommand{\LTRthanks}[1]{}% swallow \LTRthanks contents
5298
                      \verb|\contents|| 1]{}% swallow \verb|\RTLthanks|| contents|| 1]{}% swallow \verb|\RTLthanks|| 1]{}% swallow | 1]{}% swa
                      \protected@xdef\thanklessauthor{#2}%
5300
                 \endgroup%
 5301
                \ifthenelse{\isempty{#1}}%
5302
                      {\renewcommand{\plainauthor}{\thanklessauthor}} % use thankless author
5303
                      {\renewcommand{\plainauthor}{#1}}% use provided plain-text author
5304
                \@ifundefined{hypersetup}%
5305
                      {}% hyperref is not loaded; do nothing
5306
                      {\hypersetup{pdfauthor={\plainauthor}}}% set the PDF metadata author
5307
5308 }
5309 \renewcommand{\date}[1]{%
                \gdef\@date{#1}%
 5310
                \begingroup%
 5311
                      % TODO store contents of \thanks command
 5312
```



```
\renewcommand{\thanks}[1]{}% swallow \thanks contents
5313
        \renewcommand{\LTRthanks}[1]{}% swallow \LTRthanks contents
5314
        \renewcommand{\RTLthanks}[1]{}% swallow \RTLthanks contents
5315
        \protected@xdef\thedate{#1}%
5316
      \endgroup%
5317
5318 }
5319 %%
_{53^{20}} % Provides a \publisher command to set the publisher
5321 \neq 5321 \newcommand{\publisher}[2][]{%
      \gdef\@publisher{#2}%
5322
      \begingroup%
53<sup>2</sup>3
        \renewcommand{\thanks}[1]{}% swallow \thanks contents
5324
        \renewcommand{\LTRthanks}[1]{}% swallow \LTRthanks contents
5325
        \renewcommand{\RTLthanks}[1]{}% swallow \RTLthanks contents
5326
        \protected@xdef\thanklesspublisher{#2}%
5327
      \endgroup%
5328
      \ifthenelse{\isempty{#1}}
5329
        {\renewcommand{\plainpublisher}{\thanklesspublisher}}% use thankless publisher
5330
        {\renewcommand{\plainpublisher}{#1}}% use provided plain-text publisher
5331
5332 }
5333 %%
5334 % Produces a full title page
_{5335} \mbox{ \label{lemmand{maketitlepage}[0]{}}}
     \cleardoublepage%
5336
     {%
5337
     \bfseries%
5338
     \begin{fullwidth}%
5339
     5340
     \vspace{11.5pc}%
5341
     \fontsize{36}{40}\selectfont\par\noindent\thanklesstitle%
5342
     \vfill%
5343
     5344
      \end{fullwidth}%
5345
5346
     \thispagestyle{empty}%
5347
     \clearpage%
5348
5349 }
5350 %%
5351 % Title block
5352 \bidi@AfterEndPreamble{%
5353 \renewcommand{\maketitle}{%
     \newpage%
      \global\@topnum\z@% prevent floats from being placed at the top of the page
5355
     \begingroup%
5356
       \verb|\colored| \align{ parindent} {\tt 0pt} % \\
5357
5358
        \setlength{\parskip}{4pt}%
        \let\@@title\@empty%
5359
        \let\@@author\@empty%
5360
        \let\@@date\@empty%
5361
          \gdef\@@title{\LARGE\itshape\@title\par}%
5362
```



```
\gdef\@@author{\Large\itshape\@author\par}%
5363
           \gdef\@@date{\Large\itshape\@date\par}%
5364
        \@@title%
5365
        \@@author%
5366
        \@@date%
5367
      \endgroup%
      \thispagestyle{plain}% suppress the running head
5360
5370 }%
5371 }
5372 %%
_{5373}\,\% Title page (if the `titlepage' option was passed to the bidituftetitle-handout
5374 % class.)
5375 \bidi@AfterEndPreamble{%
5376 \ifthenelse{\boolean{@bidituftetitle@titlepage}}
     {\renewcommand{\maketitle}{\maketitlepage}}
5378
      {}
5379 }
5380 %%
5381 % When \cleardoublepage is called, produce a blank (empty) page -- i.e.,
5382 % without headers and footers
5383 \def\cleardoublepage{\clearpage\if@twoside\ifodd\c@page\else
      \hbox{}
5384
      %\vspace*{\fill}
5385
      %\begin{center}
5386
      \mbox{\ensuremath{\mbox{\%}}} This page intentionally contains only this sentence.
5387
      %\end{center}
5388
      %\vspace{\fill}
5389
      \thispagestyle{empty}
5390
      \newpage
5391
      \if@twocolumn\hbox{}\newpage\fi\fi\fi}
       biditufte-handout.cls
7.28
5393 \NeedsTeXFormat{LaTeX2e}[1994/06/01]
5394 \ProvidesClass{biditufte-handout}[2011/06/18 v0.1 biditufte-handout class]
5395 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{article}}
5396 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftefloat}}
5397 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftetoc}}
5398 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftehyperref}}
5399 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftetitle}}
5400 \ProcessOptions\relax
5401 \LoadClass{article}
5402 \RequirePackage{bidituftefloat}
5403 \RequirePackage{bidituftesidenote}
5404 \RequirePackage{bidituftetoc}
5405 \RequirePackage{bidituftegeneralstructure}
5406 \RequirePackage{bidituftehyperref}
5407 \RequirePackage{bidituftetitle}
5408 \renewenvironment{abstract}
5409 {\begin{quotation}}
```



```
5411 \AtBeginDocument{%
5412 \IfFileExists{biditufte-handout.cfg}
      {\input{biditufte-handout.cfg}
       \ClassInfo{biditufte-handout}{Loading biditufte-handout configuration file \@gobble}}
5414
5415
5416 }
       biditufte-book.cls
7.29
_{5417} \NeedsTeXFormat{LaTeX2e}[1994/06/01]
5448 \ProvidesClass{biditufte-book} [2011/06/18 v0.1 biditufte-book class]
5419 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{book}}
5420 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftefloat}}
5421 \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftetoc}}
<sub>5422</sub> \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftehyperref}}
_{54^23}\ \DeclareOption*{\PassOptionsToClass{\CurrentOption}{bidituftetitle}}
5424 \ProcessOptions\relax
5425 \LoadClass{book}
5426 \RequirePackage{bidituftefloat}
5427 \RequirePackage{bidituftesidenote}
5428 \RequirePackage{bidituftetoc}
_{5429} \verb|\RequirePackage{bidituftegeneralstructure}|
5430 \RequirePackage{bidituftehyperref}
5431 \RequirePackage{bidituftetitle}
5432 %%
5433 % Set up any book-specific stuff now
5434 %%
5435 % The front matter in Tufte's /Beautiful Evidence/ contains everything up
_{5436} % to the opening page of Chapter 1. The running heads, when they appear,
5437 % contain only the (arabic) page number in the outside corner.
5438 %\newif\if@mainmatter \@mainmattertrue
5439 \renewcommand\frontmatter{%
      \cleardoublepage%
5440
      \@mainmatterfalse%
      \pagenumbering{arabic}%
5443
      %\pagestyle{plain}%
      \fancyhf{}%
5444
        \ifthenelse{\boolean{@bidituftefloat@twoside}}%
5445
        {\fancyhead[LE,RO]{\thepage}}%
5446
        {\fancyhead[RE,RO]{\thepage}}%
5447
5448 }
5450 % The main matter in Tufte's /Beautiful Evidence/ doesn't restart the page
5451 % numbering---it continues where it left off in the front matter.
5452 \renewcommand\mainmatter{%
      \cleardoublepage%
5453
      \@mainmattertrue%
5454
      \fancyhf{}%
5455
      \ifthenelse{\boolean{@bidituftefloat@twoside}}%
5456
```

{\end{quotation}}



```
{\renewcommand{\chaptermark}[1]{\markboth{##1}{}}%
5457
          \fancyhead[LE]{\thepage\quad\smallcaps{\newlinetospace{\plaintitle}}}% book title
5458
          \fancyhead[RO]{\smallcaps{\newlinetospace{\leftmark}}\quad\thepage}}% chapter title
5459
          {\fancyhead[RE,R0]{\smallcaps{\newlinetospace{\plaintitle}}\quad\thepage}}% book title
5460
5461 }
5462 %%
_{54}6_{3} % The back matter contains appendices, indices, glossaries, endnotes,
5464\% biliographies, list of contributors, illustration credits, etc.
5465 \renewcommand\backmatter{%
      \if@openright%
5466
        \cleardoublepage%
5467
      \else%
5468
        \clearpage%
5469
5470
      \@mainmatterfalse%
5471
5472 }
5473 %%
_{5474} % Only show the chapter titles in the table of contents
5475 \setcounter{tocdepth}{0}
5476 \AtBeginDocument{%
5477 \IfFileExists{biditufte-book.cfg}
      {\input{biditufte-book.cfg}
       \ClassInfo{biditufte-book}{Loading biditufte-book configuration file \@gobble}}
5479
      {}%
5480
5481 }
      bidipoem.sty
7.30
5482 \NeedsTeXFormat{LaTeX2e}
5483 \ProvidesPackage{bidipoem}%
5484 [2014/04/27 v0.9 Environments for typesetting Persian traditional and modern poems]
5485
5486 % Usage:
5487 %
5488 % \Setversedim #1#2 % define the layout (within a group):
5489 % #1 = length of both half-verses
5490 % #2 = separation distance = length of a connection, if present
5491 % Variant:
5492 % \Setversedim #1[#2]#3 % for half-verses of unequal length
5493 % #1 = length of first (=right) half-verse
_{5494} % #2 = length of second (=left) half-verse
5495 % #3 = separation distance = length of a connection, if present
5497 % \traditionalhalfverses #1#2 % typeset two separated half-verses
5498 % #1 = text of first (=right) half-verse
5499 % #2 = text of second (=left) half-verse
5500 % Variant:
5501 % \traditionalhalfverses #1[#2]#3 % typeset two connected half-verses
5502 % #1 = text of first (=right) half-verse
5503\% #2 = text of connection
```



```
5504 % #3 = text of second (=left) half-verse
5505 %
5506 % Alternative (if preferred):
5507 %
5508 % \traditionalconnverses #1#2#3 % = \traditionalhalfverses #1[#2]#3
5509
5510
_{55^{11}} \ensuremath{\localine} (2)_{\hbox to $\#1$_2}
_{55^{13}}\,\mathrm{\%} define the layout, verses will be centered
5515 \newdimen \bidipoem@hvlen \newdimen \bidipoem@hvsep
5516 \newdimen \bidipoem@hvind \newdimen \bidipoem@chvlen
5518 \newcommand*{\Setversedim}[2]{% set lengths of half-verse, [separation]
5519 \bidipoem@hvind \textwidth
_{5520} \bidipoem@hvlen #1\relax \advance \bidipoem@hvind -\bidipoem@hvlen
5521 \ifx [#2\def \bidipoem@next {\bidipoem@set@verseI [}\else
_{5522} \bidipoem@Avlen \bidipoem@hvlen \def \bidipoem@next {\bidipoem@set@Qverse {#2}}\fi \bidipoem
5524 \def \bidipoem@set@verseI [#1]{% optional parameter
5525 \bidipoem@@hvlen #1\relax \bidipoem@set@@verse }
5527 \newcommand*{\bidipoem@set@@verse}[1]{% separation
5528 advance bidipoem@hvind -bidipoem@hvlen bidipoem@hvsep #1\relax
5529 \advance \bidipoem@hvind -\bidipoem@hvsep \divide \bidipoem@hvind 2 }
_{553^1}\newcommand*{\traditionalconnverses}[3]{% first half-verse, connection, second half-verse
5532 \ifdim Opt > \bidipoem@hvind %
_{5533} \bidipoem@spreadbox \bidipoem@hvlen {#1}\\ \hfill % first block
5534 \else
5535 \noindent \hskip \bidipoem@hvind \relax \bidipoem@spreadbox \bidipoem@hvlen {#1}\fi
5536 \bidipoem@spreadbox \bidipoem@hvsep {#2}% separator
5537 \bidipoem@spreadbox \bidipoem@@hvlen {#3}% second block
5538 \par }
5539
5540 % macro for two half verses
5541 \newcommand*{\traditionalhalfverses}[2]{% optional parameter?
5542 \ifx [#2\def\bidipoem@half@verses@next{\bidipoem@half@verses {#1}]}%
_{5543} \le def \widetilde{\theta} = 0.01  
 This is a second of the se
5544 \bidipoem@half@verses@next}
_{5546}\,\ensuremath{\,^{\circ}}\ hidipoem@half@verses #1[#2]#3{% first[mid]second}
5547 \traditionalconnverses {#1}{#2}{#3}}
5548
5549
_{5550} {\catcode`\^^M=\active % these lines must end with %
           \gdef\traditionalpoem@obeylines{\catcode`\^^M\active \let^^M\traditionalpoem@par}%
           \global\let^^M\traditionalpoem@par} % this is in case ^^M appears in a \write
_{5553} {\catcode`\^^M=\active % these lines must end with %
```

```
\gdef\modernpoem@obeylines{\catcode`\^^M\active \let^^M\modernpoem@par}%
5554
           \global\let^^M\modernpoem@par} % this is in case ^^M appears in a \write
_{5556}\ \def\poemcolsepskip{.1\versewidth plus .1\versewidth minus .0\versewidth}
5557 \def\poemmarginskip{1em plus 1fil minus 1em}
5558 \def\poemextrabaselineskip{0\baselineskip}
5559 \def\poemskip{\medskip}
5560 \newcommand{\bidipoem@openbox}{\leavevmode
           \hbox to.77778em{%
5561
           \hfil\vrule
5562
           \vbox to.675em{\hrule width.6em\vfil\hrule}%
5563
           \vrule\hfil}}
5565 \ensuremath{\mbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox{\hbox
5566 \newdimen\versewidth
5567 \newtoks\bidipoem@p@ftn
5568 \def\poem@verse#1{%
5569 \left| \frac{41}{new@poem@width} \right|
5570 \xdef\new@poem@width{\theta\wd#1}%
5571 \ifdim\new@poem@width>\poem@width
5572 \xdef\poem@width{\new@poem@width}%
5573 \global\let\poem@needrun\relax
5574\fi
<sub>5575</sub> \fi
5579 \def\poem@linebegin{\vadjust{}\hskip\@flushglue\hskip\poemmarginskip\relax}
5580 \def\poem@lineend{\nobreak\hskip\poemmarginskip\hskip\@flushglue\vadjust{}}
5581 \def\poem@lineversesep{%
5582 \nobreak
5583 \hskip\z@ plus 1filll%
5584 \penalty600%
5585 \hskip\poemcolsepskip
5586 \hskip\z@ plus -2fill1%
5587 \vadjust{}%
5588 \nobreak
5589 \hskip\z@ plus 1fill1%
5590 }
5591 \def\poem@lineparsebegin{%
5592 \halign\bgroup
5593 \global\setbox\verse@i=\hbox{%
5594 \let\@footnotetext\bidipoem@p@ftntext%
5595 \let\@LTRfootnotetext\bidipoem@p@LTRftntext%
_{5596} \ \text{let}\ \text{@RTLfootnotetext}\ 
5597 \let\@xfootnotenext\bidipoem@p@xftntext%
5598 \let\@xfootnote\bidipoem@p@xfootnote%
5599 \let\@xLTRfootnotenext\bidipoem@p@xLTRftntext%
5600 \let\@xLTRfootnote\bidipoem@p@xLTRfootnote%
5601 \let\@xRTLfootnotenext\bidipoem@p@xRTLftntext%
5603 \ignorespaces##\unskip}&&
```



```
5604 \global\setbox\verse@ii=\hbox{%
5605 \let\@footnotetext\bidipoem@p@ftntext%
5607 \let\@RTLfootnotetext\bidipoem@p@RTLftntext%
5608 \ \text{let}\ which is the state of the 
5609 \let\@xfootnote\bidipoem@p@xfootnote%
 5610 \let\@xLTRfootnotenext\bidipoem@p@xLTRftntext%
 5611 \let\@xLTRfootnote\bidipoem@p@xLTRfootnote%
 _{5612}\ \let\@xRTLfootnotenext\bidipoem@p@xRTLftntext%
 5614 \ignorespaces##\unskip}
 5615 \cr
 5616 }
 5617 \def\poem@lineparseend{%
 5618 \crcr\egroup
 5619 \vskip-\baselineskip
5620 }
 5621 \def\traditionalpoem@cr{%
              \cr\poem@line
5623 }
5624 \newbox\verse@i
5625 \newbox\verse@ii
5626 \newif\ifpoem@started
5627
5628 \def\poem@line{%
5629 \poem@lineparseend
_{5630} \ ifdim\wd\verse@i>\z@\global\poem@startedtrue\fi
 _{563^1} \ \ifdim\wd\verse@ii>\z@\global\poem@startedtrue\fi
\ifdim\wd\verse@ii>\z@\else
5633
              \nopagebreak[3]
5634
5635
             \fi
5636
             \leavevmode
5637
            \poem@linebegin
             \poem@verse\verse@i
5638
              \ifdim\wd\verse@ii>\z@
5639
              \poem@lineversesep
5640
 5641
              \poem@verse\verse@ii
5642
              \poem@lineend
5643
5644 % \nopagebreak
5645 \par
              \vskip\poemextrabaselineskip
5646
5647 \fi
5648 \poem@lineparsebegin
5650 \def\@traditionalpoem{%
 5651 \stepcounter{poem@no}
                             \ifnum\max@poem@no<\number\c@poem@no%
5652
5653 \times f^{\infty}
```



```
\else
5654
_{5655} \end{area} \end{area} \label{fig:scholarse} \end{area} $$ _{5655} \end{area} $$ \operatorname{poem@width}} \end{area} $$
5656 \fi
_{5657} \ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath}\amb}\amb}\amb}}}}}}}}}}}}}}}}}}
5658 \global\versewidth=\poem@width
5659 \poemskip\par
5660 \begingroup
 5661 \text{tabskip=}\z@
5662 \text{parskip=}\z@
5663 \neq z0
5664 \parfillskip=\z@
5665 \rightskip=\z@
5666 \leftskip=\z@
5667 \widowpenalty=10000% No break between verses of the same line.
5668 \clubpenalty=10000% Same as above. Not really needed.
_{5669} \ensuremath{\mbox{hfil\poemblocksep\hfil\null}\%}
_{5670}\ensuremath{\mbox{\mbox{\mbox{$1$}}}\ensuremath{\mbox{\mbox{$2$}}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbox{$2$}}\ensuremath{\mbo
 _{567^1}\ensuremath{\ensuremath{\localpoem@cr}\%}
5672 \global\poem@startedfalse
5673 \csname poem@obeylines\endcsname
5674 \let\poem@obeylines\relax
5675 \poem@lineparsebegin
5676 }
5677 \def\@endtraditionalpoem{%
5678 \cr
_{5679} $$ \left( \frac{5679}{dim} \right) verse@i>\z@\poem@line\else\ ifdim\wd\verse@ii>\z@\poem@line\else\ ifdim\wd\verse@ii>\z@\poem@line\else\ ifdim\wd\verse@ii>\z@\poem@line\else\ ifdim\wd\verse@ii>\z@\poem@line\else\ ifdim\wd\verse\ ifdim\wd\v
5680 \noalign{%
 5681\skip0=\poemextrabaselineskip
5682 \vskip-\skip0
5683 \vskip-\baselineskip
5684 }%
5685 \fi\fi
5686 \poem@lineparseend
5687 \endgroup
5688 \par
5689 \vskip\baselineskip
5690 \poemskip
 5691
                             \if@noparlist \else
5692
                                           \ifdim\lastskip >\z@
                                                     \@tempskipa\lastskip \vskip -\lastskip
5693
                                                     \advance\@tempskipa\parskip \advance\@tempskipa -\@outerparskip
5694
                                                     \vskip\@tempskipa
5695
                                           \fi
5696
                                           \@endparenv
5697
5698
                             \fi
5699 \ifdim\new@poem@width<\poem@width
5700 \global\let\poem@needrun\relax
5701\fi
                                                                \poem@write@aux{poem@width@\romannumeral\c@poem@no}{\new@poem@width}%
```

```
5703 \ifx\AtEndDocument\undefined\poem@finish\fi
5704 }
5705
5706
5707 \long\def\bidipoem@p@ftntext#1{%
5708
           \edef\@tempx{\the\bidipoem@p@ftn\noexpand\footnotetext[\the\csname c@\@mpfn\endcsname]}%
            \global\bidipoem@p@ftn\expandafter{\@tempx{#1}}}%
5709
 _{57^{10}} \geq 10 \ long\def\bidipoem@p@LTRftntext#1{%
            \verb|\def| Q tempxi{\the\bidipoem@p@ftn\noexpand\LTR footnote text[\the\csname c@\@mpfn\endcsname]| } \\
            \global\bidipoem@p@ftn\expandafter{\@tempxi{#1}}}%
 _{57^13} \ensuremath{\mbox{\sc long}\mbox{\sc def}\mbox{\sc bidipoem@p@RTLftntext#1{%}}}
            \edef\@tempxii{\the\bidipoem@p@ftn\noexpand\RTLfootnotetext[\the\csname c@\@mpfn\endcsname]
 5714
            \global\bidipoem@p@ftn\expandafter{\@tempxii{#1}}}%
 5715
 5716
 _{57^17} \ensuremath{\mbox{\sc long}\mbox{\sc long}} \ensuremath{\mbox{\sc long}\mbox{\sc long}\mbox{\sc long}} \ensuremath{\mbox{\sc long}\mbox{\sc long}\mbox{\sc long}\mbox{\sc long}} \ensuremath{\mbox{\sc long}\mbox{\sc long}\mbox{\sc long}\mbox{\sc long}} \ensuremath{\mbox{\sc long}\mbox{\sc long}\mbox{\
            \global\bidipoem@p@ftn\expandafter{\the\bidipoem@p@ftn\footnotetext[#1]{#2}}}
 5718
 5719
5720 \long\def\bidipoem@p@xLTRftntext[#1]#2{%
            \global\bidipoem@p@ftn\expandafter{\the\bidipoem@p@ftn\LTRfootnotetext[#1]{#2}}}
 5721
5722
_{57^23} \ensuremath{\mbox{long}\mbox{def}\mbox{bidipoem@p@xRTLftntext}[\#1]\#2{\%}
            \global\bidipoem@p@ftn\expandafter{\the\bidipoem@p@ftn\RTLfootnotetext[#1]{#2}}}
5724
5726 \def\bidipoem@p@xfootnote[#1]{%
              \begingroup
5727
                  \csname c@\@mpfn\endcsname #1\relax
5728
                  \unrestored@protected@xdef\@thefnmark{\thempfn}%
5729
              \endgroup
5730
              \@footnotemark\bidipoem@p@xftntext[#1]}
 5731
5732
5733 \def\bidipoem@p@xLTRfootnote[#1]{%
              \begingroup
5734
                  \csname c@\@mpfn\endcsname #1\relax
5735
                  \unrestored@protected@xdef\@thefnmark{\thempfn}%
5736
              \endgroup
5737
              \@footnotemark\bidipoem@p@xLTRftntext[#1]}
5738
5739
5740 \def\bidipoem@p@xRTLfootnote[#1]{%
              \begingroup
 5741
                  \csname c@\@mpfn\endcsname #1\relax
5742
                  5743
              \endgroup
 5744
              \@footnotemark\bidipoem@p@xRTLftntext[#1]}
5745
5746
5747
5748
5750 \expandafter\def\csname traditionalpoem*\endcsname{\let\poem@obeylines=\traditionalpoem@obeyl
 5751 \expandafter\def\csname endtraditionalpoem*\endcsname{\endtraditionalpoem}
```

5752 \def\poem@finish{%

```
5753 \poem@write@aux{max@poem@no}{\number\c@poem@no}%
5754 \ifx\poem@needrun\relax
5755 \PackageWarning{bidipoem}{Unjustified poem. Rerun XeLaTeX to get poem right}%
5756 \global\let\poem@needrun\undefined
5757 \fi
5758 }
_{5759} \ ifx\AtEndDocument\undefined\else\AtEndDocument\poem@finish\fi
5760 \newcounter{poem@no}\setcounter{poem@no}{\z@}
5761 \in max@poem@no\undefined
            \def\max@poem@no{0}%
5762
5763 \fi
_{5764} \end{\mathrm{poem@prop}} \end{\mathrm{local}} \label{local} $$ \end{\mathrm{local}}
5765 \newcommand{\poem@write@aux}[2]{%
5766
            \def\@x{\immediate\write\@auxout{\global\noexpand\@namedef{#1}{#2}}}%
5767
5768 }
5769 \def\@modernpoem{%
5770 \par
5771 \begingroup
5772 \neq 5772 
5773 \neq z
5774 \def\[{\@settab\@tabplus\ignorespaces}%
_{5775} \ensuremath{\texttt{5775}} \ensuremath{\texttt{0tabminus}ignorespaces}\%
5776 \def\newblock{\poemblocksep}%
5777 \let\newpoem@tabcr\@tabcr
5778 \def\modernpoem@par{% Redefine \par for possible \obeylines
     \ifpoem@started\else
5779
        \ifdim\wd\@curline>\z@\global\poem@startedtrue\else
578o
5781
          \@stopfield
          \ifdim\wd\@curfield>\z@\global\poem@startedtrue\fi
5782
          \@contfield
5783
5784
        \fi
5785
      \ifpoem@started\newpoem@tabcr\fi}%
5787 \def\@tabcr{\global\poem@startedtrue\newpoem@tabcr}%
5788 \global\poem@startedfalse
5789 \csname poem@obeylines\endcsname
5790 \let\poem@obeylines\relax
5791 \begin{tabbing}%
5792 }
5793 \def\@endmodernpoem{%
5794 \global\poem@startedfalse
_{5795} \ \ifdim\wd\@curline>\z@\global\poem@startedtrue\else
     \@stopfield
      \ifdim\wd\@curfield>\z@\global\poem@startedtrue\fi
5797
5798
     \@contfield
5799 \fi
5800 \ifpoem@started\else\let\@stopline\@stopfield\fi
5801 \end{tabbing}%
5802 \endgroup
```



```
5803 \par
                              \if@noparlist \else
5804
                                          \left\langle \right\rangle > 20
5805
                                                       \@tempskipa\lastskip \vskip -\lastskip
5806
5807
                                                       \advance\@tempskipa\parskip \advance\@tempskipa -\@outerparskip
                                                       \vskip\@tempskipa
5808
                                           \fi
5800
5810
                                           \@endparenv
                               \fi
 5811
 5812 }
 5813 \verb| newenvironment{modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@modernpoem}{\@moder
 5814 \expandafter\def\csname modernpoem*\endcsname{\let\poem@obeylines=\modernpoem@obeylines\moder
 5815 \expandafter\def\csname endmodernpoem*\endcsname{\endmodernpoem}
 5816 \gdef\@startfield{%}
 5817 \global\setbox\@curfield\hbox\bgroup%
 _{5848} \let\@footnotetext\bidipoem@p@ftntext%
 5819 \let\@LTRfootnotetext\bidipoem@p@LTRftntext%
5820 \let\@RTLfootnotetext\bidipoem@p@RTLftntext%
 5821 \let\@xfootnotenext\bidipoem@p@xftntext%
5822 \let\@xfootnote\bidipoem@p@xfootnote%
5823 \let\@xLTRfootnotenext\bidipoem@p@xLTRftntext%
_{5824} \verb|\label{lem:cotnote}| bidipoem@p@xLTRfootnote% | lem: for the cotnote in the continuous 
_{5825} \verb|\label{lem:condition}| \textbf{1} \\ \textbf{2} \\ \textbf{3} \\ \textbf{2} \\ \textbf{3} \\ \textbf{4} \\ \textbf{2} \\ \textbf{5} \\ \textbf{4} \\ \textbf{2} \\ \textbf{5} \\ \textbf{2} \\ \textbf{5} \\ \textbf{4} \\ \textbf{2} \\ \textbf{5} \\ \textbf{6} \\ \textbf{2} \\ \textbf{5} \\ \textbf{6} \\ \textbf{2} \\ \textbf{5} \\ \textbf{6} \\ \textbf{6} \\ \textbf{7} \\ \textbf{
_{5}826 \let\@xRTLfootnote\bidipoem@p@xRTLfootnote%
 5827 \color@begingroup}
5828 \gdef\@stopfield{%
                            \color@endgroup\egroup\global\bidipoem@p@ftn\expandafter{\expandafter}\the\bidipoem@p@ftn}
5830 \gdef\@contfield{%
 _{583^1}\ \global\setbox\@curfield\hbox\bgroup\%
5832 \let\@footnotetext\bidipoem@p@ftntext%
_{5}8_{33}\ \text{let}\ \text{QLTRfootnotetext}\ 
5834 \let\@RTLfootnotetext\bidipoem@p@RTLftntext%
5835 \let\@xfootnotenext\bidipoem@p@xftntext%
5836 \let\@xfootnote\bidipoem@p@xfootnote%
5837 \let\@xLTRfootnotenext\bidipoem@p@xLTRftntext%
_{5}8_{3}8 \let\@xLTRfootnote\bidipoem@p@xLTRfootnote%
_{5}8_{39} \ \text{let}\ \text{@xRTLfootnotenext}\ \text{bidipoem@p@xRTLftntext}\ \text{}
5840 \let\@xRTLfootnote\bidipoem@p@xRTLfootnote%
 5841 \color@begingroup\unhbox\@curfield}
                                  boek3-xetex-bidi.def
5842 \ProvidesFile{boek3-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for boek3 class for XeTe
5843 \renewenvironment{theindex}{%
                              \if@twocolumn
5844
                                          \@restonecolfalse
5845
5846
                               \else
```



\@restonecoltrue

\columnseprule \z@

5847 5848 5849

```
\columnsep 35\p@
5850
     \twocolumn[\@makeschapterhead{\indexname}]%
5851
     5852
     \thispagestyle{plain}\parindent\z@
5853
     \parskip\z@ \@plus .3\p@\relax
5855
     \let\item\@idxitem
5856
     \if@restonecol\onecolumn\else\clearpage\fi}
5857
5858 \renewcommand*\head@style{%
       \interlinepenalty \@M
5859
       \hyphenpenalty=\@M \exhyphenpenalty=\@M
586o
       \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
5862 \renewcommand*\@regtocline[3] {%
     \ifnum #1>\c@tocdepth
5863
     \else
5864
       \\vskip\z@\@plus.2\p@
5865
5866
       {\hangindent\z@ \@afterindenttrue \interlinepenalty\@M
        \if@RTL\rightskip\else\leftskip\fi\unitindent
5867
5868
        \if@RTL\leftskip\else\rightskip\fi\unitindent\@plus 1fil
5869
        \parfillskip\z@
5870
        \@tempdima\unitindent
        \parindent\z@
5871
        \leavevmode
5872
        \hbox{}\hskip -\if@RTL\rightskip\else\leftskip\fi\relax#2\nobreak
5873
        \hskip 1em \nobreak{\slshape #3}\par
5874
        }%
5875
     \fi}
5876
_{5877} \ \ if@oldtoc
5878 \renewcommand*\l@part[2]{%
     \ifnum \c@tocdepth >-2\relax
       \addpenalty{-\@highpenalty}%
588o
5881
       \addvspace{2.25em \@plus\p@}%
5882
       \begingroup
         \verb|\setlength|@tempdima{3em}|%
5883
         \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
5884
         \parfillskip -\@pnumwidth
5885
5886
         {\leavevmode
            \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
5887
5888
            \nobreak
            \global\@nobreaktrue
5889
            \everypar{\global\@nobreakfalse\everypar{}}%
5890
       \endgroup
5891
     \fi}
5892
5893 \else
      \renewcommand*\l@part{%
5894
5895
        \ifnum \c@tocdepth >-2\relax
        \addpenalty{-\@highpenalty}%
5896
5897
        \addvspace{2.25em \@plus \p@}%
        \@regtocline{0}%
5898
      fi
5899
```



```
5900 \fi
 5901\if@oldtoc
5902 \renewcommand*\l@chapter[2]{%
                  \addpenalty{-\@highpenalty}%
                  \vskip 1.0em \@plus\p@
5904
                  \setlength\@tempdima{1.5em}%
5905
                  \begingroup
5906
                  \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
5907
                  \parfillskip -\@pnumwidth
5908
                  \leavevmode \bfseries
5909
                  \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
 5910
                  \hskip -\if@RTL\rightskip\else\leftskip\fi
 5911
                  #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
 5912
                  \penalty\@highpenalty
 5913
                \endgroup}
 5914
 _{5915}\,\text{lack}else
             \renewcommand*\l@chapter{\@regtocline{0}}
 5916
 5918 \renewenvironment{abstract}{%
                       \titlepage
5919
                       \null\vfil
5920
                       \section*{\SectFont \abstractname}
 5921
                       \noindent\ignorespaces}
5922
                     {\par\vfil\null\endtitlepage}
5923
5924 \renewenvironment{thebibliography}[1]
                     {\chapter*{\bibname}%
5925
                          \@mkboth{\MakeUppercase\bibname}{\MakeUppercase\bibname}%
5926
                       \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
5927
                       \bidi@@thebibliography@font@hook%
5928
                       \list{\@biblabel{\@arabic\c@enumiv}}%
5929
                                   {\settowidth\labelwidth{\@biblabel{#1}}%
5930
                                      \leftmargin\labelwidth
 5931
                                      \advance\leftmargin\labelsep
5932
                                     \@openbib@code
5933
                                     \usecounter{enumiv}%
5934
                                     \let\p@enumiv\@empty
5935
                                     \renewcommand*\theenumiv{\@arabic\c@enumiv}}%
5936
                       \sloppy\clubpenalty4000\widowpenalty4000%
5937
                       \sfcode`\.\@m}
5938
                     {\def\@noitemerr
5939
                         {\@latex@warning{Empty `thebibliography' environment}}%
5940
                       \endlist}
 5941
5942 \renewcommand*\left@footnoterule{%
             \mbox{kern-3}p@
5943
              \kern.5\baselineskip
5944
              \hrule\@width\unitindent
5945
              \kern.4\baselineskip
5946
5947 }
_{5948} \mbox{ \lower} \mbox{\lower} \mbox
             \mbox{kern-3}p0
5949
```



```
\kern.5\baselineskip
5950
     \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\unitindent\relax \hrulefill }
5951
     \kern.4\baselineskip}
5953 \renewcommand*\thesection{\thechapter\@SepMark\@arabic\c@section}
5954 \renewcommand*\thesubsection{\thesection\@SepMark\@arabic\c@subsection}
5955 \renewcommand*\thesubsection\\(\text{(\subsection}\)
5956 \renewcommand*\theparagraph{\thesubsubsection\@SepMark\@arabic\c@paragraph}
5957 \renewcommand*\thesubparagraph\\theparagraph\@SepMark\@arabic\c@subparagraph}
5958 \renewcommand*\theequation{%
     5960 \renewcommand*\thefigure{%
     \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@figure}
5962 \renewcommand*\thetable{%
     \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@table}
5964 \renewcommand*\maketitle{%
     \begin{titlepage}%
5965
       \let\footnotesize\small
5966
       \let\right@footnoterule\relax
5967
       \let\left@footnoterule\relax
5968
       \let\textwidth@footnoterule\relax
5969
       \let \footnote \thanks
5970
       \long\def\@makefntext##1{\parindent\z@
5971
            \def\labelitemi{\textendash}\@revlabeltrue
5972
             \leavevmode\@textsuperscript{\@thefnmark}\kern1em\relax ##1}
5973
       \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
5974
       \if@compatibility\setcounter{page}{0}\fi
5975
       \null\vfil
5976
       \vskip 60\p@
5977
       \begin{center}%
5978
         \TitleFont
5979
5980
         {\LARGE \def\\{\penalty -\@M}
           \if@allcaps
5981
5982
              \expandafter\uc@nothanks\@title\thanks\relax
           \else
5983
              \@title
5984
           \fi\par}%
5985
         \vskip 3em%
5986
         {\large
5987
           \lineskip .75em \parindent\z@
5988
           \begin{tabular}[t]{c}%
5989
              \if@allcaps
5990
               \expandafter\uc@authornothanks\@author\and\relax
5991
             \else
5992
                \@author
5993
              \fi
5994
           \end{tabular}\par}%
5995
         \vskip 1.5em%
5996
         {\large
5997
           \if@allcaps
5998
              \uppercase\expandafter{\@date}%
5999
```



```
\else
6000
               \@date
6001
            \fi\par}%
6002
          \end{center}\par
6003
        \@thanks
6004
        \vfil\null
6005
6006
      \end{titlepage}%
      \setcounter{footnote}{0}%
6007
      \global\let\thanks\relax
6008
      \global\let\maketitle\relax
6009
      \global\let\@thanks\@empty
      \global\let\@author\@empty
      \global\let\@title\@empty
      \global\let\@date\@empty
6013
      \global\let\title\relax
6014
      \global\let\author\relax
6015
      \global\let\date\relax
6016
6017
      \global\let\and\relax
6018 }
```

boek-xetex-bidi.def 7.32

```
6019 \ProvidesFile{boek-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for boek class for XeTeX
6020 \renewenvironment{theindex}{%
      \if@twocolumn
        \@restonecolfalse
6022
      \else
6023
        \@restonecoltrue
6024
      \fi
6025
6026
      \columnseprule \z@
      \columnsep 35\p@
6027
      \twocolumn[\@makeschapterhead{\indexname}]%
6028
      \Omkboth{\MakeUppercase{\indexname}}{\MakeUppercase{\indexname}}%
6029
      \thispagestyle{plain}\parindent\z@
6030
      \parskip\z@ \@plus .3\p@\relax
6031
6032
      \let\item\@idxitem
6033
      \if@restonecol\onecolumn\else\clearpage\fi}
6035 \renewcommand*\head@style{%
        \interlinepenalty \@M
6036
        \hyphenpenalty=\@M \exhyphenpenalty=\@M
6037
        \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
6038
6039 \renewcommand*\@regtocline[3] {%
      \ifnum #1>\c@tocdepth
6040
      \else
6041
6042
        \ \vskip\z@\@plus.2\p@
6043
        {\hangindent\z@ \@afterindenttrue \interlinepenalty\@M
         \if@RTL\rightskip\else\leftskip\fi\unitindent
6044
6045
         \if@RTL\leftskip\else\rightskip\fi\unitindent\@plus 1fil
6046
         \parfillskip\z@
```



```
\@tempdima\unitindent
6047
        \parindent\z@
6048
        \leavevmode
6049
        6050
        \hskip 1em \nobreak{\slshape #3}\par
6051
6052
        }%
6053
     fi
6054 \if@oldtoc
6055 \renewcommand*\l@part[2]{%
     \ifnum \c@tocdepth >-2\relax
       6057
6058
       \addvspace{2.25em \@plus\p@}%
       \begingroup
6059
         \setlength\@tempdima{3em}%
6060
         \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
6061
         \parfillskip -\@pnumwidth
6062
         {\leavevmode
6063
           \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
6064
6065
           \nobreak
6066
           \global\@nobreaktrue
           \everypar{\global\@nobreakfalse\everypar{}}%
6067
6068
       \endgroup
     \fi}
6069
6070 \else
6071
      \renewcommand*\l@part{%
        \ifnum \c@tocdepth >-2\relax
6072
        \addpenalty{-\@highpenalty}%
6073
        \addvspace{2.25em \@plus \p@}%
6074
        \@regtocline{0}%
6075
      fi
6076
6077 \fi
6078 \if@oldtoc
6079 \renewcommand*\l@chapter[2]{%
       \addpenalty{-\@highpenalty}%
6080
       \vskip 1.0em \@plus\p@
6081
6082
       \setlength\@tempdima{1.5em}%
       \begingroup
6083
       \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
6084
6085
       \parfillskip -\@pnumwidth
6086
       \leavevmode \bfseries
6087
       \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
6088
       \hskip -\if@RTL\rightskip\else\leftskip\fi
       #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
6089
       \penalty\@highpenalty
6ogo
6091
      \endgroup}
6092 \else
6093
     \renewcommand*\l@chapter{\@regtocline{0}}
6094\fi
6095 \renewcommand*\left@footnoterule{%
6096 \kern-3\p@
```



```
\kern.5\baselineskip
6007
     \hrule\@width\unitindent
6098
     \kern.4\baselineskip
6099
6100 }
6101 \renewcommand*\right@footnoterule{%
     \mbox{kern-3}p@
     \kern.5\baselineskip
6103
6104
     \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\unitindent\relax \hrulefill }
     \kern.4\baselineskip}
6105
6106 \renewenvironment{abstract}{%
         \titlepage
6108
          \null\vfil
          \section*{\SectFont \abstractname}
6100
6110
          \noindent\ignorespaces}
        {\par\vfil\null\endtitlepage}
6111
6112 \renewenvironment{thebibliography}[1]
        {\chapter*{\bibname}%
6113
           \@mkboth{\MakeUppercase\bibname}{\MakeUppercase\bibname}%
6114
         \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
6115
6116
         \bidi@@thebibliography@font@hook%
6117
         \list{\@biblabel{\@arabic\c@enumiv}}%
               {\settowidth\labelwidth{\@biblabel{#1}}%
6118
                \leftmargin\labelwidth
6110
                \advance\leftmargin\labelsep
6120
                \@openbib@code
                \usecounter{enumiv}%
                \let\p@enumiv\@empty
6123
                \renewcommand*\theenumiv{\@arabic\c@enumiv}}%
6124
         \verb|\sloppy| clubpenalty 4000| widow penalty 4000%|
6125
         \sfcode`\.\@m}
6126
6127
        {\def\@noitemerr
           {\@latex@warning{Empty `thebibliography' environment}}%
6128
6130 \renewcommand*\thesection{\thechapter\@SepMark\@arabic\c@section}
6131 \renewcommand*\thesubsection{\thesection\@SepMark\@arabic\c@subsection}
6133 \renewcommand*\theparagraph{\thesubsubsection\@SepMark\@arabic\c@paragraph}
6134 \renewcommand*\thesubparagraph{\theparagraph\@SepMark\@arabic\c@subparagraph}
6135 \renewcommand*\theequation{%
     \ifnum \c@chapter>\z@ \thechapter\@SepMark\fi\@arabic\c@equation}
6137 \renewcommand*\thefigure{%
     \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@figure}
6139 \renewcommand*\thetable{%
     \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@table}
6141 \renewcommand*\maketitle{%
     \begin{titlepage}%
6143
       \let\footnotesize\small
6144
       \let\right@footnoterule\relax
       \let\left@footnoterule\relax
6145
       \let\textwidth@footnoterule\relax
6146
```



```
\let \footnote \thanks
6147
                     \long\def\@makefntext##1{\parindent\z@
6148
                                  \def\labelitemi{\textendash}\@revlabeltrue
6149
                                  \leavevmode\@textsuperscript{\@thefnmark}\kern1em\relax ##1}
6150
                    \verb|\command*| the footnote {\command*} % $$ \command* \command* $$ \c
6151
6152
                    \if@compatibility\setcounter{page}{0}\fi
6153
                    \null\vfil
                     \vskip 60\p@
6154
                     \begin{center}%
6155
                          \TitleFont
6156
                          {\LARGE \def}\
6157
6158
                                \if@allcaps
                                      \expandafter\uc@nothanks\@title\thanks\relax
6159
                                \else
6160
6161
                                     \@title
                                \fi\par}%
6162
                          \vskip 3em%
6163
                          {\large
6164
6165
                                \lineskip .75em \parindent\z@
6166
                                \begin{tabular}[t]{c}%
                                      \if@allcaps
6167
6168
                                           \expandafter\uc@authornothanks\@author\and\relax
                                      \else
6169
                                           \@author
6170
                                     \fi
6171
                                \end{tabular}\par}%
6172
                          \vskip 1.5em%
6173
                          {\large
6174
                                \if@allcaps
6175
                                      \uppercase\expandafter{\@date}%
6176
                               \else
6177
6178
                                      \@date
6179
                               \fi\par}%
                          \end{center}\par
6180
6181
                     \@thanks
6182
                     \vfil\null
               \end{titlepage}%
6183
               \setcounter{footnote}{0}%
6184
6185
               \global\let\thanks\relax
6186
               \global\let\maketitle\relax
6187
               \global\let\@thanks\@empty
6188
               \global\let\@author\@empty
              \global\let\@title\@empty
6189
               \global\let\@date\@empty
6190
6191
               \global\let\title\relax
6192
               \global\let\author\relax
6193
               \global\let\date\relax
6194
               \global\let\and\relax
6195 }
```



bookest-xetex-bidi.def **7**·33

```
6196 \ProvidesFile{bookest-xetex-bidi.def}[2010/07/25 v0.4 bidi adaptations for bookest class for
6197 \def\@makechapterhead#1{%
      \vspace*{20\p0}
6199
      {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi \normalfont
        \ifnum \c@secnumdepth >\m@ne
6200
6201
          \if@mainmatter
             {\colorA\huge\scshape \@chapapp\space \thechapter}
6202
             \par\nobreak
6203
             \vskip 10\p@
6204
          \fi
6205
        \fi
6206
        \interlinepenalty\@M
6207
      {\colorB\hrule}
6208
      \vskip 15\p@
       \if@RTL\begin{flushleft}\else\begin{flushright}\fi
6210
6211
         {\colorA\Huge \bfseries #1}\par\nobreak
       \if@RTL\end{flushleft}\else\end{flushright}\fi
6212
      \vskip 5\p@
6213
      {\colorB\hrule}
6214
      \space{2.5cm} \space{2.5cm} vskip 30\p0
6215
     }}
6216
6217 \def\@makeschapterhead#1{%
     \vspace*{20\p0}
6218
     {\parindent \z@ \raggedright \normalfont
6210
     {\colorB\hrule}
6220
     \vskip 15\p@
6221
6222
       \begin{center}
         {\colorA\Huge \bfseries #1}\par\nobreak
6223
       \end{center}
6224
      \vskip 5\p@
6225
      {\colorB\hrule}
6226
      \ \vskip 30\p@
6227
     }}
6228
```

book-xetex-bidi.def 7.34

```
6229 \ProvidesFile{book-xetex-bidi.def}[2017/06/09 v1.0 bidi adaptations for standard book class f
6230 \renewenvironment{theindex}
6231
                   {\if@twocolumn
6232
                      \@restonecolfalse
```

```
\else
6233
                       \@restonecoltrue
6234
                     \fi
6235
6236
                     \columnseprule \z0
                     \columnsep 35\p@
6237
                     \twocolumn[\@makeschapterhead{\indexname}]%
6238
                     \@mkboth{\MakeUppercase\indexname}%
6239
                             {\MakeUppercase\indexname}%
6240
                     \thispagestyle{plain}\parindent\z@
6241
```



```
6242
                     \parskip\z@ \@plus .3\p@\relax
                     \let\item\@idxitem}
6243
                    {\if@restonecol\onecolumn\else\clearpage\fi}
6244
6245 \@ifclassloaded{bookest}{}{%
      \if@titlepage
6246
      \renewcommand\maketitle{\begin{titlepage}%
6247
6248
      \let\footnotesize\small
6249
      \let\right@footnoterule\relax
      \let\left@footnoterule\relax
6250
      \let\textwidth@footnoterule\relax
6251
      \let \footnote \thanks
      \let \LTRfootnote \LTRthanks
      \let \RTLfootnote \RTLthanks
      \left\langle \right\rangle 
6255
      \vskip 60\p0
6256
      \begin{center}%
6257
        {\LARGE \@title \par}%
6258
        \vskip 3em%
6259
6260
        {\large
6261
         \lineskip .75em%
          \begin{tabular}[t]{c}%
6262
            \@author
6263
          \end{tabular}\par}%
6264
          \vskip 1.5em%
6265
                                      % Set date in \large size.
6266
        {\large \@date \par}%
6267
      \end{center}\par
      \@thanks
6268
      \vfil\null
6269
      \end{titlepage}%
6270
      \setcounter{footnote}{0}%
6271
      \global\let\thanks\relax
      \global\let\LTRthanks\relax
6273
6274
      \global\let\RTLthanks\relax
6275
      \global\let\maketitle\relax
      \global\let\@thanks\@empty
6276
      \global\let\@author\@empty
6277
      \global\let\@date\@empty
6278
      \global\let\@title\@empty
6279
6280
      \global\let\title\relax
      \global\let\author\relax
6281
6282
      \global\let\date\relax
6283
      \global\let\and\relax
6284 }
6285 \else
6286 \renewcommand\maketitle{\par
6288
        \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
6289
        \def\@makefnmark{\rlap{\@textsuperscript{\normalfont\@thefnmark}}}%
        \long\def\@makefntext##1{\parindent 1em\noindent
6290
                 \hb@xt@1.8em{%
6291
```



```
\hss\@textsuperscript{\normalfont\@thefnmark}}##1}%
6292
6293
        \if@twocolumn
           \ifnum \col@number=\@ne
6294
             \@maketitle
6295
          \else
6296
6297
            \twocolumn[\@maketitle]%
6298
          \fi
6299
        \else
          \newpage
6300
          \global\@topnum\z@
                                 \mbox{\ensuremath{\mbox{\%}}} Prevents figures from going at top of page.
6301
          \@maketitle
6302
6303
        \thispagestyle{plain}\@thanks
6304
      \endgroup
6305
      \setcounter{footnote}{0}%
6306
      \global\let\thanks\relax
6307
      \global\let\LTRthanks\relax
6308
      \global\let\RTLthanks\relax
      \global\let\maketitle\relax
6311
      \global\let\@maketitle\relax
      \global\let\@thanks\@empty
6312
      \global\let\@author\@empty
6313
      \global\let\@date\@empty
6314
      \global\let\@title\@empty
6315
6316
      \global\let\title\relax
      \global\let\author\relax
6317
      \global\let\date\relax
6318
      \global\let\and\relax
6319
6320 }
6321 \left( \frac{0}{2} \right)
      \newpage
6322
6323
      \null
6324
      \vskip 2em%
      \begin{center}%
6325
      \let \footnote \thanks
6326
      \let \LTRfootnote \LTRthanks
6327
      \let \RTLfootnote \RTLthanks
6328
        {\LARGE \@title \par}%
6330
        \vskip 1.5em%
        {\large
6331
          \lineskip .5em%
6332
          \begin{tabular}[t]{c}%
6333
            \@author
6334
          \end{tabular}\par}%
6335
6336
        \vskip 1em%
6337
        {\large \@date}%
6338
      \end{center}%
6339
      \par
    \vskip 1.5em}
6340
6341\fi}
```



```
6342 \renewcommand*\l@part[2]{%
      \ifnum \c@tocdepth >-2\relax
6343
        \addpenalty{-\@highpenalty}%
6344
        \addvspace{2.25em \@plus\p@}%
6345
        \setlength\@tempdima{3em}%
6346
        \begingroup
6347
6348
          \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
6349
          \parfillskip -\@pnumwidth
6350
          {\leavevmode
           \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
6351
           \nobreak
6352
             \global\@nobreaktrue
6353
             \everypar{\global\@nobreakfalse\everypar{}}%
6354
        \endgroup
6355
      \fi}
6356
6357 \text{ renewcommand*}\ (2) {%
     \ifnum \c@tocdepth >\m@ne
        \addpenalty{-\@highpenalty}%
        \vskip 1.0em \@plus\p@
6360
6361
        \setlength\@tempdima{1.5em}%
6362
        \begingroup
6363
          \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
          \parfillskip -\@pnumwidth
6364
          \leavevmode \bfseries
6365
6366
          \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
6367
          \hskip -\if@RTL\rightskip\else\leftskip\fi
          #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
6368
6369
          \penalty\@highpenalty
        \endgroup
6370
      \fi}
6371
6372 \renewcommand\left@footnoterule{%
     \mbox{kern-3}p@
      \hrule\@width.4\columnwidth
6374
6375
      \ensuremath{\mbox{kern2.6}_{p0}}
6376 \renewcommand\right@footnoterule{%
      \mbox{kern-3}p0
6377
      \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
6378
      \mbox{kern2.6}p0
6380 \renewcommand\theequation
6381 {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@equation}
6382 \renewcommand \thefigure
6383
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@figure}
6384 \renewcommand \thetable
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@table}
6386 \renewcommand \thechapter {\@arabic\c@chapter}
6387 \renewcommand \thesection {\thechapter\@SepMark\@arabic\c@section}
6388 \renewcommand\thesubsection
                                   {\thesection\@SepMark\@arabic\c@subsection}
6389 \renewcommand\thesubsubsection{\thesubsection \@SepMark\@arabic\c@subsubsection}
6390 \renewcommand\theparagraph
                                   {\thesubsubsection\@SepMark\@arabic\c@paragraph}
6391 \renewcommand\thesubparagraph {\theparagraph\@SepMark\@arabic\c@subparagraph}
```

```
639^2 \ensuremath{\mbox{def}\mbox{\mbox{\mbox{$\mbox{$}}}}} 1{\%}
     \vspace*{50\p@}%
6393
     6394
        \ifnum \c@secnumdepth >\m@ne
6395
          \if@mainmatter
6396
            \huge\bfseries \@chapapp\space \thechapter
6397
6398
            \par\nobreak
6399
            \vskip 20\p@
         \fi
6400
        \fi
6401
        \interlinepenalty\@M
6402
       \Huge \bfseries #1\par\nobreak
6403
        \vskip 40\p@
6404
6405
6406 \def\@makeschapterhead#1{%
     \vspace*{50\p@}%
     {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi
6408
6409
        \normalfont
6410
        \interlinepenalty\@M
6411
        \Huge \bfseries #1\par\nobreak
        \vskip 40\p@
6412
6413 }}
6414 \renewcommand\backmatter{%
     \if@openright
       \cleardoublepage
     \else
6417
        \clearpage
6418
     \fi
6419
     \@mainmatterfalse}
6420
6421 \renewenvironment{thebibliography}[1]
         {\chapter*{\bibname}%
6422
          \@mkboth{\MakeUppercase\bibname}{\MakeUppercase\bibname}%
6423
6424
          \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
          \bidi@@thebibliography@font@hook%
6425
          \list{\@biblabel{\@arabic\c@enumiv}}%
6426
               {\settowidth\labelwidth{\@biblabel{#1}}%
6427
                \leftmargin\labelwidth
6428
6429
                \advance\leftmargin\labelsep
                \@openbib@code
6430
                \usecounter{enumiv}%
6431
                \let\p@enumiv\@empty
6432
                \renewcommand\theenumiv{\@arabic\c@enumiv}}%
6433
          \sloppy
6434
          \clubpenalty4000
6435
6436
          \@clubpenalty \clubpenalty
6437
          \widowpenalty4000%
6438
          \sfcode`\.\@m}
6439
         {\def\@noitemerr
           {\@latex@warning{Empty `thebibliography' environment}}%
6440
          \endlist}
6441
```

bregn-xetex-bidi.def 7.35

```
6442 \ProvidesFile{breqn-xetex-bidi.def}[2016/09/12 v0.2 bidi adaptations for breqn package for Xe
6443 \def\@dmath[#1] {\if@RTL\@RTLfalse\fi%
     \everydisplay\expandafter{\the\everydisplay \display@setup}%
6444
     \if@noskipsec \leavevmode \fi
6445
     \if@inlabel \leavevmode \global\@inlabelfalse \fi
6446
     \if\eq@group\else\eq@prelim\fi
6448
     \setkeys{breqn}{#1}%
     \the\eqstyle
6449
     \eq@setnumber
6450
     \begingroup
6451
     \eq@setup@a
6452
     \eq@startup
6453
6454 }
6455 \def\@dgroup[#1]{\if@RTL\@RTLfalse\fi%
     \let\eq@group\@True \global\let\eq@GRP@first@dmath\@True
     \global\GRP@queue\@emptytoks \global\setbox\GRP@box\box\voidb@x
6457
     \global\let\GRP@label\@empty
6458
     \label{local_grp@wdR} $$ \global\grp@wdR\zo\global\grp@wdT\zo $$
6459
     \global\grp@linewidth\z@\global\grp@wdNum\z@
6460
6461
     \global\let\grp@eqs@numbered\@False
     \global\let\grp@aligned\@True
     \global\let\grp@shiftnumber\@False
6463
6464
     \eq@prelim
     \setkeys{breqn}{#1}%
6465
     \if\grp@hasNumber \grp@setnumber \fi
6466
6467 }
6468 \def\@dseries[#1]{\if@RTL\@RTLfalse\fi%
     \let\display@setup\dseries@display@setup
     % Question: should this be the default for dseries???
6470
     \global\eq@wdCond\z@
6471
6472
     \@dmath[layout={M},#1]%
     \verb|\mathsurround| z@@math \penalty|@Mi|
     \let\endmath\ends@math
     \def\premath{%
6475
       \ifdim\lastskip<.3em \unskip
6476
       \else\ifnum\lastpenalty<\@M \dquad\fi\fi
6477
6478 }%
     \def\postmath{\unpenalty\eq@addpunct \penalty\intermath@penalty \dquad \@ignoretrue}%
6480 \setminus ignorespaces
6481 }
6483 \renewenvironment{dsuspend}{%
6484
     \global\setbox\EQ@box\vbox\bgroup\if@nonlatin\@RTLtrue\fi \@parboxrestore
       \parshape 1 \displayindent \displaywidth\relax
6485
       \hsize=\columnwidth \noindent\ignorespaces
6486
6487 }{%
6488
     \par\egroup
     \global\setbox\GRP@box\vbox{%
```



```
\unvbox\GRP@box
6491
      }%
6492
      \global\GRP@queue\@xp{\the\GRP@queue
6493
         \@elt{\let\eq@isIntertext\@True}%
6495
6496 }
7.36 cals-xetex-bidi.def
6497 \ProvidesFile{cals-xetex-bidi.def}[2016/11/30 v0.4 bidi adaptations for cals package for XeTe
6498 \renewcommand\cals@setup@alignment[1]{%
6499 \if c#1\relax \cals@vfillAdd \leftskip \cals@vfillAdd \rightskip \fi
6500 \if l#1\relax \cals@vfillDrop\leftskip \cals@vfillDrop\rightskip \fi
6501\if r#1\relax \cals@vfillAdd \leftskip \cals@vfillDrop\rightskip \fi
6503 \renewcommand\cals@table@alignment{\if@RTLtab r\else 1\fi}
6504 \renewenvironment{calstable}[1][\cals@table@alignment]{%
6505 \if@RTLtab\cals@activate@rtl\fi
6506 \let\cals@thead@tokens=\relax
6507 \let\cals@tfoot@tokens=\relax
6508 \let\cals@tbreak@tokens=\relax
6509 \cals@tfoot@height=0pt \relax
6510 \let\cals@last@context=n%
6511 \let\cals@current@context=b%
6512 \parindent=0pt \relax%
6513 \cals@setup@alignment{#1}%
6514 \cals@setpadding{Ag}\cals@setcellprevdepth{A1}\cals@set@tohsize%
6515 %% Alignment inside is independent on center/flushright outside
6516 \parfillskip=0pt plus1fil\relax
6517 \let\cals@borderL=\relax
6518 \let\cals@borderR=\relax
6510 \let\cals@borderT=\relax
6520 \let\cals@borderB=\relax
6521 \setbox\cals@backup@row=\box\voidb@x\relax
6522 \cals@AtBeginTable
6523}{% End of the table
6524 \cals@tfoot@tokens\lastrule\cals@AtEndTable}
6525 \renewcommand\alignL{%
6526 \if@RTLtab
6527 \cals@vfillAdd\cals@paddingL
6528 \text{ } \text{lse}
6529 \cals@vfillDrop\cals@paddingL
6530 \fi
6531 \cals@vfillDrop\cals@paddingR}
6532 \renewcommand\alignR{%
6533 \f \c RTLtab
6534 \cals@vfillDrop\cals@paddingL
```

\hbox{\copy\EQ@box\vtop{\unvbox\EQ@box}}%

6490

6535 \else

\cals@vfillAdd\cals@paddingL



```
6537 \fi
6538 \cals@vfillDrop\cals@paddingR}
```

7.37 caption-xetex-bidi.def

6539 \ProvidesFile{caption-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for caption package fo 6540 \let\@makecaption\caption\makecaption

7.38 caption3-xetex-bidi.def

```
6541\ \ProvidesFile{caption3-xetex-bidi.def}[2013/04/01 v0.1 bidi adaptations for caption3 package 6542\ \renewcommand*\caption00par{%
```

6543 \parindent\caption@parindent\hangindent\if@RTL-\fi\caption@hangindent}%

7.39 colortbl-xetex-bidi.def

```
6544 \ProvidesFile{colortbl-xetex-bidi.def}[2012/06/10 v0.2 bidi adaptations for colortbl package
6545 \ensuremath{\mbox{\sc CT@setup}}\ensuremath{\mbox{\sc Lines}}
      \@tempdimb\col@sep
      \@tempdimc\col@sep
6547
      \def\CT@color{%
6548
        \global\let\CT@do@color\CT@@do@color
6549
         \bidicolor}}
6550
655^1 \left( \frac{655^1}{classz} \right)
6552
       \@tempcnta \count@
6553
       \prepnext@tok
6554 \exp \text{CT@extract} \ \text{columncolor!} \ \text{onil}
       \@addtopreamble{\if@RTLtab\beginL\fi%
6555
         \setbox\z@\hbox\bgroup\bgroup\if@RTLtab\beginR\fi
6556
           \ifcase \@chnum
6557
           \hskip\stretch{.5}\kern\z0
6558
           \d@llarbegin
6559
           \insert@column
6560
           \d@llarend\hskip\stretch{.5}\or
6561
6562
           \d@llarbegin \insert@column \d@llarend \hfill \or
           \hfill\kern\z@ \d@llarbegin \insert@column \d@llarend \or
6563
6564
       $\vcenter
       \@startpbox{\@nextchar}\insert@column \@endpbox $\or
6565
       \vtop \@startpbox{\@nextchar}\insert@column \@endpbox \or
6566
6567
       \vbox \@startpbox{\@nextchar}\insert@column \@endpbox
6568
6569 \if@RTLtab\endR\fi\egroup\egroup
6570 \begingroup
      \CT@setup
6571
      \CT@column@color
6572
      \CT@row@color
6573
      \CT@cell@color
6574
      \CT@do@color
6575
6576 \endgroup
             \ensuremath{\texttt{0tempdima}} \ht\z{\texttt{0}}
6577
             \advance\@tempdima\minrowclearance
6578
             \vrule\@height\@tempdima\@width\z@
6579
```



```
\unhbox\z@\if@RTLtab\endL\fi}%
6580
      \prepnext@tok}
6581
       color-xetex-bidi.def
7.40
6582 \ProvidesFile{color-xetex-bidi.def}[2013/04/08 v0.2 bidi adaptations for color package for Xe
6583 \long\def\color@b@x#1#2#3{%
6584 \leavevmode\ifmmode\else\if@RTL\beginL\fi\fi
6585 \setbox\z@\hbox{\kern\fboxsep{\set@color\if@RTL\beginR\fi#3\if@RTL\endR\fi}\kern\fboxsep}%
6586 \dimen@\ht\z@\advance\dimen@\fboxsep\ht\z@\dimen@
6587 \dimen@\dp\z@\advance\dimen@\fboxsep\dp\z@\dimen@
6588 {#1{#2\color@block{\wd\z@}{\ht\z@}{\dp\z@}%
          \box\z@}}\ifmmode\else\if@RTL\endL\fi\fi}
6590 \def\normalcolor{\let\current@color\default@color\ifhmode\if@RTL\beginL\aftergroup\endR\fi\fi
6591 \DeclareRobustCommand\color{%
      \ifhmode\if@RTL\beginL\aftergroup\endR\fi\fi\@ifnextchar[\@undeclaredcolor\@declaredcolor}
6593 \def\@declaredcolor#1{%
      \@ifundefined{\string\color @#1}%
6594
        {\c@lor@error{`#1'}}%
6595
        {\expandafter\let\expandafter\current@color
6596
         \csname\string\color @#1\endcsname
6597
6598
         \set@color}%
      \ifhmode\if@RTL\beginR\aftergroup\endL\fi\fi\ignorespaces}
6600 \def\@undeclaredcolor[#1]#2{%
      \@ifundefined{color@#1}%
        {\c@lor@error{model `#1'}}%
6602
        {\csname color@#1\endcsname\current@color{#2}%
6603
         \set@color}%
6604
      \ifhmode\if@RTL\beginR\aftergroup\endL\fi\fi\ignorespaces}
6605
6606 \DeclareRobustCommand\bidicolor{%
      \@ifnextchar[\@bidiundeclaredcolor\@bidideclaredcolor}
6608 \def\@bidiundeclaredcolor[#1]#2{%
      \@ifundefined{color@#1}%
6609
        {\c@lor@error{model `#1'}}%
6610
        {\csname color@#1\endcsname\current@color{#2}%
6611
6612
         \set@color}%
      \ignorespaces}
6614 \def\@bidideclaredcolor#1{%
      \@ifundefined{\string\color @#1}%
6615
        {\c@lor@error{`#1'}}%
6616
        {\expandafter\let\expandafter\current@color
6617
         \csname\string\color @#1\endcsname
6618
         \set@color}%
      \ignorespaces}
6621 \def\color@box#1#2{\color@b@x\relax{\bidicolor#1{#2}}}
6622 \def\color@fbox#1#2#3{%
      \color@b@x{\fboxsep\z@\bidicolor#1{#2}\fbox}{\bidicolor#1{#3}}}
```

7.41 combine-xetex-bidi.def



6624 \def\color@setgroup{\begingroup\ifhmode\if@RTL\beginL\aftergroup\endR\fi\fi\set@color\ifhmode

```
6625 \ProvidesFile{combine-xetex-bidi.def}[2011/09/23 v0.1 bidi adaptations for combine class for
6626 \renewcommand{\c@ll@chapsecii}[2]{%
       \if@RTL\advance\rightskip\@tempdima\else\advance\leftskip\@tempdima\fi
       \if@RTL\hskip -\rightskip\else\hskip -\leftskip\fi
6628
       1\ in obreak hfil \nobreak \hb@xt@\@pnumwidth{\hss #2}\par
6629
66<sub>30</sub> }
6631 \renewcommand{\c@ll@chapseci}{%
6632
       \setlength\@tempdima{0em}%
       \begingroup
6633
         \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
6634
         \parfillskip -\@pnumwidth
6635
6636
         \leavevmode
6637 }
6638 \renewenvironment{tocindent}[1]{%
       crop-xetex-bidi.def
7.42
6640 \ProvidesFile{crop-xetex-bidi.def}[2013/04/10 v0.2 bidi adaptations for crop package for XeTe
6641 \renewcommand*\CROP@@ulc{%
6642
        \if@RTLmain%
6643
             \begin{picture}(0,0)
6644
              \unitlength\p@\thinlines
6645
              \t(-40,0){\circle{10}}
              \put(-30,-5){\line(0,1){10}}
6646
              \put(-35,0){\line(1,0){30}}
6647
              \put(-10,30){\circle{10}}
6648
              \put(-5,30){\{\line(1,0)\{10\}\}}
6649
              \put(0,35){\line(0,-1){30}}
6650
         \end{picture}%
6651
        \else%
6652
         \begin{picture}(0,0)
6653
              \unitlength\p@\thinlines
6654
              \put(-30,0){\circle{10}}
6655
              \put(-30,-5){\line(0,1){10}}
6656
6657
              \put(-35,0){\{\line(1,0)\{30\}\}}
6658
              \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \\ \\ \end{array} \end{array} \end{array}
              \put(-5,30){\line(1,0){10}}
6659
666o
              \operatorname{(0,35)}\{\operatorname{(0,-1)}\{30\}\}\
         \end{picture}%
6661
         \fi%
6662
6663 }
6664 \renewcommand*\CROP@@urc{%
        \if@RTLmain%
6665
             \begin{picture}(0,0)
6666
6667
              \unitlength\p@\thinlines
6668
              \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \\ \end{array} \end{array} \end{array}
              \put(30,-5){\line(0,1){10}}
6669
6670
              \put(35,0){\line(-1,0){30}}
```



6671

 $\put(-10,30){\circle{10}}$

```
\t(-5,30)\{\t(1,0)\{10\}\}\
6672
              \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \\ \end{array} \end{array} \end{array}
6673
         \end{picture}%
6674
        \else%
6675
         \begin{picture}(0,0)
6676
6677
              \unitlength\p@\thinlines
6678
              \put(30,0){\circle{10}}
              \poline{0,1}{10}
6679
              \poline(-1,0){30}
6680
              \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \\ \end{array} \end{array} \end{array}
6681
              \poline{1,0}{10}
6682
6683
              \put(0,35){\line(0,-1){30}}
6684
         \end{picture}%
         \fi%
6685
6686 }
6687 \renewcommand*\CROP@@llc{%
        \if@RTLmain%
6688
             \begin{picture}(0,0)
6689
6690
              \unitlength\p@\thinlines
6691
              \t(-40,0){\circle{10}}
              \t(-30,-5)\{\t(0,1)\{10\}\}\
6692
6693
              \t(-35,0){\t(1,0){30}}
              \put(-10,-30){\circle{10}}
6694
              \put(-5,-30){\line(1,0){10}}
6695
6696
              \put(0,-35){\line(0,1){30}}
6697
         \end{picture}%
        \else%
6698
         \begin{picture}(0,0)
6699
              \unitlength\p@\thinlines
6700
              \put(-30,0){\circle{10}}
6701
              \put(-30,-5){\line(0,1){10}}
6702
6703
              \put(-35,0){\line(1,0){30}}
6704
              \t(0,-30){\circle{10}}
              \t(-5,-30)\{\t(1,0)\{10\}\}\
6705
              \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \\ \end{array} \end{array} \end{array}
6706
         \end{picture}%
6707
         \fi%
6708
6709 }
6710 \renewcommand*\CROP@@lrc{%
         \if@RTLmain%
6711
6712
              \begin{picture}(0,0)
              \unitlength\p@\thinlines
6713
              \put(20,0){\circle{10}}
6714
              \poline{0,1}{10}
6715
6716
              \put(35,0){\line(-1,0){30}}
6717
              \put(-10,-30){\circle{10}}
6718
              \put(-5,-30){\line(1,0){10}}
6719
              \put(0,-35){\line(0,1){30}}
         \end{picture}%
6720
         \else%
6721
```



```
\unitlength\p@\thinlines
6723
            \put(30,0){\circle{10}}
6724
            \poline{0,1}{10}
6725
6726
            \put(35,0){\line(-1,0){30}}
            \put(0,-30){\circle{10}}
6727
6728
            \t(-5,-30) {\line(1,0) {10}}
            \pout(0,-35){\line(0,1){30}}
6720
        \end{picture}%
6730
        \fi%
6731
6732 }
6733 \@ifpackagewith{crop}{cam}{%
6734 \CROP@execopt{cam}%
6735 }{}
7.43 cutwin-xetex-bidi.def
6736 \ProvidesFile{cutwin-xetex-bidi.def}[2011/11/12 v0.1 bidi adaptations for cutwin package for
6737 \renewcommand*{\c@twcompctr}[2]{%
      \def\c@twfirst{1}
6738
      \loop\advance\c@twwinlines\m@ne
6739
6740
      \setbox\c@twslicea=\vsplit#1 to\baselineskip
      \setbox\c@twsliceb=\vsplit#1 to\baselineskip
      \c@twprune{\c@twslicea}{\c@twlftside}%
      \c@twprune{\c@twsliceb}{\c@twrtside}%
6743
      \ifnum\c@twfirst=\@ne
6744
        \setbox#2=\vbox{\unvbox#2\hbox
6745
        to\hsize{\if@RTL\box\c@twsliceb\else\box\c@twslicea\fi\pageinwindow\hfil\if@RTL\box\c@tws
6746
      \else
6747
6748
        \setbox#2=\vbox{\unvbox#2\hbox
        to\hsize{\if@RTL\box\c@twslicea\else\box\c@twslicea\fi\hfil\if@RTL\box\c@twslicea\else\bo
6749
6750
      \def\c@twfirst{2}
6751
      \ifnum\c@twwinlines>\z@\repeat}
6753 \renewcommand*{\c@twcompoddctr}[2]{%
6754
      \def\c@twrounds{1}
6755
      \def\c@twfirst{1}
      \@for\c@twlspec:=\c@twb\do{%
6756
        \ifnum\c@twrounds=1
6757
          \setbox\c@twslicea=\vsplit#1 to\baselineskip % first of pair
6758
          \c@twprune{\c@twslicea}{\c@twlspec}%
6759
          \def\c@twrounds{2}
6760
6761
          \setbox\c@twsliceb=\vsplit#1 to\baselineskip % second of pair
6762
          \c@twprune{\c@twsliceb}{\c@twlspec}%
6763
          \ifnum\c@twfirst=1
6764
            \stbox#2=\vbox{\unvbox#2\hbox}
6765
            to\hsize{\if@RTL\box\c@twsliceb\else\box\c@twslicea\fi\hfil\picinwindow\hfil\if@RTL\b
6766
```

\begin{picture}(0,0)

6722

6767

6768

\def\c@twfirst{2}

\else

```
\setbox#2=\vbox{\unvbox#2\hbox
 6769
                             to \noindent \
 6770
                         \fi
 6771
                         \def\c@twrounds{1}
 6772
                    fi}
 6773
                 cuted-xetex-bidi.def
7.44
 6774 \ProvidesFile{cuted-xetex-bidi.def}[2017/05/06 v0.6 bidi adaptations for cuted package for Xe
 6776 \def\RTL@outputdblcol{%
 6777
              \if@firstcolumn
 6778
                    \global\@firstcolumnfalse
                    \global\setbox\@leftcolumn\copy\@outputbox
 6779
                    \splitmaxdepth\maxdimen
 6780
 6781
                    \vbadness\maxdimen
 6782
                      \setbox\@outputbox\vbox{\unvbox\@outputbox\unskip}%
 6783
                      \setbox\@outputbox\vsplit\@outputbox to\maxdimen
                    \toks@\expandafter{\topmark}%
 6784
 6785
                    \xdef\@firstcoltopmark{\the\toks@}%
 6786
                    \toks@\expandafter{\splitfirstmark}%
 6787
                    \xdef\@firstcolfirstmark{\the\toks@}%
 6788
                    \ifx\@firstcolfirstmark\@empty
 6789
                         \global\let\@setmarks\relax
                    \else
 6790
                         \gdef\@setmarks{%
 6791
                              \let\firstmark\@firstcolfirstmark
 6792
                              \let\topmark\@firstcoltopmark}%
 6793
                    \fi
 6794
 6795
              \else
                    \global\@firstcolumntrue
 6796
                    \setbox\@outputbox\vbox{%
 6797
                      \hb@xt@\textwidth{%
 6798
                           \hskip \columnwidth
 6799
                           \hfil
 6800
 6801
                           {\normalcolor\vrule \@width\columnseprule}%
                           \hfil
 6802
                             \hb@xt@\columnwidth{%
 6803
                             \bidi@firstcolumn@status@write%
 6804
6805
                              \box\@leftcolumn \hss}%
                             \hskip -\textwidth
 6806
                           \hb@xt@\columnwidth{%
 6807
                           \bidi@lastcolumn@status@write%
 6808
                           \box\@outputbox \hss}%
 6809
                           \hskip \columnsep
 6810
 6811
                         \hskip \columnwidth }}%
 6812
                    \ifvoid\hold@viper
                    \else
 6813
 6814
                         \setbox\@outputbox \vbox to\textheight{%
                                                                                  \box\hold@viper
```



6815

```
6816
                                                                                             \box\@outputbox
 6817
                                                                                             \vss
 6818
                                                                                             }%
                      \fi
 6819
                \@combinedblfloats
6820
 6821
                      \@setmarks
6822
                      \@outputpage
6823
                      \begingroup
                           \@dblfloatplacement
6824
6825
                           \@startdblcolumn
                           \@whilesw\if@fcolmade \fi{\@outputpage
6826
6827
                         \@startdblcolumn}%
6828
                           \ifvoid\@viper
6829
                                 \global\setbox\@viper\vbox{%
6830
                                                                \vskip-\stripsep
 6831
                                                                \unvbox\@viper
6832
                                                                }%
6833
6834
                                 \@viperoutput
6835
                           \fi
                      \endgroup
6836
6837
                fi}%
6838
6839 \def\LTR@outputdblcol{%
                \if@firstcolumn
6840
 6841
                      \global\@firstcolumnfalse
6842
                      \global\setbox\@leftcolumn\copy\@outputbox
                      \splitmaxdepth\maxdimen
6843
                      \vbadness\maxdimen
6844
                        \verb|\color| a to x \end{white} $$ \end{white} $$\end{white} $$ \end{white} $$\end{white} $$$ \en
6845
6846
                        \verb|\color| @outputbox| vsplit| @outputbox to \verb|\color| maxdimen| \\
6847
                      \toks@\expandafter{\topmark}%
6848
                      \xdef\@firstcoltopmark{\the\toks@}%
                      \toks@\expandafter{\splitfirstmark}%
6849
6850
                      \xdef\@firstcolfirstmark{\the\toks@}%
 6851
                      \ifx\@firstcolfirstmark\@empty
                           \global\let\@setmarks\relax
6852
                      \else
6853
6854
                            \gdef\@setmarks{%
6855
                                 \let\firstmark\@firstcolfirstmark
6856
                                 \let\topmark\@firstcoltopmark}%
6857
                      \fi
                \else
6858
                      \global\@firstcolumntrue
6859
686o
                      \setbox\@outputbox\vbox{%
 6861
                        \hb@xt@\textwidth{%
6862
                                 \hb@xt@\columnwidth{%
                                 \bidi@firstcolumn@status@write%
6863
6864
                                 \box\@leftcolumn \hss}%
                                 \hfil
6865
```



```
6866
            {\normalcolor\vrule \@width\columnseprule}%
6867
6868
           \hb@xt@\columnwidth{%
           \bidi@lastcolumn@status@write%
6869
           \box\@outputbox \hss}}}%
6870
6871
        \ifvoid\hold@viper
6872
        \else
          \verb|\color| who x to textheight{%}|
6873
                                    \box\hold@viper
6874
                                    \box\@outputbox
6875
                                    \vss
6876
                                   }%
6877
6878
        \fi
      \@combinedblfloats
6879
        \@setmarks
688o
        \@outputpage
6881
6882
        \begingroup
6883
          \@dblfloatplacement
6884
          \@startdblcolumn
6885
          \@whilesw\if@fcolmade \fi{\@outputpage
         \@startdblcolumn}%
6886
          \ifvoid\@viper
6887
6888
          \else
            \global\setbox\@viper\vbox{%
6889
                         \vskip-\stripsep
6890
                         \unvbox\@viper
6891
6892
            \@viperoutput
6893
          \fi
6894
        \endgroup
6895
6896
      fi}%
6897
6898
6899 \det \ensuremath{ \mbox{\tt @addviper {\%}}}
       \if@firstcolumn
6900
         \@insertfalse
6901
         \@reqcolroom .5\@pageht
6902
         \ht@viper\@reqcolroom
6903
6904
         \advance \@reqcolroom \ht\@viper
         \advance \@reqcolroom \stripsep
6905
6906
         \ifvoid\hold@viper\@tempdima=\z@\else\@tempdima\ht\hold@viper\fi
6907 %%
         \@tempdimb \ht@viper
6908
         \loop
6909
6910
         \setbox\v@aaa\copy\@holdpg
6911
         \setbox\v@ccc\vbox to\@tempdimb{%
6912
                     \vsplit\v@aaa to\@tempdimb\vss\vsplit\v@aaa to\@tempdimb}%
         \wlog{Extra height:\the\ht\v@aaa\space when \the\@tempdimb}%
6913
         \ifvoid\v@aaa \else \advance\@tempdimb 1pt \repeat
6914
6915
         \loop
```

```
\setbox\v@aaa\copy\@holdpg
6916
         \setbox\v@ccc\vbox to\@tempdimb{%
6917
                    \vsplit\v@aaa to\@tempdimb\vss}%
6918
         \wlog{(2)Left:\the\ht\v@ccc\space Right:\the\ht\v@aaa\space Output:\the\@tempdimb}%
6919
         \ifdim \ht\v@ccc\ht\v@aaa \@tempdimb \the\ht\v@aaa \repeat
6920
6921
         \wlog{- LAST -^^JLeft:\the\ht\v@ccc^^JRight:\the\ht\v@aaa^^JOutput:\the\@tempdimb}%
6922
         \setbox\v@ccc\vbox to\@tempdimb{%
6923
                    \vsplit\@holdpg to\@tempdimb\vss}%
6924 %%
         \setbox\@tempboxa \vbox {%
6925
            \hb@xt@\textwidth {%
6926
              \if@RTLmain%
6927
6928
              \hskip \columnwidth
               \hfil \vrule width\columnseprule \hfil
6929
                \hb@xt@\columnwidth {%
6930
                        \vbox to\ht@viper{\box\v@ccc\vss} \hss}%
6931
                 \hskip -\textwidth
6932
                 \hb@xt@\columnwidth {%
6933
                        \vbox to\ht@viper{\box\@holdpg\vss} \hss}%
6934
                  \hskip \columnsep
6935
                  \hskip \columnwidth
6936
                   \else%
6937
                    \hb@xt@\columnwidth {%
6938
                        6939
                        \hfil
6940
                        \vrule \@width\columnseprule
6941
                        \hfil
6942
                        \hb@xt@\columnwidth {%
6943
                        \vbox to\ht@viper{\box\@holdpg\vss} \hss}%
6944
                               fi}%
6945
                           }%
6946
6947
         \ifvoid\hold@viper
6948
            \global\setbox\hold@viper \vbox {%
                    \unvbox\@tempboxa
6949
                    \penalty\interlinepenalty
6950
                    \vskip\stripsep
6951
                    \ifnum\outputpenalty <-\@Mii \vskip -\parskip\fi
6952
                    \outputpenalty \z@
6953
                            }%
6954
         \else
6955
            \global\setbox\hold@viper \vbox {%
6956
                    \unvbox\hold@viper
6957
                    \unvbox\@tempboxa
6958
                    \penalty\interlinepenalty
6959
6960
                    \vskip\stripsep
6961
                    \ifnum\outputpenalty <-\@Mii \vskip -\parskip\fi
6962
                    \outputpenalty \z@
6963
         \fi
6964
```

\ifdim \@colroom>\@reqcolroom

6965

```
\global\setbox\hold@viper \vbox {%
6966
                      \unvbox\hold@viper
6967
                     \box\@viper
6968
                     \penalty\interlinepenalty
6969
6970
                      \vskip\stripsep
6971
                      \ifnum\outputpenalty <-\@Mii \vskip -\parskip\fi
6972
                      \outputpenalty \z@
6973
                              }%
             \@inserttrue
6974
             \advance\@tempdima by-\ht\hold@viper
6975
             \global \advance \@colht \@tempdima
6976
             \ifdim \@colht<2.5\baselineskip
6977
                \@latex@warning@no@line {Optional argument of \noexpand\twocolumn
6978
                     too tall on page \thepage (1 stulpelis)}%
6979
                \@emptycol
6980
                \if@firstcolumn
6981
                \else
6982
                  \@emptycol
6983
6984
                \fi
6985
                \global\@lastvipertrue
6986
             \else
                \global \vsize \@colht
6987
                \global \@colroom \@colht
6988
                \check@floats
6989
                \left( \frac{d}{dt} \right) = \frac{1}{2}
6990
                         \global\advance\@colroom by-\@tempdima
6991
6992
                \ifdim\@colroom<\z@
6993
                         \global\@colroom 1pt
6994
                         \ifdim\@tempdima>\@colht
6995
                            \@latex@warning@no@line {TOP ir/ar BOT FLOAT's
6996
6997
                                        netelpa lape \thepage (1 stulpelis)}%
6998
                         \fi
                         \@emptycol
6999
                         \if@firstcolumn
7000
                         \else
7001
                           \@emptycol
7002
                         \fi
7003
                         \global\@lastvipertrue
7004
                \fi
7005
             \fi
7006
         \fi
7007
       \else
7008
         \@insertfalse
7009
         \@reqcolroom\@colht
7010
7011
         \advance\@reqcolroom \@pageht
         \ht@viper.5\@reqcolroom
7012
         \@reqcolroom\ht@viper
7013
         \advance \@reqcolroom \ht\@viper
7014
         \advance \@reqcolroom \stripsep
7015
```



```
\if@flushend@auto@baselineskip
7016
            \setbox\@tempboxa\vbox{\unvcopy\@leftcolumn
7017
              \global\lastskip@d\lastskip
7018
              \global\lastskip@b\lastskip
7019
              \loop
7020
                 \global\lastskip@a\lastskip@b
7021
                 \unskip\unpenalty
7022
                 \global\lastskip@b\lastskip
7023
                \global\advance\lastskip@d by\lastskip
7024
              \ifdim\lastskip@b=-\lastskip@a
7025
                \global\advance\lastskip@d by-\lastskip
7026
              \else
7027
              \repeat
7028
              \ifdim\lastskip@b=-\lastskip@a
7029
                \ifdim\lastskip@b=\z@
7030
                   \setbox\lastbox@a\lastbox
7031
                   \global\advance\lastskip@d by\ht\lastbox@a
7032
                   \global\advance\lastskip@d by\lastskip
7033
                   \unskip\unpenalty
7034
                   \setbox\lastbox@a\lastbox
7035
                   \global\advance\lastskip@d by\dp\lastbox@a
7036
                 \else
7037
                   \global\lastskip@d\lastskip
7038
                   \global\advance\lastskip@d by\topskip
7039
                \fi
7040
              \fi
7041
              \global\advance\lastskip@d by-\topskip
7042
              }%
7043
           \ifdim\ht\@holdpg>\@colht
7044
             \global\setbox\@holdpg\vbox{\unvbox\@leftcolumn\unskip\unpenalty
7045
               \par\eject
7046
               \vbox to \@colht{\unvbox\@holdpg\unskip}%
7047
               }%
7048
           \else
7049
             \global\setbox\@holdpg\vbox{%
7050
               \unvbox\@leftcolumn\unskip\unpenalty
7051
               \vskip\lastskip@d
7052
               \the\At@ViperColsBreak
7053
               \unvbox\@holdpg
7054
               \unskip
7055
               }%
7056
           \fi
7057
         \else
7058
           \global\setbox\@holdpg\vbox{%
7059
                     \unvbox\@leftcolumn
7060
7061
                     \setbox\@tempboxa\lastbox
7062
                     \on@stripcols@break
                     \the\At@ViperColsBreak
7063
                     \unvbox\@holdpg
7064
                     }%
7065
```



```
\fi
7066
         \global\At@ViperColsBreak{}%
7067
         \ht@viper .5\ht\@holdpg
7068
         \ifdim \ht@viper>\@colht
7069
            \ht@viper \@colht
7070
         \fi
7071
         \ifvoid\hold@viper\@tempdima=\z@\else\@tempdima\ht\hold@viper\fi
7072
7073 %%
         \@tempdimb \ht@viper
7074
         \loop
7075
           \setbox\v@aaa\copy\@holdpg
7076
           \setbox\v@ccc\vbox to\@tempdimb{%
7077
                     \vsplit\v@aaa to\@tempdimb
7078
7079
                     \vsplit\v@aaa to\@tempdimb
7080
                     }%
7081
           \wlog{Extra height:\the\ht\v@aaa\space when \the\@tempdimb}%
7082
         \ifvoid\v@aaa
7083
7084
         \else
7085
           \advance\@tempdimb 1\p@
7086
         \repeat
         \loop
7087
           \setbox\v@aaa\copy\@holdpg
7088
           \setbox\v@ccc\vbox to\@tempdimb{\vsplit\v@aaa to\@tempdimb\vss}%
7089
           \wlog{(2)Left:\the\ht\v@ccc\space
7090
                    Right:\the\ht\v@aaa\space
7091
                  Output: \the \@tempdimb
7092
7093
         \ifdim\ht\v@ccc\ht\v@aaa
7094
           \@tempdimb \the\ht\v@aaa
7095
         \repeat
7096
         \wlog{- LAST -^^JLeft:\the\ht\v@ccc
7097
                       ^^JRight:\the\ht\v@aaa
7008
                      ^^JOutput:\the\@tempdimb
7099
7100
         \setbox\v@ccc\vbox to\@tempdimb{\vsplit\@holdpg to\@tempdimb\vss}%
7101
         \setbox\@tempboxa\vbox{%
7102
            \hb@xt@\textwidth {%
7103
               \if@RTLmain%
7104
               \hskip \columnwidth
7105
               \hfil \vrule width\columnseprule \hfil
7106
               \hb@xt@\columnwidth{\vbox to\ht@viper{\box\v@ccc\vss} \hss}%
7107
               \hskip -\textwidth
7108
               \hb@xt@\columnwidth {\vbox to\ht@viper{\box\@holdpg\vss} \hss}%
7109
               \hskip \columnsep
7110
7111
               \hskip \columnwidth
7112
                \hb@xt@\columnwidth{\vbox to\ht@viper{\box\v@ccc\vss} \hss}%
7113
                \hfil
7114
                \vrule \@width\columnseprule
7115
```

```
7116
                \hfil
                \hb@xt@\columnwidth {\vbox to\ht@viper{\box\@holdpg\vss} \hss}%
7117
               \fi%
7118
                }%
7119
            }%
7120
         \ifvoid\hold@viper
7121
            \global\setbox\hold@viper \vbox {%
7122
                     \unvbox\@tempboxa
7123
                     \penalty\interlinepenalty
7124
                     \vskip\stripsep
7125
                     \ifnum\outputpenalty <-\@Mii \vskip -\parskip\fi
7126
                     \outputpenalty \z@
7127
                             }%
7128
         \else
7129
            \global\setbox\hold@viper \vbox {%
7130
                     \unvbox\hold@viper
7131
                     \unvbox\@tempboxa
7132
                     \penalty\interlinepenalty
7133
                     \vskip\stripsep
7134
                     \ifnum\outputpenalty <-\@Mii \vskip -\parskip\fi
7135
                     \outputpenalty \z@
7136
                             }%
7137
         \fi
7138
         \ifdim \@colht>\@reqcolroom
7139
            \global\setbox\hold@viper \vbox {%
7140
                     \unvbox\hold@viper
7141
                     \box\@viper
7142
                     \penalty\interlinepenalty
7143
                     \vskip\stripsep
7144
                     \ifnum\outputpenalty <-\@Mii \vskip -\parskip\fi
7145
                     \outputpenalty \z@
7146
                             }%
7147
            \@inserttrue
7148
            \global\@firstcolumntrue
7149
            \advance\@tempdima by-\ht\hold@viper
7150
            \global \advance \@colht \@tempdima
7151
            \ifdim \@colht<2.5\baselineskip
7152
                \@latex@warning@no@line {Optional argument of \noexpand\twocolumn
7153
                                           too tall on page \thepage (2 stulpelis)}%
7154
                \@emptycol
7155
                 \if@firstcolumn
7156
                 \else
7157
                     \@emptycol
7158
                \fi
7159
                \global\@lastvipertrue
7160
7161
            \else
7162
                \global \vsize \@colht
                \global \@colroom \@colht
7163
                \check@floats
7164
                \ifdim\@tempdima>\z@
7165
```

```
7166
                      \global\advance\@colroom by-\@tempdima
                 \fi
7167
                 \ifdim\@colroom<\z@
7168
                     \global\@colroom 1pt
7169
                     \ifdim\@tempdima>\@colht
7170
                     \@latex@warning@no@line {TOP ir/ar BOT FLOAT's
 7171
                                       netelpa lape \thepage (2 stulpelis)}%
7172
7173
                      \@emptycol
7174
                     \if@firstcolumn
7175
7176
                     \else
                          \@emptycol
7177
                      \fi
7178
                      \global\@lastvipertrue
7179
                 \fi
7180
             \fi
7181
           \fi
7182
      \fi
7183
7184
      \if@insert
7185
      \else
           \advance\@tempdima by-\ht\hold@viper
7186
           \global \advance \@colht \@tempdima
7187
           \global\setbox\hold@viper \vbox {%
7188
                                              \unvbox\hold@viper
7189
                                              \csname viper@top@hook\endcsname
7190
                                              \vsplit\@viper to \@colht
7191
                                              \vss
7192
                                             }%
7193
           \vbox{}%
7194
           \global\@firstcolumnfalse
7195
7196
           \newpage
      \fi
7197
7198
      }
       cvthemebidicasual.sty
7.45
7199 \NeedsTeXFormat{LaTeX2e}
7200 \ProvidesPackage{cvthemebidicasual}
7201 \DeclareOption{blue}{}
7202 \newif\if@colourorange\@colourorangefalse
7203 \DeclareOption{orange}{\@colourorangetrue}
7204 \newif\if@colourgreen\@colourgreenfalse
7205 \DeclareOption{green}{\@colourgreentrue}
7206 \newif\if@colourred\@colourredfalse
7207 \DeclareOption{red}{\@colourredtrue}
7208 \newif\if@colourgrey\@colourgreyfalse
7209 \DeclareOption{grey}{\@colourgreytrue}
7210 \DeclareOption*{
      \PackageWarning{cvthemebidicasual}{Unknown option '\CurrentOption'}}
```

7212 \ExecuteOptions{colour}



```
7213 \ProcessOptions\relax
7214 \renewcommand*{\listitemsymbol}{\textbullet}
7215 \definecolor{firstnamecolor}{rgb}{0.65,0.65,0.65}
7216 \familynamecolour{808080}
7217 \firstnamecolour{A9A9A9}
7218 \quotecolour{696969}
7210 \addresscolour{696969}
7220 \definecolor{sectionrectanglecolor}{rgb}{0.25,0.50,0.75}
7221\sectiontitlecolour{1E90FF}
7222 \subsectioncolour{4682B4}
7223 \definecolor{rulecolour}{gray}{0.6}
7224 \definecolor{footersymbolcolour}{rgb}{0.25,0.50,0.75}
7225 \definecolor{footersymbolcolor}{rgb}{0.25,0.50,0.75}
7226 \if@colourorange
     \definecolor{sectionrectanglecolor}{rgb}{1.00,0.65,0.20}
7227
     \definecolor{sectionrectanglecolor}{rgb}{1.00,0.65,0.20}
7228
     \sectiontitlecolour{FF8C00}
     \subsectioncolour{FF8C00}
7230
     \definecolor{footersymbolcolour}{rgb}{0.95,0.55,0.15}
7231
     \definecolor{footersymbolcolor}{rgb}{0.95,0.55,0.15}\fi
7232
7233 \if@colourgreen
     \definecolor{sectionrectanglecolor}{rgb}{0.55,0.85,0.35}
7234
     \definecolor{sectionrectanglecolour}{rgb}{0.55,0.85,0.35}
7235
     \sectiontitlecolour{008000}
7236
     \subsectioncolour{008000}
7237
     \definecolor{footersymbolcolour}{rgb}{0.30,0.65,0.15}
7238
     \definecolor{footersymbolcolor}{rgb}{0.30,0.65,0.15}\fi
7230
7240 \if@colourred
     \definecolor{sectionrectanglecolor}{rgb}{1.00,0.30,0.30}
7241
     \definecolor{sectionrectanglecolour}{rgb}{1.00,0.30,0.30}
     \sectiontitlecolour{FF0000}
7243
     \subsectioncolour{FF0000}
7244
     \definecolor{footersymbolcolour}{rgb}{0.95,0.20,0.20}
7245
     \definecolor{footersymbolcolor}{rgb}{0.95,0.20,0.20}\fi
7246
7247 \if@colourgrey
     \definecolor{sectionrectanglecolor}{rgb}{0.75,0.75,0.75}
7248
     \definecolor{sectionrectanglecolour}{rgb}{0.75,0.75,0.75}
     \sectiontitlecolour{808080}
7250
     \subsectioncolour{808080}
7251
     \definecolor{footersymbolcolour}{rgb}{0.35,0.35,0.35}
7252
     \definecolor{footersymbolcolor}{rgb}{0.35,0.35,0.35}\fi
7254 \renewcommand*{\ttdefault}{pcr}
_{7255} \mbox{ renewcommand*{\firstnamefont}{\fontsize{38}{40}\mbox{ mdseries}}
7256 \renewcommand*{\familynamefont}{\firstnamefont}
7257 \renewcommand*{\addressfont}{\normalsize\mdseries\slshape}
7258 \renewcommand*{\quotefont}{\large\slshape}
7250 \renewcommand*{\sectionfont}{\Large\mdseries\upshape}
7260 \renewcommand*{\subsectionfont}{\large\mdseries\upshape}
7261 \renewcommand*{\maketitle}{%
7262 {%
```



```
7263
      \ifthenelse{\isundefined{\@photo}}%
7264
        {\{\color{firstnamecolor}\framebox{\cludegraphics[width=\Qphotowidth]{\Qphoto}\}}\}}%
7265
      \hfill%
7266
      7267
      {\color{firstnamecolor}\rule{\texttextwidth}{.25ex}\\[2.5em]}%
7268
     \ifthenelse{\isundefined{\@quote}}%
7260
7270
      \label{thm:centering_quotestyle} $$ \operatorname{minipage}_{\quotewidth}\subset \operatorname{quote}\end_{\minipage}_{\quotestyle}.$$
7271
    }%
7272
7273 \newif\if@firstfooterelement\@firstfooterelementtrue
7274 \providecommand*{\footersymbol}{}
7275 \renewcommand*{\footersymbol}{%
    \if@firstfooterelement%
7276
     \else%
7277
      { ~~\color{footersymbolcolor}\textbullet~~~}\fi}
7278
7279 \providecommand*{\makefooter}{}
7280 \renewcommand*{\makefooter}{%
     \fancypagestyle{plain}{%
7281
      \fancyfoot[c]{%
7282
        \parbox{0.8\textwidth}{%
7283
        \centering%
7284
        \addressfont\@addresscolour%
7285
        \ifthenelse{\isundefined{\@address}}{}{}
7286
          \addresssymbol~\@address\\%
7287
          \@firstfooterelementfalse}%
7288
        \ifthenelse{\isundefined{\@mobile}}{}\mobilesymbol~\@mobile\@firstfooterelementfalse}%
7280
        7290
        7291
        \ifthenelse{\isundefined{\@email}}{}{\footersymbol\emailsymbol~\emaillink{\@email}\@fir
7292
        7293
    }%
7294
     \pagestyle{plain}}
7295
7296 \AtBeginDocument{\makefooter}
     cvthemebidiclassic.sty
7297 \NeedsTeXFormat{LaTeX2e}
7298 \ProvidesPackage{cvthemebidiclassic}
7299 \DeclareOption{blue}{}
7300 \newif\if@colourorange\@colourorangefalse
7301 \DeclareOption{orange}{\@colourorangetrue}
7302 \newif\if@colourgreen\@colourgreenfalse
7303 \DeclareOption{green}{\@colourgreentrue}
7304 \newif\if@colourred\@colourredfalse
7305 \DeclareOption{red}{\@colourredtrue}
7306 \newif\if@colourgrey\@colourgreyfalse
7307 \DeclareOption{grey}{\@colourgreytrue}
7308 \DeclareOption*{
    \PackageWarning{cvthemebidiclassic}{Unknown option '\CurrentOption'}}
```

```
7310 \ExecuteOptions{colour}
 73^{11} \ProcessOptions\relax
7312 \renewcommand*{\listitemsymbol}{\textbullet}
7313 \firstnamecolour{}
7314 \familynamecolour{}
7315 \titlecolour{808080}
7316 \quotecolour{696969}
73^{17} \address colour {696969}
7318 \definecolor{sectionrectanglecolour}{rgb}{0.25,0.50,0.75}
73^{19} \definecolor{sectionrectanglecolor}{rgb}{0.25,0.5,0.75}
7320 \sectiontitlecolour{1E90FF}
7321\subsectioncolour{4682B4}
7322 \if@colourorange
           \addresscolour{FF8C00}
7323
            \definecolor{sectionrectanglecolour}{rgb}{1.00,0.65,0.20}
            \definecolor{sectionrectanglecolor}{rgb}{1,0.65,0.20}
            \sectiontitlecolour{FF8C00}
           \subsectioncolour{FF8C00}\fi
7328 \if@colourgreen
            \addresscolour{008000}
7329
            \definecolor{sectionrectanglecolour}{rgb}{0.55,0.85,0.35}
7330
            \definecolor{sectionrectanglecolor}{rgb}{0.55,0.85,0.35}
            \sectiontitlecolour{008000}
            \subsectioncolour{008000}\fi
7333
7334 \if@colourred
           \addresscolour{FF0000}
7335
            \definecolor{sectionrectanglecolour}{rgb}{1.00,0.30,0.30}
7336
           \definecolor{sectionrectanglecolor}{rgb}{1.00,0.30,0.30}
7337
           \sectiontitlecolour{FF0000}
7338
          \subsectioncolour{FF0000}\fi
7340 \if@colourgrey
          \addresscolour{808080}
7341
           \definecolor{sectionrectanglecolour}{rgb}{0.75,0.75,0.75}
7342
            \definecolor{sectionrectanglecolor}{rgb}{0.75,0.75,0.75}
7343
            \sectiontitlecolour{808080}
7344
            \subsectioncolour{808080}\fi
7346 \renewcommand*{\ttdefault}{pcr}
7347 \renewcommand*{\firstnamefont}{\fontsize{34}{36}\mdseries\upshape}
7348 \renewcommand*{\titlefont}{\LARGE\mdseries\slshape}
7349 \renewcommand*{\addressfont}{\normalsize\mdseries\slshape}
7350 \renewcommand*{\familynamefont}{\firstnamefont}
7351 \renewcommand*{\quotefont}{\large\slshape}
7352 \renewcommand*{\sectionfont}{\Large\mdseries\upshape}
7353 \renewcommand*{\subsectionfont}{\large\mdseries\upshape}
7354 \newlength{\maketitlenamemaxwidth}
7355 \setlength{\maketitlenamemaxwidth}{.525\textwidth}
7356 \newlength{\maketitlenamefullwidth}
7358 \newlength{\maketitlenamewidth}
7359 \ \texttt{ifnum} \ \texttt{maketitlenamemaxwidth} < \texttt{maketitlenamefullwidth} \ \texttt{maketitlenamewidth} < \texttt{m
```

```
7360 \newlength{\maketitlepicturewidth}
   7361 \setlength{\maketitlepicturewidth}{\@photowidth}
 7362 \newlength{\maketitledetailswidth}
 7363 \renewcommand*{\recomputethemelengths}{%
                        \setlength{\maketitledetailswidth}{\textwidth}%
                        \addtolength{\maketitledetailswidth}{-\maketitlenamewidth}%
 7365
                        \addtolength{\maketitledetailswidth}{-\separatorcolumnwidth}%
 7366
                        \verb|\addtolength{\mathbb{\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{}\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbo
 7367
 7368 \recomputethemelengths
 7369 \newif\ifOfirstdetailselement\Ofirstdetailselementtrue
   7370 \newcommand*{\maketitledetailsnewline}{
                        \if@firstdetailselement%
   7371
                                 \@firstdetailselementfalse%
 7372
                        \else%
 7373
                                \[.2em]\fi\]
  7374
  _{7375} \mbox{ } \mbox{maketitle}{\%}
                       % name and title
 7376
                        \begin{minipage}[b]{\maketitlenamewidth}%
  7377
                                 \firstnamestyle{\@firstname~}\familynamestyle{\@familyname}%
 7378
                                 \label{$$ \left( \mathcal{\tilde{H}}_{}}_{1.25em} \right) $$ if the nelse {\equal {\citle}_{}}_{1.25em} \to \citle{\citle}_{}% $$ if the nelse {\citle}_{}% $$ if the nelse {\citle}_{
 7379
                        \end{minipage}%
 7380
                        % optional data
   7381
                        \begin{minipage}[b]{\maketitledetailswidth}%
 7382
 7383
                                 \bidi@raggedleft\addressfont\@addresscolour%
                             \ifthenelse{\isundefined{\@address}}{}{}{
 7384
                                         \maketitledetailsnewline%
 7385
                                         \addresssymbol~\\@address}%
 7386
                                 \ifthenelse{\isundefined{\@mobile}}{}\maketitledetailsnewline\mobilesymbol~\@mobile}%
 7387
                                 7388
                                 \ifthenelse{\isundefined{\@fax}}{}{\maketitledetailsnewline\faxsymbol~\@fax}}
 7389
                                \ifthenelse{\isundefined{\@email}}{}{\maketitledetailsnewline\emailsymbol~\emaillink{\@em
 7390
                                 \ifthenelse{\isundefined{\@extrainfo}}{}{\maketitledetailsnewline\@extrainfo}%
   7391
                        \end{minipage}%
 7392
                        % optional photo
 7393
                        \ifthenelse{\isundefined{\@photo}}%
 7394
  7395
                                {\color{first name color}\framebox{\color{graphics[width=\mbox{\color}]}} framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color}\framebox{\color
 7396
                        % optional quote
 7397
                        \ifthenelse{\isundefined{\@quote}}%
 7398
 7399
                                 {\centering{\begin{minipage}{\quotewidth}\centering\quotestyle{\@quote}\end{minipage}}\\[
 7400
   7401
                           dblfnote-xetex-bidi.def
7.47
 7402 \ProvidesFile{dblfnote-xetex-bidi.def}[2012/12/12 v0.3 bidi adaptations for dblfnote package
```

```
7403 \let\autofootnoterule\relax
7404 \let\rightfootnoterule\relax
7405 \let\leftfootnoterule\relax
7406 \let\textwidthfootnoterule\relax
```



```
7407 \let\LRfootnoterule\relax
7408 \def\footnoterule{\kern-3\p@
              \hrule \@width \DFNcolumnwidth \kern 2.6\p@}%
{\tt 74^{10} \ AtBeginDocument{\let\dfn@latex@footnotetext\end{area}} \\
 7411 \let\@footnotetext\dfn@footnotetext}
74^{12} \label{longlef} TR footnote text \#1{\{\setbox\dfn@boxa\vbox\{\columnwidth] and the property of the pro
                               \let\insert\dfn@gobble
7413
                               \columnwidth\DFNcolumnwidth \hbadness\c@DFNsloppiness
7414
                               \def\@makefnmark{\smash{\dfn@makefnmark}}
7415
                               7416
                               \dfn@dima\ht\dfn@boxa \advance\dfn@dima\dp\dfn@boxa
7417
                               \ifdim\dfn@dima>\z@\else
7418
                                                    \dfn@dima1sp\relax
7419
                                                    \setbox\dfn@boxa\vbox{\vbox to1sp{\unvbox\dfn@boxa\vfil}}\fi
7420
                               \global\setbox\dfn@ins\vbox{\boxmaxdepth\dfn@fnmaxdp
7421
                                                    \ifvoid\dfn@ins\else
7422
                                                                         \unvbox\dfn@ins \allowbreak \nointerlineskip \fi
7423
                                                    \ifdfn@allowcbreak \unvbox \else \box \fi \dfn@boxa}%
7424
                               \setbox\dfn@boxa\copy\dfn@ins
7425
                               \dfn@split{.5\ht\dfn@boxa}\dfn@boxa\dfn@boxb\dfn@fnmaxdp\footnotesep
7426
                               \advance\@tempdima\@tempdimb \@tempdimb\@tempdima
7427
                               \advance\@tempdima-\dfn@fnht \global\dfn@fnht\@tempdimb
7428
                               \insert\footins{\floatingpenalty\@MM \vbox to\@tempdima{}}%
7429
                               \xdef\dfn@list{\dfn@list\@elt{\number\dfn@dima}{\number\@tempdima}}}
7430
7431 \verb| AtBeginDocument{ \let dfn@latex@LTRfootnotetext \ltrfootnotetext \let dfn@latex@ltrfootnotetext \let dfn@latex@ltr
7432 \let\@LTRfootnotetext\dfn@LTRfootnotetext}
7433 \long\def\dfn@RTLfootnotetext#1{{\setbox\dfn@boxa\vbox{}}}
                               \let\insert\dfn@gobble
7434
                               \columnwidth\DFNcolumnwidth \hbadness\c@DFNsloppiness
7435
                               \def\@makefnmark{\smash{\dfn@makefnmark}}
7436
                               \dfn@latex@RTLfootnotetext{#1}\par \boxmaxdepth\dfn@fnmaxdp}%
7437
                               \dfn@dima\ht\dfn@boxa \advance\dfn@dima\dp\dfn@boxa
7438
                               \ifdim\dfn@dima>\z@\else
7439
                                                    \dfn@dima1sp\relax
7440
                                                    \setbox\dfn@boxa\vbox{\vbox to1sp{\unvbox\dfn@boxa\vfil}}\fi
7441
                               \global\setbox\dfn@ins\vbox{\boxmaxdepth\dfn@fnmaxdp
7442
                                                    \ifvoid\dfn@ins\else
7443
                                                                         \unvbox\dfn@ins \allowbreak \nointerlineskip \fi
7444
                                                    \ifdfn@allowcbreak \unvbox \else \box \fi \dfn@boxa}%
7445
                               \setbox\dfn@boxa\copy\dfn@ins
7446
                               \dfn@split{.5\ht\dfn@boxa\dfn@boxa\dfn@boxb\dfn@fnmaxdp\footnotesep
7447
                               \advance\@tempdima\@tempdimb \@tempdima
7448
                               \advance\@tempdima-\dfn@fnht \global\dfn@fnht\@tempdimb
7449
                               \insert\footins{\floatingpenalty\@MM \vbox to\@tempdima{}}%
                               \xdef\dfn@list{\dfn@list\Qelt{\number\dfn@dima}{\number\Qtempdima}}}
7451
7452 \AtBeginDocument{\let\dfn@latex@RTLfootnotetext\@RTLfootnotetext
7453 \let\@RTLfootnotetext\dfn@RTLfootnotetext}
_{7454} \def\dfn@RTLmakecol{{\ifvoid\footins\else}}
                               \dfn@dima\ht\footins
7455
                               \@tempcnta\z@ \dfn@countins
7456
```



7457	\@tempdima\z@ \let\@elt\dfn@elt@getht
7458	\dfn@list\@nil
7459	\ifdim\@tempdima=\z@\else
746o	\dfn@split\@tempdima\dfn@ins\dfn@boxa\z@\z@
7461	\global\setbox\dfn@ins\box\dfn@ins
7462	\@tempswatrue
7463	\ifdfn@trysingle
7464	\setbox\dfn@boxb\vbox{\unvcopy\@cclv}\@tempdima\@colroom
7465	$\verb \advance @tempdima-\ht\dfn@boxb advance\\@tempdima-\dp\dfn@boxb \\$
7466	\advance\@tempdima-\skip\footins
7467	\advance\@tempdima-\ht\dfn@boxa
7468	\ifdim\@tempdima<\z@\else \@tempswafalse
7469	$\verb \global\setbox footins\vbox{\boxmaxdepth}dfn@fnmaxdp $
7470	\footnoterule \unvbox\dfn@boxa}\fi\fi
7471	\if@tempswa
7472	lem:lem:lem:lem:lem:lem:lem:lem:lem:lem:
7473	\global\setbox\footins\hbox{%
7474	\hskip \DFNcolumnwidth
7475	\hskip\DFNcolumnsep
7476	\hbox to\vbox to\@tempdima{\footnoterule
7477	\unvbox\dfn@boxb\vss}\hss}
7478	\hskip -\textwidth
7479	\hbox to\ifvoid\dfn@boxa\else
7480	\vbox to\@tempdima{
7481	\setbox\@tempboxa\vbox{\footnoterule}
7482	\ifdfn@ruleboth \unvbox\@tempboxa
7483	\else \@tempdima\ht\@tempboxa
7484	\advance\@tempdima\dp\@tempboxa
7485	\vskip\@tempdima
7486	\prevdepth\dp\@tempboxa \fi
7487	\unvbox\dfn@boxa\vss}\fi\hss}
7488	\hskip \DFNcolumnsep
7489	\hskip \DFNcolumnwidth}}\fi\fi
7490	\global\dfn@fnht\z@
7491	\ifx\dfn@list\@empty\else
7492	\let\@elt\dfn@elt@adjust \dfn@dima\z@ \dfn@dimb\z@
7493	\dfn@list \global\advance\dfn@fnht\dfn@dimb
7494	\let\@elt\relax
7495	\ifdim\dfn@dimb>\z@
7496	\xdef\dfn@list{\@elt{0}{\number\dfn@dimb}\dfn@list}%
7497	\insert\floatingpenalty\@MM
7498	\vbox to\dfn@dimb{}}\fi
7499	\ifdim\dfn@fnht>\@tempdima
7500	\@tempdimb\@tempdima \advance\@tempdimb-\dfn@fnht
7501	\global\dfn@fnht\@tempdima
75 ⁰²	$\label{list(dfn0list(dfn0list(0){(number(0))}} % % % % % % % % % % % % % % % % % %$
75°3	\xdef\dfn@afteroutput{\insert
7504	\floatingpenalty\@MM
7505	\vbox to\number\@tempdimb sp{}}%
7506	\global\let\noexpand\dfn@afteroutput\relax}%



```
\fi\fi
7507
            \fi}%
7508
            \let\footnoterule\relax \dfn@latex@makecol
7509
            \let\footnoterule\dfn@footnoterule}
7510
_{75^{11}}\def\dfn@LTRmakecol{{\ifvoid\footins\else}}
           \dfn@dima\ht\footins
7512
            \@tempcnta\z@ \dfn@countins
7513
            \@tempdima\z@ \let\@elt\dfn@elt@getht
7514
            \dfn@list\@nil
75¹5
            \ifdim\@tempdima=\z@\else
7516
            \dfn@split\@tempdima\dfn@ins\dfn@boxa\z@\z@
7517
            \global\setbox\dfn@ins\box\dfn@ins
7518
            \@tempswatrue
7519
            \ifdfn@trysingle
7520
                    \setbox\dfn@boxb\vbox{\unvcopy\@cclv}\@tempdima\@colroom
7521
                    \advance\@tempdima-\ht\dfn@boxb \advance\@tempdima-\dp\dfn@boxb
7522
                    \advance\@tempdima-\skip\footins
75<sup>2</sup>3
                    \advance\@tempdima-\ht\dfn@boxa
7524
                    \ifdim\@tempdima<\z@\else \@tempswafalse
7525
7526
                            \global\setbox\footins\vbox{\boxmaxdepth\dfn@fnmaxdp
                                    \footnoterule \unvbox\dfn@boxa}\fi\fi
7527
            \if@tempswa
7528
            7529
            \global\setbox\footins\vbox{\hbox{%
7530
                    \hbox to\DFNcolumnwidth{\vbox to\@tempdima{\footnoterule
7531
                            \unvbox\dfn@boxb\vss}\hss}\hskip\DFNcolumnsep
7532
                    \hbox to\DFNcolumnwidth{\ifvoid\dfn@boxa\else
7533
                            \vbox to\@tempdima{
7534
                                    \setbox\@tempboxa\vbox{\footnoterule}
7535
                                    \ifdfn@ruleboth \unvbox\@tempboxa
7536
                                    \else \@tempdima\ht\@tempboxa
7537
                                             \advance\@tempdima\dp\@tempboxa
7538
                                             \vskip\@tempdima
7539
                                             \prevdepth\dp\@tempboxa \fi
7540
                                    \unvbox\dfn@boxa\vss}\fi\hss}}}\fi\fi
7541
            \global\dfn@fnht\z@
7542
            \ifx\dfn@list\@empty\else
7543
                    \let\@elt\dfn@elt@adjust \dfn@dima\z@ \dfn@dimb\z@
7544
                    \dfn@list \global\advance\dfn@fnht\dfn@dimb
7545
                    \let\@elt\relax
7546
                    \ifdim\dfn@dimb>\z@
7547
                            \xdef\dfn@list{\@elt{0}{\number\dfn@dimb}\dfn@list}%
7548
                            \insert\footins{\floatingpenalty\@MM
7549
                                    \vbox to\dfn@dimb{}}\fi
7550
                    \ifdim\dfn@fnht>\@tempdima
7551
                            \@tempdimb\@tempdima \advance\@tempdimb-\dfn@fnht
7552
                            \global\dfn@fnht\@tempdima
7553
                            \xdef\dfn@list{\dfn@list\@elt{0}{\number\@tempdimb}}%
7554
                            \xdef\dfn@afteroutput{\insert\footins{
7555
                                             \floatingpenalty\@MM
7556
```



```
\vbox to\number\@tempdimb sp{}}%
  7557
                                                                                                                                                                            \global\let\noexpand\dfn@afteroutput\relax}%
  7558
                                                                                                \fi\fi
  7559
                                                          \fi}%
  7560
                                                          \let\footnoterule\relax \dfn@latex@makecol
   7561
                                                          \let\footnoterule\dfn@footnoterule}
  7562
  _{7563} \verb|\colored | for the colored | for the
  7564 \end{\label{lem:command} \end{\label{lem:command}} Afn@RTLmakecol} \end{\label{lem:command} \end{\label{lem:command}} \end{\label{lem:command}} \end{\label{lem:command} \end{\label{lem:command}} \end{\label{lem:command}} \end{\label{lem:command}} \end{\label{lem:command} \end{\labellem:command}} \end{\labellem:command} \end{
  7565 \end{\label{lem:command} \end{\label{lem:command} \end{\label{lem:command}} } for each of the command \end{\label{lem:command} \end{\label{lem:command} } for each of the command \end{\labell{lem:command} } for each of the command \end{\la
  7566 \DFNalwaysdouble
7.48 draftwatermark-xetex-bidi.def
  7567 \ProvidesFile{draftwatermark-xetex-bidi.def}[2010/07/25 v0.2 bidi adaptations for draftwaterm
  7568 \renewcommand\SetWatermarkText[1] {%
                           \def\sc@wm@text{\if@RTLmain\beginR\fi#1\if@RTLmain\endR\fi}}
                                 eso-pic-xetex-bidi.def
  7570 \ProvidesFile{eso-pic-xetex-bidi.def}[2013/04/10 v0.2 bidi adaptations for eso-pic package fo
   7571 \renewcommand\AtPageLowerLeft[1]{\AtPageUpperLeft{%
                           \put(\LenToUnit{\if@RTLmain\paperwidth\elseOpt\fi},\LenToUnit{-\paperheight}){#1}}}
  7573
  _{7574}\ESO@isMEMOIR{\%}
                            \renewcommand\AtTextUpperLeft[1]{%
  7575
                                       \begingroup
  7576
                                                 \ifodd\c@page
   7577
                                                          \@tempdima=\spinemargin
  7578
  7579
                                                          \@tempdima=\paperwidth
  7580
                                                          \advance\@tempdima-\textwidth
   7581
                                                          \advance\@tempdima-\spinemargin
  7582
                                                \fi
  7583
                                                \@tempdimb=-\uppermargin
  7584
                                                 \AtPageUpperLeft{%
  7585
  7586
                                                          \put(\LenToUnit{\if@RTLmain-\fi\@tempdima},\LenToUnit{\@tempdimb}){#1}%
  7587
 7588
                                      \endgroup
                           }
  7589
 7590 }{%
                             \renewcommand\AtTextUpperLeft[1]{%
   7591
                                       \begingroup
  7592
                                                \@tempdima=1in\relax
  7593
                                                \ifodd\c@page
  7594
                                                          \advance\@tempdima\oddsidemargin
  7595
                                                \else
  7596
                                                          \advance\@tempdima\evensidemargin
  7597
                                                \fi
  7598
                                                 \@tempdimb=-1in\relax
  7599
                                                 \advance\@tempdimb-\topmargin
  7600
                                                 \advance\@tempdimb-\headheight
   7601
```



```
\AtPageUpperLeft{%
 7603
                                \t (\end{tempdima}, \end{tempdimb}) {\#1}\% $$ \operatorname{ContoUnit}(\end{tempdimb}) {\#1}\% $$ $$ (\end{tempdimb}) {\#2}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1}\% $$ {\#1
 7604
                           }%
 7605
 7606
                      \endgroup
                }
 7607
 7608 }
                   empheq-xetex-bidi.def
7.50
 7609 \ProvidesFile{empheq-xetex-bidi.def}[2011/09/07 v0.1 bidi adaptations for empheq package for
  7610 \MHInternalSyntaxOn
  7611 \def\EQ_tag_plus_endmark: {%
                \iftagsleft@
  7612
                     \gdef\maketag@@@##1{\%}
  7613
  7614
                           \hfuzz\displaywidth
  7615
                           \if@RTL\makebox[\widthof{##1}][r]{%
  7616
                                \hbox to \displaywidth{\m@th\normalfont##1\hss
                                      \raisebox{-\dp\EQ_mathdisplay_box
  7617
  7618
                                                                -\depthof{\EQ_outerbox:{}}}
                                                              {\PotEndMark{\hss}}}}
  7619
 7620
                           \left( \frac{\#1}{1} \right) 
  7621
                                \hbox to \displaywidth{\m@th\normalfont##1\hss
 7622
                                      \raisebox{-\dp\EQ_mathdisplay_box
                                                                -\depthof{\EQ_outerbox:{}}}
 7623
                                                              {\PotEndMark{\hss}}}\fi}%
 7624
                \else:
 7625
                      \gdef\maketag@@@##1{%
 7626
                           \hbox{\m@th\normalfont##1\llap{\hss\PotEndMark{%
  7627
  7628
                                \settoheight{\@tempdima}{\@nameuse{\InTheoType Symbol}}%
                                \MH_addtolength:dn \@tempdima
  7629
                                      {\g_EQ_bottomtag_depth_dim+\mintagvsep}
 7630
                                \setlength{\@tempdimb}
  7631
                                      {\g_EQ_bottomrow_depth_dim+\depthof{\EQ_outerbox:{}}
 7632
                                           +\depthof{\EQ_innerbox:{}}}
 7633
 7634
                                \if_dim:w \@tempdima>\@tempdimb
                                      \MH_setlength:dn \@tempdima{-\dp\EQ_mathdisplay_box
 7635
                                           -\@tempdima+\g_EQ_bottomrow_depth_dim}
 7636
                                      \addtolength{\@tempdima}{\depthof{\EQ_innerbox:{}}}%
 7637
                                      \def\EQ_next:{\raisebox{\@tempdima}}%
 7638
                                \else:
 7639
                                      \def\EQ_next:{
 7640
                                           \raisebox{-\dp\EQ_mathdisplay_box
  7641
                                                                      -\depthof{\EQ_outerbox:{}}}}%
 7642
                                \fi:\EQ_next:}}}%
 7643
                \fi:}
 7644
 7645 \def\EQ_post_process:{%
                \verb|\EQ_initialize|:
 7646
                \EQ_begin_equation:
 7647
```

\advance\@tempdimb-\headsep

\MH_if_boolean:nT {outer_mult}{



```
\setkeys{\MT_options_name:}{
7649
          firstline-afterskip=0pt,
7650
          lastline-preskip=Opt,
7651
          multlined-width=0pt,
7652
7653
        }
        \ifodd \l_EQ_alignmentmode_int
7654
          \setkeys{\MT_options_name:}{multlined-pos=b}
7655
7656
        \else:
          \setkeys{\MT_options_name:}{multlined-pos=t}
7657
        \fi:
7658
          \g@addto@macro\EQ_complete_mathdisplay:{
7659
766o
            \begin{MTmultlined}\relax}
7661
      \g@addto@macro\EQ_complete_mathdisplay:\EQ_mathbody:
7662
      \MH_if_boolean:nT {outer_mult}{
7663
        \g@addto@macro\EQ_complete_mathdisplay:{\end{MTmultlined}}
7664
7665
     \EQ_end_equation:
7666
      \edef\EQ_hyperref_link_fint{\number\Hy@linkcounter}
7667
7668
      \savecounters@
7669
      \EQ_typeset_tags:
      \edef\l_EQ_equation_fint{\number\c@equation}
7670
     \restorecounters@
7671
      \Hy@linkcounter=\EQ_hyperref_link_fint
7672
      \settowidth\l_EQ_totalwidth_dim{%
7673
        $\EQ_left_side:\EQ_innerbox:{}\EQ_right_side:$}%
7674
      \MH_if_boolean:nTF {outer_mult}
7675
        { \def\EQ_next:{_mult} }
7676
        { \def\EQ_next:{} }
7677
      \@nameuse{EQ_modify_linewidth_
7678
                \romannumeral\l_EQ_equationtype_int\EQ_next: :}%
7679
768o
      \EQ_typeset_display:
7681
      \Onameuse{find_displaywidth_
7682
               \romannumeral\l_EQ_equationtype_int\EQ_next: :}
      \MH_addtolength:dn
7683
        \l_EQ_totalwidth_dim{\l_EQ_displaywidth_dim}
7684
      \savebox\EQ_mathdisplay_box[\l_EQ_totalwidth_dim][c]{%
7685
7686
        $\EQ_left_side:
        \EQ_innerbox:{%
7687
          \if_case:w \l_EQ_alignmentmode_int\or:
7688
            \makebox[\l_EQ_displaywidth_dim][c]
7689
              {\usebox{\EQ_mathdisplay_box}}%
7690
          \or:
7691
            \makebox[\l_EQ_displaywidth_dim][c]
7692
              {\usebox{\EQ_mathdisplay_box}}%
7693
7694
7695
            \if@RTL\makebox[\l_EQ_displaywidth_dim][r]{%
7696
              \if_num:w \l_EQ_equationtype_int=5 \else:
                \if_num:w \l_EQ_equationtype_int=6 \else:
7697
                  \kern-\@mathmargin
7698
```



```
\fi:
7699
                                \fi:
7700
                                \sp {\EQ_mathdisplay_box}}
7701
                           \else\makebox[\l_EQ_displaywidth_dim][1]{%
7702
                                \if_num:w \l_EQ_equationtype_int=5 \else:
7703
                                     \if_num:w \l_EQ_equationtype_int=6 \else:
7704
                                          \kern-\@mathmargin
7705
                                    \fi:
7706
                                \fi:
7707
                                \label{eq:local_mathdisplay_box} $$ \sup_{\mathbb{Q}_{\infty}} fi% $$ (EQ_mathdisplay_box). $$
7708
7709
                      \or:
                           \if QRTL \makebox [\l_EQ_displaywidth_dim] [r] {% }
7710
                                \if_num:w \l_EQ_equationtype_int=5 \else:
 7711
                                    \if_num:w \l_EQ_equationtype_int=6 \else:
7712
                                         \kern-\@mathmargin
7713
                                     \fi:
7714
                                \fi:
7715
                                \usebox{\EQ_mathdisplay_box}}
7716
                           \else\makebox[\l_EQ_displaywidth_dim][1]{%
7717
7718
                                \if_num:w \l_EQ_equationtype_int=5 \else:
                                     \if_num:w \l_EQ_equationtype_int=6 \else:
7719
                                          \kern-\@mathmargin
7720
                                     \fi:
7721
                                \fi:
7722
                                \usebox{\EQ_mathdisplay_box}}\fi%
7723
                      \fi:}%
7724
                  \EQ_right_side:$}%
7725
             \begin{AmSequation*}
7726
             \@nameuse{EQ_place_display_
7727
                                  \romannumeral\l_EQ_equationtype_int\EQ_next: :}
7728
             \if_dim:w \g_EQ_widesttag_dim>\z@
7729
             \MH_set_boolean_T:n {show_manual_tags}
7730
                  \if_case:w \l_EQ_alignmentmode_int
7731
                  \or: \if@RTL\EQ_place_tag:N l\else\EQ_place_tag:N r\fi %#1
7732
                  \or: \if@RTL\EQ_place_tag:N r\else\EQ_place_tag:N 1\fi %#2
7733
                  \or: \if@RTL\EQ_place_tag:N 1\else\EQ_place_tag:N r\fi %#3
7734
                  \or: \if@RTL\EQ_place_tag:N r\else\EQ_place_tag:N l\fi %#4
7735
                  \fi:
7736
             \fi:
7737
7738
             \end{AmSequation*}
             \global\c@equation=\l_EQ_equation_fint\relax
7739
7740 }
7741 \AtBeginDocument{%
             \@ifpackageloaded{fancybox}{%
7742
                  \label{lem:color} $$ \operatorname{\color}{\operatorname{\color}}(0,0,0)} % $$ \end{\color} $$ \cline{\color}(0,0,0). $$ \cline{\color}(0,0). $$ \cline{\c
7743
                  {\renewcommand*\textcolor[2]{\normalcolor{#2}}}%
7744
                  \renewcommand*\shadowbox{%
7745
                       \@ifstar{\MH_set_boolean_T:n {shadowbox_star}
7746
                                            \VerbBox\EQ_shadowbox:n}
7747
                                         {\MH_set_boolean_F:n {shadowbox_star}}
7748
```

```
\VerbBox\EQ_shadowbox:n}}
7749
        \def\EQ_shadowbox:n #1{%
7750
          \sbox{\z@}{\fbox{#1}}%
7751
          \MH_if_boolean:nTF {shadowbox_star}{
7752
            \label{lem:mh_setlength:dn $$ \operatorname{mpdima}\{z0\}\%$ }
7753
          }{
7754
            \MH_setlength:dn \@tempdima{\dp\z@+\shadowsize}%
7755
7756
          \raisebox{\@tempdima}{%
7757
            \if@RTL\makebox[\z@][r]{%
7758
              \kern\shadowsize \textcolor{shadowcolor}{%
7759
                \ | -\dp\z0-\shadowsize] {\wd\z0} {\shadowsize}} 
7760
            }%
7761
            \left( z_0 \right) = \left( z_0 \right) 
7762
              \kern\shadowsize \textcolor{shadowcolor}{%
7763
                \ | -\dp\z0-\shadowsize] {\wd\z0} {\shadowsize}} 
7764
            }\fi%
7765
            \usebox\z@\textcolor{shadowcolor}{%
7766
              7767
7768
     }{}%
7769 }
7770 \MHInternalSyntaxOff
```

extarticle-xetex-bidi.def

```
7771\ProvidesFile{extarticle-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for extarticle clas
7772 \renewcommand*\l@section[2]{%
      \ifnum \c@tocdepth >\z@
7773
        \addpenalty\@secpenalty
7774
        \addvspace{1.0em \@plus\p@}%
7775
        \setlength\@tempdima{1.5em}%
7776
        \begingroup
7777
          \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
7778
          \parfillskip -\@pnumwidth
7779
          \leavevmode \bfseries
7780
7781
          \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
7782
          \hskip -\if@RTL\rightskip\else\leftskip\fi
          #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
7783
        \endgroup
7784
      \fi}
7785
      \renewcommand*\l@part[2]{%
7786
      \ifnum \c@tocdepth >-2\relax
        \addpenalty\@secpenalty
7788
        \addvspace{2.25em \@plus\p@}%
7789
        \begingroup
7790
          \setlength\@tempdima{3em}%
7791
          \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
7792
          \parfillskip -\@pnumwidth
7793
          {\leavevmode
7794
           \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
7795
```



```
\nobreak
7796
        \endgroup
7797
      fi
7798
      \def\@part[#1]#2{%
7799
        \ifnum \c@secnumdepth >\m@ne
7800
7801
          \refstepcounter{part}%
7802
          \addcontentsline{toc}{part}{\thepart\hspace{1em}#1}%
7803
        \else
          \addcontentsline{toc}{part}{#1}%
7804
        \fi
7805
        {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi
7806
7807
         \interlinepenalty \@M
7808
         \normalfont
         \ifnum \c@secnumdepth >\m@ne
7809
           \Large\bfseries \partname~\thepart
7810
           \par\nobreak
7811
         \fi
7812
         \huge \bfseries #2%
7813
7814
         \markboth{}{}\par}%
7815
        \nobreak
        \vskip 3ex
7816
        \@afterheading}
7817
    \def\@spart#1{%
7818
        {\parindent \z0 \if@RTL\raggedleft\else\raggedright\fi
7819
7820
         \interlinepenalty \@M
         \normalfont
7821
         \huge \bfseries #1\par}%
7822
         \nobreak
7823
         \vskip 3ex
7824
         \@afterheading}
7825
7826 \renewenvironment{thebibliography}[1]
7827
         {\section*{\refname
7828
            \@mkboth{\MakeUppercase\refname}{\MakeUppercase\refname}}%
             \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
7829
             \bidi@@thebibliography@font@hook%
7830
             \list{\@biblabel{\@arabic\c@enumiv}}%
7831
               {\t}^{\t}_{\t}^{\t}_{\t}}%
7832
                \leftmargin\labelwidth
7833
                \advance\leftmargin\labelsep
7834
                \@openbib@code
7835
                \usecounter{enumiv}%
7836
                \let\p@enumiv\@empty
7837
                \renewcommand\theenumiv{\@arabic\c@enumiv}}%
7838
          \sloppy\clubpenalty4000\widowpenalty4000%
7839
7840
          \sfcode`\.\@m}
7841
         {\def\@noitemerr
7842
           {\@latex@warning{Empty `thebibliography' environment}}%
7843
          \endlist}
7844 \renewcommand\left@footnoterule{%
```



 $\mbox{kern-3}p0$

```
\hrule\@width.4\columnwidth
7846
              \mbox{kern2.6p0}
7847
_{7848} \ensuremath{\mbox{\sc renewcommand}\mbox{\sc right@footnoterule}\xsp{\sc wight@footnoterule}\xsp{\sc wig
              \mbox{kern-3}p0
7849
              \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
7850
7851
              \mbox{kern2.6}p0
7852
                   \if@titlepage
              \renewcommand\maketitle{\begin{titlepage}%
7853
              \let\footnotesize\small
7854
              \let\right@footnoterule\relax
7855
              \left@footnoterule\relax
7856
              \let\textwidth@footnoterule\relax
7857
              \let \footnote \thanks
7858
              \nll \yril
7859
              \ \vskip 60\p0
786o
              \begin{center}%
7861
                   {\LARGE \@title \par}%
7862
                   \vskip 3em%
7863
7864
                   {\large
7865
                      \lineskip .75em%
                        \begin{tabular}[t]{c}%
7866
                              \@author
7867
                        \end{tabular}\par}%
7868
                        \vskip 1.5em%
7869
                   {\large \@date \par}%
                                                                                          % Set date in \large size.
7870
              \end{center}\par
7871
              \@thanks
7872
              \vfil\null
7873
              \end{titlepage}%
7874
              \setcounter{footnote}{0}%
7875
              \global\let\thanks\relax
7876
7877
              \global\let\maketitle\relax
7878
              \global\let\@thanks\@empty
7879
              \global\let\@author\@empty
              \global\let\@date\@empty
788o
              \global\let\@title\@empty
7881
              \global\let\title\relax
7882
7883
              \global\let\author\relax
7884
              \global\let\date\relax
              \global\let\and\relax
7885
7886 }
7887 \else
7888 \renewcommand\maketitle{\par
7889
              \begingroup
7890
                   \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
7891
                   \def\@makefnmark{\rlap{\@textsuperscript{\normalfont\@thefnmark}}}%
7892
                   \long\def\@makefntext##1{\parindent 1em\noindent
7893
                                        \hb@xt@1.8em{%
                                                  \hss\@textsuperscript{\normalfont\@thefnmark}}##1}%
7894
                   \if@twocolumn
7895
```

```
\ifnum \col@number=\@ne
7896
            \@maketitle
7897
          \else
7898
            \twocolumn[\@maketitle]%
7899
          \fi
7900
        \else
7901
          \newpage
7902
          \global\@topnum\z@
                                 % Prevents figures from going at top of page.
7903
          \@maketitle
7904
7905
        \thispagestyle{plain}\@thanks
7906
      \endgroup
7907
      \setcounter{footnote}{0}%
7908
      \global\let\thanks\relax
7909
      \global\let\maketitle\relax
7910
      \global\let\@maketitle\relax
7911
      \global\let\@thanks\@empty
7912
      \global\let\@author\@empty
7913
      \global\let\@date\@empty
7914
      \global\let\@title\@empty
7915
      \global\let\title\relax
7916
      \global\let\author\relax
7917
      \global\let\date\relax
7918
      \global\let\and\relax
7919
7920 }
7921 \def\@maketitle{%
      \newpage
7922
      \null
7923
      \vskip 2em%
7924
      \begin{center}%
      \let \footnote \thanks
7926
        {\LARGE \@title \par}%
7927
7928
        \vskip 1.5em%
        {\large
7929
          \lineskip .5em%
7930
          \begin{tabular}[t]{c}%
7931
            \@author
7932
          \end{tabular}\par}%
7933
        \vskip 1em%
7934
        {\large \@date}%
7935
      \end{center}%
7936
      \par
7937
      \vskip 1.5em}
7938
7939 \fi
7940 \renewcommand\thesubsection
                                    {\thesection\@SepMark\@arabic\c@subsection}
7941 \renewcommand\thesubsubsection{\thesubsection \@SepMark\@arabic\c@subsubsection}
7942 \renewcommand\theparagraph
                                    {\thesubsubsection\@SepMark\@arabic\c@paragraph}
7943 \renewcommand\thesubparagraph {\theparagraph\@SepMark\@arabic\c@subparagraph}%%
```



7.52 extbook-xetex-bidi.def

```
7944 \ProvidesFile{extbook-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for extbook class for
     \if@titlepage
7945
     \renewcommand\maketitle{\begin{titlepage}%
7946
     \let\footnotesize\small
7947
     \let\right@footnoterule\relax
7948
     \let\left@footnoterule\relax
7949
     \let\textwidth@footnoterule\relax
7950
     \let \footnote \thanks
7951
     \let \LTRfootnote \LTRthanks
     \let \RTLfootnote \RTLthanks
7953
     \nll \yril
7954
     \ \vskip 60\p0
     \begin{center}%
7956
        {\LARGE \@title \par}%
7957
7958
       \vskip 3em%
        {\large
7959
        \lineskip .75em%
7960
         \begin{tabular}[t]{c}%
7961
            \@author
7962
         \end{tabular}\par}%
7963
          \vskip 1.5em%
7964
        {\large \@date \par}%
                                   % Set date in \large size.
7965
     \end{center}\par
7966
     \@thanks
7967
     \vfil\null
7968
     \end{titlepage}%
     \setcounter{footnote}{0}%
7970
     \global\let\thanks\relax
7971
     \global\let\LTRthanks\relax
7972
     \global\let\RTLthanks\relax
7973
     \global\let\maketitle\relax
7974
     \global\let\@thanks\@empty
7976
     \global\let\@author\@empty
     \global\let\@date\@empty
7977
7978
     \global\let\@title\@empty
     \global\let\title\relax
7979
     \global\let\author\relax
7980
     \global\let\date\relax
7981
     \global\let\and\relax
7982
7983 }
7984 \else
_{7985} \mbox{ \lower}
7986
     \begingroup
        \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
7987
       7988
        \long\def\@makefntext##1{\parindent 1em\noindent
7989
                \hb@xt@1.8em{%
7990
                    \hss\@textsuperscript{\normalfont\@thefnmark}}##1}%
7991
```

```
\if@twocolumn
7992
          \ifnum \col@number=\@ne
7993
            \@maketitle
7994
          \else
7995
            \twocolumn[\@maketitle]%
7996
          \fi
7997
7998
        \else
          \newpage
7999
          \global\@topnum\z@
                                 % Prevents figures from going at top of page.
8000
          \@maketitle
8001
        \fi
8002
        \thispagestyle{plain}\@thanks
8003
      \endgroup
8004
      \setcounter{footnote}{0}%
8005
      \global\let\thanks\relax
8006
      \global\let\LTRthanks\relax
8007
      \global\let\RTLthanks\relax
8008
      \global\let\maketitle\relax
8009
      \global\let\@maketitle\relax
8011
      \global\let\@thanks\@empty
      \global\let\@author\@empty
8012
      \global\let\@date\@empty
8013
      \global\let\@title\@empty
8014
      \global\let\title\relax
8015
      \global\let\author\relax
      \global\let\date\relax
      \global\let\and\relax
8018
8019 }
8020 \def\@maketitle{%
      \newpage
8021
      \null
8022
8023
      \vskip 2em%
8024
      \begin{center}%
      \let \footnote \thanks
8025
      \let \LTRfootnote \LTRthanks
8026
      \let \RTLfootnote \RTLthanks
8027
        {\LARGE \@title \par}%
8028
        \vskip 1.5em%
8029
8030
        {\large
          \lineskip .5em%
8031
8032
          \begin{tabular}[t]{c}%
8033
            \@author
          \end{tabular}\par}%
8034
        \vskip 1em%
8035
8036
        {\large \@date}%
8037
      \end{center}%
8038
      \par
8039
      \vskip 1.5em}
8040 \fi
8041 \renewcommand*\l@part[2]{%
```



```
\ifnum \c@tocdepth >-2\relax
8042
        \addpenalty{-\@highpenalty}%
8043
        \addvspace{2.25em \@plus\p@}%
8044
8045
        \begingroup
          \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
8046
          \parfillskip -\@pnumwidth
8047
8048
          {\leavevmode
           \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
8049
           \nobreak
8050
             \global\@nobreaktrue
8051
             \everypar{\global\@nobreakfalse\everypar{}}%
8052
        \endgroup
8053
      \fi}
8054
8055 \renewcommand\theequation
     {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@equation}
8057 \renewcommand \thefigure
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@figure}
8058
8059 \renewcommand \thetable
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@table}
8061 \renewcommand \thechapter {\@arabic\c@chapter}
8062 \renewcommand \thesection {\thechapter\@SepMark\@arabic\c@section}
8063 \text{ renewcommand} the subsection
                                    {\thesection\@SepMark\@arabic\c@subsection}
8064 \verb| renewcommand \verb| the subsection \verb| (SepMark \ Carabic \ CGsubsubsection)| \\
                                    {\thesubsubsection\@SepMark\@arabic\c@paragraph}
8065 \renewcommand\theparagraph
8066 \renewcommand\thesubparagraph {\theparagraph\@SepMark\@arabic\c@subparagraph}
8067 \def\@makechapterhead#1{%
      \vspace*{50\p@}%
      {\parindent \z0 \if0RTL\raggedleft\else\raggedright\fi \normalfont
8069
        \ifnum \c@secnumdepth >\m@ne
8070
          \if@mainmatter
8071
            \huge\bfseries \@chapapp\space \thechapter
8072
            \par\nobreak
8073
8074
            \vskip 20\p@
          \fi
8075
        \fi
8076
        \interlinepenalty\@M
8077
        \Huge \bfseries #1\par\nobreak
8078
8079
        \vskip 40\p@
8080
      }}
8081
8082 \def\@makeschapterhead#1{%
8083
      \vspace*{50\p@}%
      {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi
8084
        \normalfont
8085
8086
        \interlinepenalty\@M
8087
        \Huge \bfseries #1\par\nobreak
8088
        \vskip 40\p@
8089
     }}
8090 \renewcommand\backmatter{%
    \if@openright
```



```
\else
 8093
                  \clearpage
 8094
              \fi
 8095
              \@mainmatterfalse}
 8097 \renewenvironment{thebibliography}[1]
 8098
                     {\chapter*{\bibname
                            \verb|\disp| \end{MakeUppercase\bibname} {\disp| \end{MakeUppercase\bibname}} % $$ \cite{MakeUppercase\bibname} $$ \cite{MakeUpp
8099
                       \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
 8100
                       \bidi@@thebibliography@font@hook%
 8101
                       \list{\@biblabel{\@arabic\c@enumiv}}%
 8102
                                   {\settowidth\labelwidth{\@biblabel{#1}}%
 8103
                                     \leftmargin\labelwidth
 8104
                                     \advance\leftmargin\labelsep
 8105
                                     \@openbib@code
 8106
                                     \usecounter{enumiv}%
 8107
                                     \let\p@enumiv\@empty
 8108
                                     \renewcommand\theenumiv{\@arabic\c@enumiv}}%
 8109
                       \sloppy
 8110
  8111
                       \clubpenalty4000
 8112
                       \@clubpenalty \clubpenalty
                       \widowpenalty4000%
 8113
                       \sfcode`\.\@m}
  8114
 8115
                     {\def\@noitemerr
                          {\@latex@warning{Empty `thebibliography' environment}}%
 8116
                       \endlist}
                extletter-xetex-bidi.def
7.53
 8118 \ProvidesFile{extletter-xetex-bidi.def}[2015/11/14 v0.2 bidi adaptations for extletter class
 8110 \renewcommand*{\opening}[1]{\ifx\@empty\fromaddress
              \thispagestyle{firstpage}%
 8120
                   {\if@RTL\raggedright\else\raggedleft\fi\@date\par}%
 8121
 8122
             \else % home address
                  \thispagestyle{empty}%
 8123
                   {\if@RTL\raggedright\begin{tabular}{r@{}}\else\raggedleft\begin{tabular}{1@{}}\fi\ignores
 8124
 8125
                       \fromaddress \\*[2\parskip]%
                       \@date \end{tabular}\par}%
 8126
 8127
             \vspace{2\geq xip}%
 8128
              {\if@RTL\raggedleft\else\raggedright\fi \toname \\ \toaddress \par}%
 8129
              \vspace{2\parskip}%
 8130
              #1\par\nobreak}
 8132 \renewcommand{\closing}[1]{\par\nobreak\vspace{\parskip}%
             \stopbreaks
 8133
              \noindent
 8134
             \ifx\@empty\fromaddress\else
 8135
             \hspace*{\longindentation}\fi
 8136
 8137
              \parbox{\indentedwidth}{\if@RTL\raggedleft\else\raggedright\fi
 8138
                          \ignorespaces #1\\[6\medskipamount]%
```

\cleardoublepage

```
\ifx\@empty\fromsig
8139
                \fromname
8140
           \else \fromsig \fi\strut}%
8141
       \par}
8142
8143 \renewcommand\left@footnoterule{%
      \kern-\p@
8144
8145
      \hrule \@width .4\columnwidth
8146
      \mbox{kern .6p0}
8147 \renewcommand\right@footnoterule{%
8148
      \mbox{kern-\p0}
      \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
      \ensuremath{\mbox{kern .6\p0}}
       extrafootnotefeatures-xetex-bidi.def
7.54
8151 \ProvidesFile{extrafootnotefeatures-xetex-bidi.def}[2017/05/19 v1.1 bidi extra footnote featu
8152 \newcommand*{\@bidi@before@Hy@hyperfootnotes}{%
8153 \if@bidi@csundef{ifHy@hyperfootnotes}{}{%
8154 \if@bidi@csundef{HLTR@@LTRfootnotetext}{}{%
8<sub>155</sub> \ifHy@hyperfootnotes
8156
      \let\@@H@@footnotetext\@footnotetext
8157
      \let\@@HLTR@@LTRfootnotetext\@LTRfootnotetext
      \let\@@HRTL@@RTLfootnotetext\@RTLfootnotetext
      \let\@@H@@mpfootnotetext\@mpfootnotetext
      \let\@@HLTR@@mpLTRfootnotetext\@mpLTRfootnotetext
      \let\@@HRTL@@mpRTLfootnotetext\@mpRTLfootnotetext
8162 \fi
8163 }%
8164 }%
8165 }
8166 \newcommand*{\@bidi@after@Hy@hyperfootnotes}{%
8167 \if@bidi@csundef{ifHy@hyperfootnotes}{}{%
8168 \if@bidi@csundef{HLTR@@LTRfootnotetext}{}{%
8169 \ifHy@hyperfootnotes
      \let\H@@footnotetext\@footnotetext
8170
8171
      \let\@footnotetext\@@H@@footnotetext
      \let\HLTR@@LTRfootnotetext\@LTRfootnotetext
      \let\@LTRfootnotetext\@@HLTR@@LTRfootnotetext
      \let\HRTL@@RTLfootnotetext\@RTLfootnotetext
8174
8175
      \let\@RTLfootnotetext\@@HRTL@@RTLfootnotetext
8176
      \let\H@@mpfootnotetext\@mpfootnotetext
      \let\@mpfootnotetext\@@H@@mpfootnotetext
8177
8178
      \let\HLTR@@mpLTRfootnotetext\@mpLTRfootnotetext
      \let\@mpLTRfootnotetext\@@HLTR@@mpLTRfootnotetext
8179
      \let\HRTL@@mpRTLfootnotetext\@mpRTLfootnotetext
8181
      \let\@mpRTLfootnotetext\@@HRTL@@mpRTLfootnotetext
8182 \fi
8183 }%
8184 }%
```



8185 }

```
8486 \let\autofootnoterule\relax
8<sub>1</sub>8<sub>7</sub> \let\rightfootnoterule\relax
8188 \let\leftfootnoterule\relax
8<sub>1</sub>8<sub>9</sub> \let\textwidthfootnoterule\relax
8190 \let\LRfootnoterule\relax
8191 \def\footnoterule{\kern-3\p@
     \hrule \@width \columnwidth \kern 2.6\p@}
8193 \bidi@ensure@newcommand{\setRTLparagraphfootnotes}{\@parafootRTLtrue}
8194 \bidi@ensure@newcommand{\setLTRparagraphfootnotes}{\QparafootRTLfalse}
8195 \renewcommand{\@footnotetext}[1]{%
        \insert\footins{%
8196
        \if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
8197
        \def\baselinestretch{\m@m@footnote@spacing}%
8198
        \reset@font
8199
        \foottextfont
8200
        \@preamfntext
8201
        \hsize\columnwidth
8202
        \protected@edef\@currentlabel{%
8203
          \csname p@footnote\endcsname\@thefnmark}%
8205
        \color@begingroup
8206
          \@makefntext{%
            \rule\z@\footnotesep\ignorespaces{\foottextfont #1}%
8207
            \@finalstrut\strutbox}%
8208
        \color@endgroup}%
8209
          \m@mmf@prepare}
8211 \renewcommand{\@RTLfootnotetext}[1]{%
        \insert\footins{%
8212
        \@RTLtrue%
8213
        \def\baselinestretch{\m@m@footnote@spacing}%
8214
        \reset@font
8215
        \RTLfoottextfont
8216
8217
        \@preamfntext
8218
        \hsize\columnwidth
        \protected@edef\@currentlabel{%
8219
          \csname p@footnote\endcsname\@thefnmark}%
8220
        \color@begingroup
8221
          \@makefntext{%
8222
            \rule\z@\footnotesep\ignorespaces{\RTLfoottextfont #1}%
8223
            \@finalstrut\strutbox}%
        \color@endgroup}%
8225
          \m@mmf@prepare}
8227 \renewcommand{\@LTRfootnotetext}[1]{%
        \insert\footins{%
8228
        \@RTLfalse%
8229
8230
        \def\baselinestretch{\m@m@footnote@spacing}%
8231
        \reset@font
8232
        \LTRfoottextfont
8233
        \@preamfntext
        \hsize\columnwidth
8234
        \protected@edef\@currentlabel{%
8235
```



```
\csname p@footnote\endcsname\@thefnmark}%
8236
        \color@begingroup
8237
          \@makefntext{%
8238
            \rule\z@\footnotesep\ignorespaces{\LTRfoottextfont #1}%
8239
            \@finalstrut\strutbox}%
8240
        \color@endgroup}%
8241
          \m@mmf@prepare}
8242
8243 \renewcommand{\@mpfootnotetext}[1]{%
      \global\setbox\@mpfootins\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
8244
        \unvbox\@mpfootins
8245
        \def\baselinestretch{\m@m@footnote@spacing}%
8246
        \foottextfont \hsize\columnwidth \@parboxrestore
8247
        \protected@edef\@currentlabel{%
8248
          \csname p@mpfootnote\endcsname\@thefnmark}%
8249
      \color@begingroup
8250
      \reset@font%
8251
        \@makefntext{%
8252
          \rule\z@\footnotesep\ignorespaces{\foottextfont #1}%
8253
          \@finalstrut\strutbox}%
8254
      \color@endgroup}}
8255
8256 \renewcommand{\@mpLTRfootnotetext}[1]{\%
      \global\setbox\@mpfootins\vbox{\@RTLfalse%
8257
        \unvbox\@mpfootins
8258
        \def\baselinestretch{\m@m@footnote@spacing}%
8259
8260
        \LTRfoottextfont \hsize\columnwidth \@parboxrestore
        \protected@edef\@currentlabel{%
8261
          \csname p@mpfootnote\endcsname\@thefnmark}%
8262
      \color@begingroup
8263
      \reset@font%
8264
        \@makefntext{%
8265
          \rule\z@\footnotesep\ignorespaces{\LTRfoottextfont #1}%
8266
8267
          \@finalstrut\strutbox}%
     \color@endgroup}}
8269 \renewcommand{\@mpRTLfootnotetext}[1]{%
      \global\setbox\@mpfootins\vbox{\@RTLtrue%
8270
        \unvbox\@mpfootins
8271
        \def\baselinestretch{\m@m@footnote@spacing}%
8272
        \RTLfoottextfont \hsize\columnwidth \@parboxrestore
8273
        \protected@edef\@currentlabel{%
8274
          \csname p@mpfootnote\endcsname\@thefnmark}%
8275
8276
     \color@begingroup
      \reset@font%
8277
        \@makefntext{%
8278
          \rule\z@\footnotesep\ignorespaces{\RTLfoottextfont #1}%
8279
8280
          \@finalstrut\strutbox}%
8281
     \color@endgroup}}
8282 \let\m@mold@footnotetext\@footnotetext
8283 \let\m@mold@LTRfootnotetext\@LTRfootnotetext
8284 \let\m@mold@RTLfootnotetext\@RTLfootnotetext
8285 \let\m@mold@mpfootnotetext\@mpfootnotetext
```



```
8286 \let\m@mold@mpLTRfootnotetext\@mpLTRfootnotetext
8287 \let\m@mold@mpRTLfootnotetext\@mpRTLfootnotetext
8288 \bidi@ensure@newcommand{\normalfootnotes}{%
     \@bidi@before@Hy@hyperfootnotes
8290
     \let\@footnotetext\m@mold@footnotetext
     \let\@LTRfootnotetext\m@mold@LTRfootnotetext
8291
     \let\@RTLfootnotetext\m@mold@RTLfootnotetext
8203
     \let\@mpfootnotetext\m@mold@mpfootnotetext
     \let\@mpLTRfootnotetext\m@mold@mpLTRfootnotetext
8294
     \let\@mpRTLfootnotetext\m@mold@mpRTLfootnotetext
     \@bidi@after@Hy@hyperfootnotes}
8297 \@ifclassloaded{memoir}{\let\plainfootnotes\normalfootnotes}{}
8298 \bidi@ensure@newcommand*{\RTLcolumnfootnotes}-{\@RTLcolumnfootnotestrue}
8299 \bidi@ensure@newcommand*{\LTRcolumnfootnotes}{\@RTLcolumnfootnotesfalse}
8300 \bidi@ensure@newcommand*{\setSingleSpace}[1]{%
     \def\m@m@singlespace{#1}%
8301
     \def\m@m@footnote@spacing{#1}%
8302
      \def\m@m@float@spacing{#1} %
8303
8304 }
8305 \setSingleSpace{1}
8306 \bidi@ensure@newcommand*{\multiplefootnotemarker}{3sp}
8307 \bidi@ensure@newcommand*{\m@mmf@prepare}{%
     \kern-\multiplefootnotemarker
     \kern\multiplefootnotemarker\relax}
8310 \bidi@ensure@newlength{\footmarkwidth}
8311 \bidi@ensure@newlength{\footmarksep}
8312 \bidi@ensure@newlength{\footparindent}
8_{313} \bidi@ensure@newcommand*{\footmarkstyle}[1]{\def\footscript##1{#1}}
8314 \bidi@ensure@newcommand*{\LTRfootmarkstyle}[1]{\def\LTRfootscript##1{#1}}
8315 \bidi@ensure@newcommand*{\RTLfootmarkstyle}[1]{\def\RTLfootscript##1{#1}}
8316 \bidi@ensure@newcommand{\footfootmark}{%
     \ifdim\footmarkwidth < \z@
8318
        \llap{\hb@xt@ -\footmarkwidth{%
                \hss\normalfont\footscript{\@thefnmark}}%
8319
              \hspace*{-\footmarkwidth}}%
8320
     \else
8321
        \left( \int dx \right) dx = 20
8322
          {\normalfont\footscript{\@thefnmark}}%
8323
8324
          \hb@xt@\footmarkwidth{\hss\normalfont\footscript{\@thefnmark}}%
8325
8326
        \fi
     \fi}
8327
8328 \bidi@ensure@newcommand{\LTRfootfootmark}{%
     \ifdim\footmarkwidth < \z@
        \llap{\hb@xt@ -\footmarkwidth{%
8330
8331
                \hss\normalfont\LTRfootscript{\@thefnmark}}%
8332
              \hspace*{-\footmarkwidth}}%
8333
     \else
        \left( \int dx \right) dx = \left( \int dx \right)
8334
          {\normalfont\LTRfootscript{\@thefnmark}}%
8335
```

```
8336
          \label{lem:local_cont} $$ \mathbb C^{0} \cap \mathbb C^{0} \cap \mathbb C^{0}. $$ \mathbb C^{0} \cap \mathbb C^{0}. $$
8337
        \fi
8338
      \fi}
8339
8340 \bidi@ensure@newcommand{\RTLfootfootmark}{%
      \ifdim\footmarkwidth < \z@
8342
        \llap{\hb@xt@ -\footmarkwidth{%
                 \hss\normalfont\RTLfootscript{\@thefnmark}}%
8343
              \hspace*{-\footmarkwidth}}%
8344
      \else
8345
        \left( \int dx \right) dx = \sqrt{20}
8346
          {\normalfont\RTLfootscript{\@thefnmark}}%
8347
8348
          \hb@xt@\footmarkwidth{\hss\normalfont\RTLfootscript{\@thefnmark}}%
8349
        \fi
8350
      \fi}
8351
8352 \footmarkstyle{\textsuperscript{#1}}
8353 \LTRfootmarkstyle{\textsuperscript{#1}}
8354 \RTLfootmarkstyle{\textsuperscript{#1}}
8355 \left\{ 1em plus.4em minus.4em \} \right\}
8356 \setlength{\footparindent}{1em}
8357 \bidi@ensure@newcommand{\m@mdoextrafeet}{\extrafeetins}
8358 \bidi@ensure@newcommand*{\extrafeetins}{\%}
     \setbox\@outputbox \vbox{%
        \boxmaxdepth \@maxdepth
8360
8361
        \unvbox\@outputbox
        \ifvoid\footinsv@r\else\@footstartv@r\@footgroupv@r\fi
8362
8363
        \extrafeetinshook}}
8364 \bidi@ensure@newcommand{\extrafeetinshook}{}
8365 \verb|\di@ensure@newcommand{\foottextfont}{\footnotesize}|
8366 \bidi@ensure@newcommand{\LTRfoottextfont}{\footnotesize}
8367 \bidi@ensure@newcommand{\RTLfoottextfont}{\footnotesize}
8368 \bidi@ensure@newlength{\footinsdim}
                                       % standard for \dimen\footins
8369 \setlength{\footinsdim}{8in}
8370 \bidi@ensure@newcommand{\@preamfntext}{%
     \interlinepenalty\interfootnotelinepenalty
      \floatingpenalty \@MM
8372
      \splittopskip=\footnotesep
8373
      \splitmaxdepth=\dp\strutbox
     \@parboxrestore}
8376 \bidi@ensure@newcommand{\m@mdoextrafeetmini}{%
     \extrafeetminihook}
8378 \bidi@ensure@newcommand{\extrafeetendmini}{%
     \ifvoid\@mpfootinsv@r\else
8380
        \vskip\skip\@mpfootins
8381
        \normalcolor\footnoterule\mp@footgroupv@r
8382
      \extrafeetendminihook}
8384 \bidi@ensure@newcommand{\extrafeetendminihook}{}
8385 \bidi@ensure@newcommand{\m@mdoextrafeetendmini}{\extrafeetendmini}
```

```
8386 \def\endminipage{%
8387
     \par
8388
      \unskip
     \ifvoid\@mpfootins\else
8389
        \vskip\skip\@mpfootins
        \normalcolor
8391
8392
        \footnoterule
8393
        \unvbox\@mpfootins
8394
      \m@mdoextrafeetendmini
8395
8396
     \@minipagefalse
      \color@endgroup
8397
      \egroup
8398
     \expandafter\@iiiparbox\@mpargs{\unvbox\@tempboxa}}
8400 \bidi@ensure@newcommand{\m@make@footstart}[1]{%
     \@namedef{@footstart#1}{%
8401
      \bidi@mopfn@bottom
8402
        \vskip\bigskipamount
8403
        \leftskip=\z@
8404
        \rightskip=\z@
8405
8406
        \footnoterule}}
8407 \newinsert\footinsv@r
     \skip\footinsv@r\bigskipamount
      \count\footinsv@r=1000 % no magnification
      \dimen\footinsv@r=\footinsdim
8411 \m@make@footstart{v@r}
8412 \bidi@ensure@newcommand{\@footgroupv@r}{}
8413 \newinsert\@mpfootinsv@r
8414 \bidi@ensure@newcommand{\mp@footgroupv@r}{}
8_{415} \mbox{ } \mbox{newcount\mbox{m@m@k } \mbox{newdimen\mbox{m@m@h}}}
8416 \@ifpackageloaded{multicol}{%
8447 \verb|\bidi@ensure@newcommand*{\mmomrigidbalance}[3]{\setbox0=\box#1 \mmomce=#2 \mmomce} 
     \hsize\textwidth
     \@@line{\if@RTLcolumnfootnotes\beginR\fi\splittopskip=\m@m@h \vbadness=\@M \hfilneg
8419
     \valign{##\vfill\cr\m@mdosplits}\if@RTLcolumnfootnotes\endR\fi}}
8420
8421 }{%
8422 \bidi@ensure@newcommand*{\m@mrigidbalance}[3]{\setbox0=\box#1 \m@m@k=#2 \m@m@h=#3
8423 \@@line{\if@RTLcolumnfootnotes\beginR\fi\splittopskip=\m@m@h \vbadness=\@M \hfilneg
     \valign{##\vfill\cr\m@mdosplits}\if@RTLcolumnfootnotes\endR\fi}}
8425 \bidi@ensure@newcommand*{\m@mdosplits}{\ifnum\m@m@k>0 \noalign{\hfil}\m@msplitoff
     \global\advance\m@m@k-1\cr\m@mdosplits\fi}
8427 \bidi@ensure@newcommand*{\m@msplitoff}{\dimen0=\ht0
     \divide\dimenO by\m@m@k \advance\dimenO by\m@m@h
8428
     \setbox2 \vsplit0 to \dimen0
8429
     \unvbox2 }
8431 \bidi@ensure@newcommand{\twocolumnfootnotes}{%
     \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
8433
     \@bidi@before@Hy@hyperfootnotes
     \let\@footnotetext\@twocolfootnotetext
8434
     \let\@LTRfootnotetext\@twocolLTRfootnotetext
```



```
\let\@RTLfootnotetext\@twocolRTLfootnotetext
8436
     \dimen\footinsv@r=2\footinsdim
8437
     \count\footinsv@r=500\relax
8438
     \m@make@twocol@footgroup{v@r}%
     \let\@footgroupv@r\@twocol@footgroupv@r
     \let\@mpfootnotetext\@mptwocolfootnotetext
8442
     \let\@mpLTRfootnotetext\@mptwocolLTRfootnotetext
     \let\@mpRTLfootnotetext\@mptwocolRTLfootnotetext
8443
     \@bidi@after@Hy@hyperfootnotes
8444
     \m@make@mptwocol@footgroup{v@r}%
8445
     \let\mp@footgroupv@r\@mptwocol@footgroupv@r}
8447\bidi@ensure@newcommand{\@twocolfootnotetext}[1]{\insert\footinsv@r{\if@RTL@footnote\@RTLtrue}
     \def\baselinestretch{\m@m@footnote@spacing}%
     \reset@font\foottextfont
8449
     \@preamfntext
8450
     \protected@edef\@currentlabel{%
8451
        \csname p@footnote\endcsname\@thefnmark}%
     \color@begingroup
8453
        \@twocolfootfmt{#1}%
8454
     \color@endgroup}%
8455
     \m@mmf@prepare}
8457 \verb|\hdid@ensure@newcommand{\gtwocollTRfootnotetext}[1]{\nsert\footinsv@r{\ifgRTLcolumnfootnotes}}
     \def\baselinestretch{\m@m@footnote@spacing}%
     \reset@font\LTRfoottextfont
8459
     \@preamfntext
     \protected@edef\@currentlabel{%
8461
        \csname p@footnote\endcsname\@thefnmark}%
8462
     \color@begingroup
8463
       \@twocolLTRfootfmt{#1}%
8464
     \color@endgroup}%
8465
     \m@mmf@prepare}
8467 \verb|\bidi@ensure@newcommand{\@twocolRTLfootnotetext}[1]{\nsert\footinsv@r{\@RTLtrue\%left}} \\
     \def\baselinestretch{\m@m@footnote@spacing}%
846a
     \reset@font\RTLfoottextfont
8470
     \@preamfntext
     \protected@edef\@currentlabel{%
8471
        \csname p@footnote\endcsname\@thefnmark}%
8472
     \color@begingroup
8473
        \@twocolRTLfootfmt{#1}%
8474
     \color@endgroup}%
8475
     \m@mmf@prepare}
8477 \verb|\bidi@ensure@newcommand{\verb|\commandfmt|}{ %} \\
    \hsize .45\hsize
8478
8479 \parindent=\z0
8480 \tolerance=5000\relax
8481 \leavevmode}
8482 \bidi@ensure@newcommand{\@twocolfootfmt}[1]{%
8483 \@preamtwofmt
     {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
8485 \bidi@ensure@newcommand{\@twocolLTRfootfmt}[1]{%
```

```
8486
      \@preamtwofmt
      {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
8487
8_488 \bidi@ensure@newcommand{\cutwocolRTLfootfmt}[1]{\%}
     \@preamtwofmt
     {\RTLfootfootmark\strut {\RTLfoottextfont #1}\strut\par}\allowbreak}
8491 \bidi@ensure@newcommand{\@mptwocolfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
        \unvbox\@mpfootinsv@r
8493
        \def\baselinestretch{\m@m@footnote@spacing}%
8494
        \reset@font\foottextfont
8495
        \hsize\columnwidth \@parboxrestore
8496
        \protected@edef\@currentlabel{%
8497
          \csname p@mpfootnote\endcsname\@thefnmark}%
8498
     \color@begingroup
8499
        \@twocolfootfmt{#1}%
8500
      \color@endgroup}%
8501
      \m@mmf@prepare}
8502
8503 \bidi@ensure@newcommand{\@mptwocolLTRfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLfalse%
        \unvbox\@mpfootinsv@r
8505
        \def\baselinestretch{\m@m@footnote@spacing}%
8506
        \reset@font\LTRfoottextfont
8507
        \hsize\columnwidth \@parboxrestore
8508
8509
        \if@RTLcolumnfootnotes\beginL\fi
        \protected@edef\@currentlabel{%
8510
          \csname p@mpfootnote\endcsname\@thefnmark}%
8511
      \color@begingroup
8512
        \@twocolLTRfootfmt{#1}%
8513
      \color@endgroup}%
8514
      \m@mmf@prepare}
8516 \bidi@ensure@newcommand{\@mptwocolRTLfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLtrue%
8518
        \unvbox\@mpfootinsv@r
        \def\baselinestretch{\m@m@footnote@spacing}%
8519
        \reset@font\RTLfoottextfont
8520
        \hsize\columnwidth \@parboxrestore
8521
        \protected@edef\@currentlabel{%
8522
          \csname p@mpfootnote\endcsname\@thefnmark}%
8523
      \color@begingroup
8524
        \@twocolRTLfootfmt{#1}%
8525
8526
     \color@endgroup}%
      \m@mmf@prepare}
8527
8528 \bidi@ensure@newcommand{\twocolumnfootstyle}[1]{%}
     \m@make@twocolfootnotetext{#1}%
     \m@make@mptwocolfootnotetext{#1}%
8530
8531
     \m@make@twocolfootfmt{#1}%
8532
      \m@make@twocol@footgroup{#1}%
8533
     \m@make@mptwocol@footgroup{#1}%
      \m@make@footstart{#1}%
8534
     \bidi@namelongdef{@footnotetext#1}##1{%
```



```
\@nameuse{@twocolfootnotetext#1}{##1}}%
8536
     \bidi@namelongdef{@mpfootnotetext#1}##1{%
8537
         \@nameuse{@mptwocolfootnotetext#1}{##1}}%
8538
     \@namedef{@footgroup#1}{\@nameuse{@twocol@footgroup#1}}%
8539
8540
      \@namedef{mp@footgroup#1}{\@nameuse{@mptwocol@footgroup#1}}%
     \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
8541
      \expandafter\count\csname footins#1\endcsname=500\relax}
8542
8543 \bidi@ensure@newcommand{\m@make@twocolfootnotetext}[1]{%
     \bidi@namelongdef{@twocolfootnotetext#1}##1{%
       \insert\@nameuse{footins#1}{%
8545
        \def\baselinestretch{\m@m@footnote@spacing}%
8546
        \reset@font\@nameuse{foottextfont#1}%
8547
        \@preamfntext
8548
        \protected@edef\@currentlabel{%
8549
          \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
8550
       \color@begingroup
8551
          \@nameuse{@twocolfootfmt#1}{##1}%
8552
        \color@endgroup}%
8553
       \m@mmf@prepare}}
8555 \bidi@ensure@newcommand{\m@make@mptwocolfootnotetext}[1]{%
8556 \bidi@namelongdef{@mptwocolfootnotetext#1}##1{%
     \global\setbox\@nameuse{@mpfootins#1}\vbox{%
8557
        \unvbox\@nameuse{@mpfootins#1}
8558
        \def\baselinestretch{\m@m@footnote@spacing}%
8559
8560
        \reset@font\@nameuse{foottextfont#1}%
        \hsize\columnwidth \@parboxrestore
8561
8562
        \protected@edef\@currentlabel{%
          \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
8563
     \color@begingroup
8564
        \@nameuse{@twocolfootfmt#1}{##1}%
8565
     \color@endgroup}\m@mmf@prepare}}
8567 \bidi@ensure@newcommand{\m@make@twocolfootfmt}[1]{%
8568
     \@namedef{@twocolfootfmt#1}##1{%
8560
        \@preamtwofmt
        {\@nameuse{footfootmark#1}\strut
8570
         {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
8571
8572 \bidi@ensure@newcommand{\m@make@twocol@footgroup}[1]{%
     \@namedef{@twocol@footgroup#1}{{%
       \def\baselinestretch{\m@m@footnote@spacing}%
8574
        \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
8575
         \m@mrigidbalance{\@nameuse{footins#1}}{\tw@}{\splittopskip}}}
8576
8577 \bidi@ensure@newcommand{\m@make@mptwocol@footgroup}[1]{%
8578 \@namedef{@mptwocol@footgroup#1}{{%
    \def\baselinestretch{\m@m@footnote@spacing}%
8580
     \Onameuse{foottextfont#1} \splittopskip=\ht\strutbox
     \m@mrigidbalance{\@nameuse{@mpfootins#1}}{\tw@}{\splittopskip}}}}
8582 \bidi@ensure@newcommand{\threecolumnfootnotes}{%
8583
     \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
     \@bidi@before@Hy@hyperfootnotes
8584
     \let\@footnotetext\@threecolfootnotetext
```



```
\let\@LTRfootnotetext\@threecolLTRfootnotetext
8586
                          \let\@RTLfootnotetext\@threecolRTLfootnotetext
8587
8588
                          \dimen\footinsv@r=3\footinsdim
                         \count\footinsv@r=333\relax
8589
                         \m@make@threecol@footgroup{v@r}%
                         \let\@footgroupv@r\@threecol@footgroupv@r
  8591
                          \let\@mpfootnotetext\@mpthreecolfootnotetext
8592
                          \let\@mpLTRfootnotetext\@mpthreecolLTRfootnotetext
8593
                          \let\@mpRTLfootnotetext\@mpthreecolRTLfootnotetext
 8594
                          \@bidi@after@Hy@hyperfootnotes
8595
8596
                          \m@make@mpthreecol@footgroup{v@r}%
                          \let\mp@footgroupv@r\@mpthreecol@footgroupv@r}
8598\ \texttt{bidi@ensure@newcommand} \\ \texttt{(Qthreecolfootnotetext)[1]} \\ \texttt{(insert\footinsv@r\{\if@RTL@footnote\graph)[1]} \\ \texttt{(insert\footinsv@r\{\ifgRTL@footnote\graph)[1]} \\ \texttt{(insert\footinsv@r\{\insert\graph)[1]} \\ \texttt{(insert\footinsv@r\{\insert
                         \def\baselinestretch{\m@m@footnote@spacing}%
8599
                          \reset@font\foottextfont
8600
                          \@preamfntext
  8601
                          \protected@edef\@currentlabel{%
8602
8603
                                   \csname p@footnote\endcsname\@thefnmark}%
                          \color@begingroup
8604
                                   \@threecolfootfmt{#1}%
8605
8606
                          \color@endgroup}\m@mmf@prepare}
\def\baselinestretch{\m@m@footnote@spacing}%
                          \reset@font\LTRfoottextfont
8609
                          \@preamfntext
                          \protected@edef\@currentlabel{%
                                   \csname p@footnote\endcsname\@thefnmark}%
  8612
  8613
                          \color@begingroup
  8614
                                   \@threecolLTRfootfmt{#1}%
                          \color@endgroup}\m@mmf@prepare}
  8615
  8646\ \texttt{\bidi@ensure@newcommand} \\ \texttt{\climentheecolRTLfootnotetext} \\ \texttt{\climentheecolmost} \\ \texttt{\cli
                         \def\baselinestretch{\m@m@footnote@spacing}%
  8618
                         \reset@font\RTLfoottextfont
  8619
                          \@preamfntext
                          \protected@edef\@currentlabel{%
8620
                                   \verb|\csname| p@footnote\endcsname| @thefnmark|| % and the footnote end contains the footnote end of the fo
  8621
                          \color@begingroup
8622
                                   \@threecolRTLfootfmt{#1}%
8623
                          \color@endgroup}\m@mmf@prepare}
8625 \bidi@ensure@newcommand{\@preamthreefmt}{%
                         \hsize .3\hsize
8626
                         \parindent=\z@
8627
                         \tolerance=5000\relax
8628
8629
                         \leavevmode}
8630 \bidi@ensure@newcommand{\@threecolfootfmt}[1]{%
                         \@preamthreefmt
                         {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
8633 \bidi@ensure@newcommand{\@threecolLTRfootfmt}[1]{%
                         \@preamthreefmt
8634
                         {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
```

```
8636 \bidi@ensure@newcommand{\@threecolRTLfootfmt}[1]{\%}
     \@preamthreefmt
     {\RTLfootfootmark\strut {\RTLfoottextfont #1}\strut\par}\allowbreak}
8638
8639 \bidi@ensure@newcommand{\@mpthreecolfootnotetext}[1]{%
     \global\setbox\@mpfootinsv@r\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
        \unvbox\@mpfootinsv@r
8641
8642
        \def\baselinestretch{\m@m@footnote@spacing}%
8643
        \reset@font\foottextfont
        \hsize\columnwidth \@parboxrestore
8644
        \protected@edef\@currentlabel{%
8645
          \csname p@mpfootnote\endcsname\@thefnmark}%
8646
     \color@begingroup
8647
        \@threecolfootfmt{#1}%
8648
8649
     \color@endgroup}\m@mmf@prepare}
8650 \bidi@ensure@newcommand{\@mpthreecolLTRfootnotetext}[1]{%
     \global\setbox\@mpfootinsv@r\vbox{\@RTLfalse%
8651
        \unvbox\@mpfootinsv@r
8652
        \def\baselinestretch{\m@m@footnote@spacing}%
8653
       \reset@font\LTRfoottextfont
8654
8655
       \hsize\columnwidth \@parboxrestore
8656
       \if@RTLcolumnfootnotes\beginL\fi
8657
        \protected@edef\@currentlabel{%
          \csname p@mpfootnote\endcsname\@thefnmark}%
8658
8659
     \color@begingroup
866o
       \@threecolLTRfootfmt{#1}%
      \color@endgroup}\m@mmf@prepare}
8662 \bidi@ensure@newcommand{\@mpthreecolRTLfootnotetext}[1]{%
     \global\setbox\@mpfootinsv@r\vbox{\@RTLtrue%
8663
        \unvbox\@mpfootinsv@r
8664
        \def\baselinestretch{\m@m@footnote@spacing}%
8665
8666
       \reset@font\RTLfoottextfont
8667
        \hsize\columnwidth \@parboxrestore
8668
        \protected@edef\@currentlabel{%
866g
          \csname p@mpfootnote\endcsname\@thefnmark}%
     \color@begingroup
8670
        \@threecolRTLfootfmt{#1}%
8671
     \color@endgroup}\m@mmf@prepare}
8672
8673 \bidi@ensure@newcommand{\threecolumnfootstyle}[1]{%
     \m@make@threecolfootnotetext{#1}%
8674
      \m@make@mpthreecolfootnotetext{#1}%
8675
8676
     \m@make@threecolfootfmt{#1}%
      \m@make@threecol@footgroup{#1}%
8677
     8678
     \m@make@footstart{#1}%
8679
868o
     \bidi@namelongdef{@footnotetext#1}##1{%
8681
       \@nameuse{@threecolfootnotetext#1}{##1}}%
8682
     \bidi@namelongdef{@mpfootnotetext#1}##1{%
8683
        \@nameuse{@mpthreecolfootnotetext#1}{##1}}%
8684
      \@namedef{@footgroup#1}{\@nameuse{@threecol@footgroup#1}}%
8685
     \Onamedef{mpOfootgroup#1}{\Onameuse{OmpthreecolOfootgroup#1}}%
```

```
\expandafter\dimen\csname footins#1\endcsname=3\footinsdim
     \expandafter\count\csname footins#1\endcsname=333\relax}
8688 \bidi@ensure@newcommand{\m@make@threecolfootnotetext}[1]{\%
8689 \bidi@namelongdef{@threecolfootnotetext#1}##1{%
     \insert\@nameuse{footins#1}{%
     \def\baselinestretch{\m@m@footnote@spacing}%
8692
     \reset@font\@nameuse{foottextfont#1}%
8693
     \@preamfntext
     \protected@edef\@currentlabel{%
8694
        \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
8695
8696
     \color@begingroup
        \@nameuse{@threecolfootfmt#1}{##1}%
8697
     \color@endgroup}\m@mmf@prepare}}
8699 \bidi@ensure@newcommand{\m@make@mpthreecolfootnotetext}[1]{%
8700 \bidi@namelongdef{@mpthreecolfootnotetext#1}##1{%
     \global\setbox\@nameuse{@mpfootins#1}\vbox{%
8701
        \unvbox\@nameuse{@mpfootins#1}
8702
        \def\baselinestretch{\m@m@footnote@spacing}%
8703
        \reset@font\@nameuse{foottextfont#1}%
8704
        \hsize\columnwidth \@parboxrestore
8705
8706
        \protected@edef\@currentlabel{%
          \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
8707
8708
     \color@begingroup
        \@nameuse{@threecolfootfmt#1}{##1}%
8709
     \color@endgroup}\m@mmf@prepare}}
8711 \bidi@ensure@newcommand{\m@make@threecolfootfmt}[1]{%
8712 \bidi@namelongdef{@threecolfootfmt#1}##1{%
     \@preamthreefmt
8713
     {\@nameuse{footfootmark#1}\strut
8714
       {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
8715
8716 \bidi@ensure@newcommand{\m@make@threecol@footgroup}[1]{%
8717 \@namedef{@threecol@footgroup#1}{{%
8718 \def\baselinestretch{\m@m@footnote@spacing}%
     \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
     \m@mrigidbalance{\@nameuse{footins#1}}{\thr@@}{\splittopskip}}}}
8721 \bidi@ensure@newcommand{\m@make@mpthreecol@footgroup}[1]{%
8722 \@namedef{@mpthreecol@footgroup#1}{{%
8723 \def\baselinestretch{\m@m@footnote@spacing}%
     \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
     \m@mrigidbalance{\@nameuse{@mpfootins#1}}{\thr@@}{\splittopskip}}}}
8725
8726 \bidi@ensure@newcommand{\fourcolumnfootnotes}{%
     \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
8727
     \@bidi@before@Hy@hyperfootnotes
8728
     \let\@footnotetext\@fourcolfootnotetext
     \let\@LTRfootnotetext\@fourcolLTRfootnotetext
    \let\@RTLfootnotetext\@fourcolRTLfootnotetext
8732
    \dimen\footinsv@r=4\footinsdim
8733
     \count\footinsv@r=250\relax
     \m@make@fourcol@footgroup{v@r}%
8734
     \let\@footgroupv@r\@fourcol@footgroupv@r
```



```
\let\@mpfootnotetext\@mpfourcolfootnotetext
8736
                   \verb|\label{lem:local_transform}| \textbf{\footnotetext} \\ \textbf{\footnotetext}| \textbf{\footnotetex
8737
                   8738
                  \@bidi@after@Hy@hyperfootnotes
                  \m@make@mpfourcol@footgroup{v@r}%
                  \let\mp@footgroupv@r\@mpfourcol@footgroupv@r}
8742 \verb|\hdid@ensure@newcommand{\coloredfootnotetext}[1]{\coloredfootnote\coloredfootnote} \\
                  \def\baselinestretch{\m@m@footnote@spacing}%
                  \reset@font\foottextfont
 8744
8745
                   \@preamfntext
                  \protected@edef\@currentlabel{%
8746
                          \csname p@footnote\endcsname\@thefnmark}%
 8747
                  \color@begingroup
8748
                          \@fourcolfootfmt{#1}%
8749
                  \color@endgroup}%
8750
                  \m@mmf@prepare}
 8751
875^2 \verb|\didGensureGnewcommand{\GfourcolLTR} footnote text] [1] {\nsert footinsvGr{\ifGRTL} column footnote text} footinsvGr{\nsert footinsvGraph footnote} footing the footing foot
                 \def\baselinestretch{\m@m@footnote@spacing}%
                  \reset@font\LTRfoottextfont
8754
                   \@preamfntext
8755
8756
                   \protected@edef\@currentlabel{%
                          \csname p@footnote\endcsname\@thefnmark}%
8757
8758
                   \color@begingroup
                           \@fourcolLTRfootfmt{#1}%
8759
                   \color@endgroup}%
                  \m@mmf@prepare}
 8761
8762\bidi@ensure@newcommand{\@fourcolRTLfootnotetext}[1]{\insert\footinsv@r{\@RTLtrue%
                 \def\baselinestretch{\m@m@footnote@spacing}%
                  \reset@font\RTLfoottextfont
8764
                  \@preamfntext
8765
                  \protected@edef\@currentlabel{%
8766
                          \csname p@footnote\endcsname\@thefnmark}%
8767
8768
                  \color@begingroup
8760
                          \@fourcolRTLfootfmt{#1}%
                  \color@endgroup}%
8770
                  \m@mmf@prepare}
8_{77^2} \bidi@ensure@newcommand{\Qpreamfourfmt}{%}
                  \hsize .25\hsize
                   \parindent=\z@
8774
                  \tolerance=5000\relax
8775
                  \leavevmode}
8777 \bidi@ensure@newcommand{\@fourcolfootfmt}[1]{%
8778 \@preamfourfmt
8779 {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
8780 \bidi@ensure@newcommand{\@fourcolLTRfootfmt}[1]{%
 8781 \@preamfourfmt
8782 {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
8783 \bidi@ensure@newcommand{\@fourcolRTLfootfmt}[1]{%
                  \@preamfourfmt
8784
                  {\RTLfootfootmark\strut {\RTLfoottextfont #1}\strut\par}\allowbreak}
```

```
8786 \bidi@ensure@newcommand{\@mpfourcolfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
8787
        \unvbox\@mpfootinsv@r
8788
        \def\baselinestretch{\m@m@footnote@spacing}%
8789
8790
        \reset@font\foottextfont
        \hsize\columnwidth \@parboxrestore
8791
8792
        \protected@edef\@currentlabel{%
8793
          \csname p@mpfootnote\endcsname\@thefnmark}%
      \color@begingroup
8794
        \@fourcolfootfmt{#1}%
8795
      \color@endgroup}%
8796
      \m@mmf@prepare}
8798 \bidi@ensure@newcommand{\@mpfourcolLTRfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLfalse%
8799
        \unvbox\@mpfootinsv@r
8800
        \def\baselinestretch{\m@m@footnote@spacing}%
8801
        \verb|\reset@font\LTRfoottextfont| \\
8802
        \hsize\columnwidth \@parboxrestore
8803
        \if@RTLcolumnfootnotes\beginL\fi
8804
8805
        \protected@edef\@currentlabel{%
8806
          \csname p@mpfootnote\endcsname\@thefnmark}%
      \color@begingroup
8807
        \@fourcolLTRfootfmt{#1}%
8808
      \color@endgroup}%
8809
      \m@mmf@prepare}
8811 \bidi@ensure@newcommand{\@mpfourcolRTLfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLtrue%
8812
8813
        \unvbox\@mpfootinsv@r
8814
        \def\baselinestretch{\m@m@footnote@spacing}%
        \reset@font\RTLfoottextfont
8815
        \hsize\columnwidth \@parboxrestore
8816
8817
        \protected@edef\@currentlabel{%
8818
          \csname p@mpfootnote\endcsname\@thefnmark}%
8819
      \color@begingroup
        \@fourcolRTLfootfmt{#1}%
8820
8821
      \color@endgroup}%
      \m@mmf@prepare}
8822
8823 \bidi@ensure@newcommand{\fourcolumnfootstyle}[1]{%
      \m@make@fourcolfootnotetext{#1}%
      \m@make@mpfourcolfootnotetext{#1}%
8825
8826
      \m@make@fourcolfootfmt{#1}%
8827
      \m@make@fourcol@footgroup{#1}%
      \verb|\m@make@mpfourcol@footgroup{#1}||
8828
      \m@make@footstart{#1}%
8829
8830
      \bidi@namelongdef{@footnotetext#1}##1{%
8831
         \@nameuse{@fourcolfootnotetext#1}{##1}}%
8832
      \bidi@namelongdef{@mpfootnotetext#1}##1{%
8833
         \@nameuse{@mpfourcolfootnotetext#1}{##1}}%
8834
      \@namedef{@footgroup#1}{\@nameuse{@fourcol@footgroup#1}}%
8835
      \Onamedef{mpOfootgroup#1}{\Onameuse{OmpfourcolOfootgroup#1}}%
```

```
8836
     \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
     \expandafter\count\csname footins#1\endcsname=500\relax}
8837
8838 \bidi@ensure@newcommand{\m@make@fourcolfootnotetext}[1]{%
     \bidi@namelongdef{@fourcolfootnotetext#1}##1{%
8839
8840
        \insert\@nameuse{footins#1}{%
8841
        \def\baselinestretch{\m@m@footnote@spacing}%
8842
        \reset@font\@nameuse{foottextfont#1}%
8843
        \@preamfntext
        \protected@edef\@currentlabel{%
8844
8845
          \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
8846
        \color@begingroup
8847
          \@nameuse{@fourcolfootfmt#1}{##1}%
        \color@endgroup}%
8848
8849
        \m@mmf@prepare}}
8850 \bidi@ensure@newcommand{\m@make@mpfourcolfootnotetext}[1]{%
8851 \bidi@namelongdef{@mpfourcolfootnotetext#1}##1{%
     \global\setbox\@nameuse{@mpfootins#1}\vbox{%
8853
        \unvbox\@nameuse{@mpfootins#1}
        \def\baselinestretch{\m@m@footnote@spacing}%
8854
8855
        \reset@font\@nameuse{foottextfont#1}%
8856
        \hsize\columnwidth \@parboxrestore
        \protected@edef\@currentlabel{%
8857
          \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
8858
     \color@begingroup
8859
886o
       \Onameuse{Ofourcolfootfmt#1}{##1}%
      \color@endgroup}\m@mmf@prepare}}
8862 \bidi@ensure@newcommand{\m@make@fourcolfootfmt}[1]{\%
8863
     \@namedef{@fourcolfootfmt#1}##1{%
8864
        \@preamfourfmt
        {\@nameuse{footfootmark#1}\strut
8865
         {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
8866
8867 \bidi@ensure@newcommand{\m@make@fourcol@footgroup}[1]{%
     \@namedef{@fourcol@footgroup#1}{{%
886g
       \def\baselinestretch{\m@m@footnote@spacing}%
        \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
8870
         \m@mrigidbalance{\@nameuse{footins#1}}{4}{\splittopskip}}}}
8871
8872 \bidi@ensure@newcommand{\m@make@mpfourcol@footgroup}[1]{%
8873 \@namedef{@mpfourcol@footgroup#1}{{%
    \def\baselinestretch{\m@m@footnote@spacing}%
     \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
8876
     \m@mrigidbalance{\@nameuse{@mpfootins#1}}{4}{\splittopskip}}}
88_{77}\bidi@ensure@newcommand{\fivecolumnfootnotes}{\%}
     \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
8878
     \@bidi@before@Hy@hyperfootnotes
8879
888o
     \let\@footnotetext\@fivecolfootnotetext
8881
     \let\@LTRfootnotetext\@fivecolLTRfootnotetext
     \let\@RTLfootnotetext\@fivecolRTLfootnotetext
8883
     \dimen\footinsv@r=5\footinsdim
     \count\footinsv@r=200\relax
8884
8885
     \m@make@fivecol@footgroup{v@r}%
```



```
\let\@footgroupv@r\@fivecol@footgroupv@r
8886
                         \let\@mpfootnotetext\@mpfivecolfootnotetext
8887
8888
                         \verb|\label{lem:local_transform}| \textbf{\collTR} footnote text \\ \textbf{\climp{local_transform}}| \textbf{\climp{local_transform}}
                         \let\@mpRTLfootnotetext\@mpfivecolRTLfootnotetext
8889
8890
                         \@bidi@after@Hy@hyperfootnotes
                         \m@make@mpfivecol@footgroup{v@r}%
8892
                         \let\mp@footgroupv@r\@mpfivecol@footgroupv@r}
8893 \verb|\diagensure@newcommand{\efivecolfootnotetext}[1]{\ensure@newcommand{\efivecolfootnote}} \\
                         \def\baselinestretch{\m@m@footnote@spacing}%
                         \reset@font\foottextfont
8895
8896
                         \@preamfntext
                         \protected@edef\@currentlabel{%
8897
                                   \csname p@footnote\endcsname\@thefnmark}%
8898
8899
                         \color@begingroup
                                  \@fivecolfootfmt{#1}%
8900
                         \color@endgroup}%
 8901
                         \m@mmf@prepare}
8902
8993 \verb|\didQensureQnewcommand{\QfivecolLTR} footnote text{]1]{\nsert\footinsvQr{\ifQRTL} columnfootnote} footnote text{} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footnote text{} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footnote text{} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr}} footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr{\nsert\footinsvQr
                         \def\baselinestretch{\m@m@footnote@spacing}%
                         \reset@font\LTRfoottextfont
8905
8906
                         \@preamfntext
                         \protected@edef\@currentlabel{%
8907
                                  \csname p@footnote\endcsname\@thefnmark}%
8008
8909
                         \color@begingroup
                                   \@fivecolLTRfootfmt{#1}%
 8910
                          \color@endgroup}%
 8911
 8912
                         \m@mmf@prepare}
 \def\baselinestretch{\m@m@footnote@spacing}%
 8914
                         \reset@font\RTLfoottextfont
 8915
                        \@preamfntext
                         \protected@edef\@currentlabel{%
 8917
 8918
                                  \verb|\csname| p@footnote\endcsname| @thefnmark|| % of the following the following control of the 
 8010
                         \color@begingroup
                                  \@fivecolRTLfootfmt{#1}%
8920
                         \color@endgroup}%
 8921
                         \m@mmf@prepare}
8923 \bidi@ensure@newcommand{\@preamfivefmt}{%
                        \hsize .2\hsize
8924
                         \parindent=\z@
8925
                        \tolerance=5000\relax
8026
                       \leavevmode}
8928 \bidi@ensure@newcommand{\Qfivecolfootfmt}[1]{%}
                      \@preamfivefmt
                        {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
 8931 \bidi@ensure@newcommand{\@fivecolLTRfootfmt}[1]{%
                         \@preamfivefmt
                         {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
8934 \bidi@ensure@newcommand{\@fivecolRTLfootfmt}[1]{%
8935 \@preamfivefmt
```

```
{\RTLfootfootmark\strut {\RTLfoottextfont #1}\strut\par}\allowbreak}
8937 \bidi@ensure@newcommand{\@mpfivecolfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
        \unvbox\@mpfootinsv@r
8939
        \def\baselinestretch{\m@m@footnote@spacing}%
8940
        \reset@font\foottextfont
8941
8942
        \hsize\columnwidth \@parboxrestore
        \protected@edef\@currentlabel{%
8943
          \csname p@mpfootnote\endcsname\@thefnmark}%
8944
      \color@begingroup
8945
        \@fivecolfootfmt{#1}%
8946
      \color@endgroup}%
8947
      \m@mmf@prepare}
8948
8949 \bidi@ensure@newcommand{\@mpfivecolLTRfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLfalse%
8950
        \unvbox\@mpfootinsv@r
8951
        \def\baselinestretch{\m@m@footnote@spacing}%
8952
        \reset@font\LTRfoottextfont
8953
        \hsize\columnwidth \@parboxrestore
8954
        \if@RTLcolumnfootnotes\beginL\fi
8955
8956
        \protected@edef\@currentlabel{%
          \csname p@mpfootnote\endcsname\@thefnmark}%
8957
      \color@begingroup
8958
        \@fivecolLTRfootfmt{#1}%
8959
      \color@endgroup}%
      \m@mmf@prepare}
8961
8962 \bidi@ensure@newcommand{\@mpfivecolRTLfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLtrue%
8963
        \unvbox\@mpfootinsv@r
8964
        \def\baselinestretch{\m@m@footnote@spacing}%
8965
        \reset@font\RTLfoottextfont
8966
8967
        \hsize\columnwidth \@parboxrestore
8968
        \protected@edef\@currentlabel{%
8060
          \csname p@mpfootnote\endcsname\@thefnmark}%
      \color@begingroup
8970
        \@fivecolRTLfootfmt{#1}%
8971
      \color@endgroup}%
8972
      \m@mmf@prepare}
8974 \bidi@ensure@newcommand{\fivecolumnfootstyle}[1]{%
      \m@make@fivecolfootnotetext{#1}%
8975
      \m@make@mpfivecolfootnotetext{#1}%
8976
      \m@make@fivecolfootfmt{#1}%
8977
      \m@make@fivecol@footgroup{#1}%
8978
      \m@make@mpfivecol@footgroup{#1}%
8979
8980
      \m@make@footstart{#1}%
8081
      \bidi@namelongdef{@footnotetext#1}##1{%
8982
         \@nameuse{@fivecolfootnotetext#1}{##1}}%
8983
      \bidi@namelongdef{@mpfootnotetext#1}##1{%
         \@nameuse{@mpfivecolfootnotetext#1}{##1}}%
8984
      \Onamedef{Ofootgroup#1}{\Onameuse{OfivecolOfootgroup#1}}%
8985
```



```
\@namedef{mp@footgroup#1}{\@nameuse{@mpfivecol@footgroup#1}}%
8986
      \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
8987
      \expandafter\count\csname footins#1\endcsname=500\relax}
8988
8989 \bidi@ensure@newcommand{\m@make@fivecolfootnotetext}[1]{%
     \bidi@namelongdef{@fivecolfootnotetext#1}##1{%
       \insert\@nameuse{footins#1}{%
8991
8992
       \def\baselinestretch{\m@m@footnote@spacing}%
8993
       \reset@font\@nameuse{foottextfont#1}%
       \@preamfntext
8994
       \protected@edef\@currentlabel{%
8995
8996
          \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
       \color@begingroup
8997
          \@nameuse{@fivecolfootfmt#1}{##1}%
8998
       \color@endgroup}%
8999
       \m@mmf@prepare}}
9000
9001 \bidi@ensure@newcommand{\m@make@mpfivecolfootnotetext}[1]{%
9002 \bidi@namelongdef{@mpfivecolfootnotetext#1}##1{%
     \global\setbox\@nameuse{@mpfootins#1}\vbox{%
9004
       \unvbox\@nameuse{@mpfootins#1}
       \def\baselinestretch{\m@m@footnote@spacing}%
9005
       \reset@font\@nameuse{foottextfont#1}%
0006
       \hsize\columnwidth \@parboxrestore
9007
       \protected@edef\@currentlabel{%
9008
          \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
      \color@begingroup
0010
       \@nameuse{@fivecolfootfmt#1}{##1}%
9011
      \color@endgroup}\m@mmf@prepare}}
0012
9013 \bidi@ensure@newcommand{\m@make@fivecolfootfmt}[1]{%
     \@namedef{@fivecolfootfmt#1}##1{%
9014
       \@preamfivefmt
9015
       {\@nameuse{footfootmark#1}\strut
9016
        {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
0017
9018 \bidi@ensure@newcommand{\m@make@fivecol@footgroup}[1]{%
     \@namedef{@fivecol@footgroup#1}{{%
9019
      \def\baselinestretch{\m@m@footnote@spacing}%
9020
       9021
        \m@mrigidbalance{\@nameuse{footins#1}}{5}{\splittopskip}}}}
9023 \bidi@ensure@newcommand{\m@make@mpfivecol@footgroup}[1]{%
9024 \@namedef{@mpfivecol@footgroup#1}{{%
    \def\baselinestretch{\m@m@footnote@spacing}%
0025
     \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
0026
     \m@mrigidbalance{\@nameuse{@mpfootins#1}}{5}{\splittopskip}}}
9027
9028 \bidi@ensure@newcommand{\sixcolumnfootnotes}{%
     \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
     \@bidi@before@Hy@hyperfootnotes
9030
     \let\@footnotetext\@sixcolfootnotetext
9031
     \let\@LTRfootnotetext\@sixcolLTRfootnotetext
0032
     \let\@RTLfootnotetext\@sixcolRTLfootnotetext
9033
     \dimen\footinsv@r=6\footinsdim
9034
     \count\footinsv@r=166\relax
```



```
\m@make@sixcol@footgroup{v@r}%
9636
      \let\@footgroupv@r\@sixcol@footgroupv@r
9037
      \let\@mpfootnotetext\@mpsixcolfootnotetext
9038
      \let\@mpLTRfootnotetext\@mpsixcolLTRfootnotetext
9039
      \let\@mpRTLfootnotetext\@mpsixcolRTLfootnotetext
9040
      \@bidi@after@Hy@hyperfootnotes
9041
      \m@make@mpsixcol@footgroup{v@r}%
0042
      \let\mp@footgroupv@r\@mpsixcol@footgroupv@r}
9043
_{9044} \bidi@ensure@newcommand{\@sixcolfootnotetext}[1]{\insert\footinsv@r{\if@RTL@footnote\@RTLtrue}
      \def\baselinestretch{\m@m@footnote@spacing}%
9046
      \reset@font\foottextfont
      \@preamfntext
9047
      \protected@edef\@currentlabel{%
9048
        \csname p@footnote\endcsname\@thefnmark}%
9049
      \color@begingroup
9050
        \@sixcolfootfmt{#1}%
9051
      \color@endgroup}%
      \m@mmf@prepare}
9053
9054 \verb|\didQensureQnewcommand{\QsixcolLTR} footnote text{[1]{\insert\footinsvQr{\infQRTL} column footnotes}}
      \def\baselinestretch{\m@m@footnote@spacing}%
      \reset@font\LTRfoottextfont
9056
      \@preamfntext
9057
      \protected@edef\@currentlabel{%
9058
9059
        \csname p@footnote\endcsname\@thefnmark}%
      \color@begingroup
9060
        \@sixcolLTRfootfmt{#1}%
9061
      \color@endgroup}%
9062
      \m@mmf@prepare}
9063
\verb|go64| bidi@ensure@newcommand{\@sixcolRTLfootnotetext}|[1]{\| hinsert\footinsv@r{\QRTLtrue\%|}} \\
      \def\baselinestretch{\m@m@footnote@spacing}%
      \reset@font\RTLfoottextfont
9066
      \@preamfntext
9067
9068
      \protected@edef\@currentlabel{%
9069
        \csname p@footnote\endcsname\@thefnmark}%
      \color@begingroup
9070
        \@sixcolRTLfootfmt{#1}%
9071
      \color@endgroup}%
9072
      \m@mmf@prepare}
9073
9074 \bidi@ensure@newcommand{\@preamsixfmt}{%
      \hsize .16\hsize
9075
      \parindent=\z@
9076
     \tolerance=5000\relax
9077
     \leavevmode}
9079 \bidi@ensure@newcommand{\@sixcolfootfmt}[1]{%
     \@preamsixfmt
      {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
9082 \bidi@ensure@newcommand{\@sixcolLTRfootfmt}[1]{%
      \@preamsixfmt
      {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
9085 \bidi@ensure@newcommand{\@sixcolRTLfootfmt}[1]{%
```

```
\@preamsixfmt
9086
            {\RTLfootfootmark\strut {\RTLfoottextfont #1}\strut\par}\allowbreak}
9087
{\tt go88 \ bidi@ensure@newcommand \{\@mpsixcolfootnotetext\}[1] \{\footnotetext\}[2]\}} \\
            \global\setbox\@mpfootinsv@r\vbox{%
                \unvbox\@mpfootinsv@r
9090
                \def\baselinestretch{\m@m@footnote@spacing}%
9091
                \reset@font\foottextfont
9092
                \hsize\columnwidth \@parboxrestore
9093
                \protected@edef\@currentlabel{%
9094
                    \csname p@mpfootnote\endcsname\@thefnmark}%
9096
            \color@begingroup
                \@sixcolfootfmt{#1}%
9097
            \color@endgroup}%
9098
            \m@mmf@prepare}
9099
       \verb|\di@ensure@newcommand{\@mpsixcolLTRfootnotetext}[1]{\@RTLfalse\%|} | \displays in the control of the control
9100
            \global\setbox\@mpfootinsv@r\vbox{%
9101
                \unvbox\@mpfootinsv@r
9102
                \def\baselinestretch{\m@m@footnote@spacing}%
9103
                \reset@font\LTRfoottextfont
9104
                \hsize\columnwidth \@parboxrestore
9105
                \if@RTLcolumnfootnotes\beginL\fi
9106
                \protected@edef\@currentlabel{%
9107
9108
                     \csname p@mpfootnote\endcsname\@thefnmark}%
            \color@begingroup
                \@sixcolLTRfootfmt{#1}%
9110
             \color@endgroup}%
 9111
            \m@mmf@prepare}
 0112
 9113 \bidi@ensure@newcommand{\@mpsixcolRTLfootnotetext}[1]{\@RTLtrue%
            \global\setbox\@mpfootinsv@r\vbox{%
 9114
                \unvbox\@mpfootinsv@r
 9115
                \def\baselinestretch{\m@m@footnote@spacing}%
9116
                \reset@font\RTLfoottextfont
 9117
                \hsize\columnwidth \@parboxrestore
9118
                \protected@edef\@currentlabel{%
9119
                     \csname p@mpfootnote\endcsname\@thefnmark}%
9120
            \color@begingroup
 9121
                \@sixcolRTLfootfmt{#1}%
9122
            \color@endgroup}%
9123
            \m@mmf@prepare}
9124
9125 \bidi@ensure@newcommand{\sixcolumnfootstyle}[1]{%
            \m@make@sixcolfootnotetext{#1}%
0126
            \m@make@mpsixcolfootnotetext{#1}%
9127
            \m@make@sixcolfootfmt{#1}%
9128
            \m@make@sixcol@footgroup{#1}%
9129
            \m@make@mpsixcol@footgroup{#1}%
9130
            \m@make@footstart{#1}%
9131
            \bidi@namelongdef{@footnotetext#1}##1{%
9132
                  \@nameuse{@sixcolfootnotetext#1}{##1}}%
9133
            \bidi@namelongdef{@mpfootnotetext#1}##1{%
9134
                  \@nameuse{@mpsixcolfootnotetext#1}{##1}}%
9135
```



```
\@namedef{@footgroup#1}{\@nameuse{@sixcol@footgroup#1}}%
9136
     \@namedef{mp@footgroup#1}{\@nameuse{@mpsixcol@footgroup#1}}%
9137
     \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
9138
     \expandafter\count\csname footins#1\endcsname=500\relax}
   \bidi@ensure@newcommand{\m@make@sixcolfootnotetext}[1]{%
     \bidi@namelongdef{@sixcolfootnotetext#1}##1{%
9141
       \insert\@nameuse{footins#1}{%
0142
       \def\baselinestretch{\m@m@footnote@spacing}%
9143
       9144
       \@preamfntext
9145
       \protected@edef\@currentlabel{%
9146
         \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
9147
9148
       \color@begingroup
         \@nameuse{@sixcolfootfmt#1}{##1}%
9149
       \color@endgroup}%
9150
       \m@mmf@prepare}}
9151
_{9^15^2} \ bidi@ensure@newcommand{\m@make@mpsixcolfootnotetext}[1]{\%}
9153 \bidi@namelongdef {@mpsixcolfootnotetext#1}##1{%
     \global\setbox\@nameuse{@mpfootins#1}\vbox{%
9154
       \unvbox\@nameuse{@mpfootins#1}
9155
       \def\baselinestretch{\m@m@footnote@spacing}%
9156
       \reset@font\@nameuse{foottextfont#1}%
9157
       \hsize\columnwidth \@parboxrestore
9158
       \protected@edef\@currentlabel{%
9159
         \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
9160
     \color@begingroup
9161
       \@nameuse{@sixcolfootfmt#1}{##1}%
9162
     \color@endgroup}\m@mmf@prepare}}
9163
\@namedef{@sixcolfootfmt#1}##1{%
9165
9166
       \@preamsixfmt
       {\@nameuse{footfootmark#1}\strut
9167
        {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
9168
g16g \bidi@ensure@newcommand{\m@make@sixcol@footgroup}[1]{%
     \@namedef{@sixcol@footgroup#1}{{%
9170
      \def\baselinestretch{\m@m@footnote@spacing}%
9171
       \Onameuse{foottextfont#1} \splittopskip=\ht\strutbox
9172
        \m@mrigidbalance{\@nameuse{footins#1}}{6}{\splittopskip}}}}
9174 \bidi@ensure@newcommand{\m@make@mpsixcol@footgroup}[1]{%
9175 \@namedef{@mpsixcol@footgroup#1}{{%
    \def\baselinestretch{\m@m@footnote@spacing}%
9176
     \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
     \m@mrigidbalance{\@nameuse{@mpfootins#1}}{6}{\splittopskip}}}
9178
9179 \bidi@ensure@newcommand{\sevencolumnfootnotes}{%
     \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
9181
     \@bidi@before@Hy@hyperfootnotes
0182
     \let\@footnotetext\@sevencolfootnotetext
9183
     \let\@LTRfootnotetext\@sevencolLTRfootnotetext
     \let\@RTLfootnotetext\@sevencolRTLfootnotetext
9184
     \dimen\footinsv@r=7\footinsdim
9185
```



```
\count\footinsv@r=142\relax
 9186
                   \m@make@sevencol@footgroup{v@r}%
 9187
                   \let\@footgroupv@r\@sevencol@footgroupv@r
 9188
                  \let\@mpfootnotetext\@mpsevencolfootnotetext
 9189
                   \let\@mpLTRfootnotetext\@mpsevencolLTRfootnotetext
 9190
                   \let\@mpRTLfootnotetext\@mpsevencolRTLfootnotetext
 9191
                   \@bidi@after@Hy@hyperfootnotes
 9192
                   \m@make@mpsevencol@footgroup{v@r}%
 9193
                   \let\mp@footgroupv@r\@mpsevencol@footgroupv@r}
 9194
 9495 \verb|\bidi@ensure@newcommand{\csevencolfootnotetext}[1]{\csevencolfootnote} with the property of the prope
                   \def\baselinestretch{\m@m@footnote@spacing}%
                   \reset@font\foottextfont
 9197
                   \@preamfntext
 9198
                   \protected@edef\@currentlabel{%
 9199
                          \csname p@footnote\endcsname\@thefnmark}%
9200
                   \color@begingroup
 9201
                          \@sevencolfootfmt{#1}%
                   \color@endgroup}%
9203
                   \m@mmf@prepare}
9204
{\tt 9205}\ \texttt{\bidi@ensure@newcommand{\@esevencolLTR} footnotetext} \ [1] \ \texttt{\hinsert\footinsv@r{\inf@RTL} columnfootnotetext} \ [2] \ \texttt{\hinsert\footinsv@r} \ [2] \ \texttt{\hinsert\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footinsva\footins
                   \def\baselinestretch{\m@m@footnote@spacing}%
9206
                   \reset@font\LTRfoottextfont
9207
9208
                   \@preamfntext
                   \protected@edef\@currentlabel{%
                          \csname p@footnote\endcsname\@thefnmark}%
 9210
                   \color@begingroup
 9211
                          \@sevencolLTRfootfmt{#1}%
 0212
                   \color@endgroup}%
 9213
                  \m@mmf@prepare}
 9215\ \texttt{\bidi@ensure@newcommand{\cervencolRTLfootnotetext}[1]{\cert\footinsv@r{\cervencolRTLtrue\%}} \\
                  \def\baselinestretch{\m@m@footnote@spacing}%
                  \reset@font\RTLfoottextfont
 9217
                  \@preamfntext
 9218
                  \protected@edef\@currentlabel{%
 9219
                          \csname p@footnote\endcsname\@thefnmark}%
0220
                   \color@begingroup
 9221
                         \@sevencolRTLfootfmt{#1}%
9222
                  \color@endgroup}%
9223
                   \m@mmf@prepare}
9225 \bidi@ensure@newcommand{\@preamsevenfmt}{%
                  \hsize .142\hsize
0226
                  \parindent=\z@
                  \tolerance=5000\relax
                  \leavevmode}
9230 \bidi@ensure@newcommand{\@sevencolfootfmt}[1]{%
                  \@preamsevenfmt
                  {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
_{9233} \bidi@ensure@newcommand{\@sevencolLTRfootfmt}[1]{\%}
                  \@preamsevenfmt
                  {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
```

```
9236 \bidi@ensure@newcommand{\@sevencolRTLfootfmt}[1]{%
     \@preamsevenfmt
     {\tt TLfootfootmark\strut {\tt TLfoottextfont \#1}\strut\par}\allowbreak}
9238
\global\setbox\@mpfootinsv@r\vbox{%
9240
       \unvbox\@mpfootinsv@r
9241
       \def\baselinestretch{\m@m@footnote@spacing}%
9242
       \reset@font\foottextfont
9243
       \hsize\columnwidth \@parboxrestore
9244
       \protected@edef\@currentlabel{%
9245
9246
         \csname p@mpfootnote\endcsname\@thefnmark}%
     \color@begingroup
9247
       \@sevencolfootfmt{#1}%
9248
     \color@endgroup}%
9249
     \m@mmf@prepare}
9250
\global\setbox\@mpfootinsv@r\vbox{%
9252
       \unvbox\@mpfootinsv@r
9253
       \def\baselinestretch{\m@m@footnote@spacing}%
9254
       \reset@font\LTRfoottextfont
9255
       \hsize\columnwidth \@parboxrestore
9256
       \if@RTLcolumnfootnotes\beginL\fi
9257
       \protected@edef\@currentlabel{%
9258
9259
         \csname p@mpfootnote\endcsname\@thefnmark}%
     \color@begingroup
9260
       \@sevencolLTRfootfmt{#1}%
9261
     \color@endgroup}%
9262
     \m@mmf@prepare}
9263
{\tt 9264 \ bidi@ensure@newcommand{\@mpsevencolRTLfootnotetext}[1]{\@RTLtrue\%.psevencolRTLfootnotetext}} \\
     \global\setbox\@mpfootinsv@r\vbox{%
       \unvbox\@mpfootinsv@r
9266
       \def\baselinestretch{\m@m@footnote@spacing}%
9267
9268
       \reset@font\RTLfoottextfont
       \hsize\columnwidth \@parboxrestore
9269
       \protected@edef\@currentlabel{%
9270
         \csname p@mpfootnote\endcsname\@thefnmark}%
9271
     \color@begingroup
9272
       \@sevencolRTLfootfmt{#1}%
9273
     \color@endgroup}%
9274
     \m@mmf@prepare}
9275
9276 \bidi@ensure@newcommand{\sevencolumnfootstyle}[1]{%
     \verb|\make@sevencolfootnotetext{#1}||
9277
     \m@make@mpsevencolfootnotetext{#1}%
9278
     \m@make@sevencolfootfmt{#1}%
9279
     \m@make@sevencol@footgroup{#1}%
9280
9281
     \m@make@mpsevencol@footgroup{#1}%
0282
     \m@make@footstart{#1}%
9283
     \bidi@namelongdef{@footnotetext#1}##1{%
        \@nameuse{@sevencolfootnotetext#1}{##1}}%
9284
     \bidi@namelongdef{@mpfootnotetext#1}##1{%
9285
```



```
\@nameuse{@mpsevencolfootnotetext#1}{##1}}%
9286
     \@namedef{@footgroup#1}{\@nameuse{@sevencol@footgroup#1}}%
9287
     9288
     \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
9289
     \expandafter\count\csname footins#1\endcsname=500\relax}
9290
    \bidi@ensure@newcommand{\m@make@sevencolfootnotetext}[1]{%
9291
     \bidi@namelongdef{@sevencolfootnotetext#1}##1{%
9292
       \insert\@nameuse{footins#1}{%
9293
       \def\baselinestretch{\m@m@footnote@spacing}%
9294
       \reset@font\@nameuse{foottextfont#1}%
9296
       \@preamfntext
       \protected@edef\@currentlabel{%
9297
         \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
9298
       \color@begingroup
9299
         \@nameuse{@sevencolfootfmt#1}{##1}%
9300
       \color@endgroup}%
9301
       \m@mmf@prepare}}
9303 \bidi@ensure@newcommand{\m@make@mpsevencolfootnotetext}[1]{%
   \bidi@namelongdef{@mpsevencolfootnotetext#1}##1{%
     \global\setbox\@nameuse{@mpfootins#1}\vbox{%
9305
       \unvbox\@nameuse{@mpfootins#1}
9306
       \def\baselinestretch{\m@m@footnote@spacing}%
9307
       \reset@font\@nameuse{foottextfont#1}%
9308
       \hsize\columnwidth \@parboxrestore
9309
       \protected@edef\@currentlabel{%
9310
         \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
9311
     \color@begingroup
9312
       \@nameuse{@sevencolfootfmt#1}{##1}%
9313
     \color@endgroup}\m@mmf@prepare}}
_{93^{15}}\ \bidi@ensure@newcommand{\m@make@sevencolfootfmt}[1]{\%}
     \@namedef{@sevencolfootfmt#1}##1{%
9316
       \@preamsevenfmt
9317
       {\@nameuse{footfootmark#1}\strut
9318
        {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
9319
_{9320}\ \bidi@ensure@newcommand{\m@make@sevencol@footgroup}[1]{\%}
     \@namedef{@sevencol@footgroup#1}{{%
      \def\baselinestretch{\m@m@footnote@spacing}%
9322
       \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
9323
        \m@mrigidbalance{\@nameuse{footins#1}}{7}{\splittopskip}}}}
9326 \@namedef{@mpsevencol@footgroup#1}{{%
    \def\baselinestretch{\m@m@footnote@spacing}%
     \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
9328
     \m@mrigidbalance{\@nameuse{@mpfootins#1}}{7}{\splittopskip}}}
9330 \bidi@ensure@newcommand{\eightcolumnfootnotes}{%
     \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
9331
     \@bidi@before@Hy@hyperfootnotes
9332
     \let\@footnotetext\@eightcolfootnotetext
9333
     \let\@LTRfootnotetext\@eightcolLTRfootnotetext
     \let\@RTLfootnotetext\@eightcolRTLfootnotetext
```



```
\dimen\footinsv@r=8\footinsdim
9336
            \count\footinsv@r=125\relax
9337
            \m@make@eightcol@footgroup{v@r}%
9338
            \let\@footgroupv@r\@eightcol@footgroupv@r
9339
            \let\@mpfootnotetext\@mpeightcolfootnotetext
9340
            \let\@mpLTRfootnotetext\@mpeightcolLTRfootnotetext
 9341
            \let\@mpRTLfootnotetext\@mpeightcolRTLfootnotetext
9342
            \@bidi@after@Hy@hyperfootnotes
9343
            \m@make@mpeightcol@footgroup{v@r}%
9344
            \let\mp@footgroupv@r\@mpeightcol@footgroupv@r}
9346 \bidi@ensure@newcommand{\@eightcolfootnotetext}[1]{\insert\footinsv@r{\if@RTL@footnote\@RTLtr
            \def\baselinestretch{\m@m@footnote@spacing}%
9347
            \reset@font\foottextfont
9348
            \@preamfntext
9349
            \protected@edef\@currentlabel{%
9350
                 \csname p@footnote\endcsname\@thefnmark}%
 9351
            \color@begingroup
9352
                 \@eightcolfootfmt{#1}%
9353
            \color@endgroup}%
9354
            \m@mmf@prepare}
9355
9356 \verb|\didensure@newcommand{\eightcolLTR} footnote text] [1] \verb|\dinsert| footinsv@r{\eightcolumn} footnote text | [1] \verb|\dinsert| footinsv@r{\eightcolumn} footnote text | [1] expression for the property of the property 
            \def\baselinestretch{\m@m@footnote@spacing}%
            \reset@font\LTRfoottextfont
9358
            \@preamfntext
9359
            \protected@edef\@currentlabel{%
9360
                 \csname p@footnote\endcsname\@thefnmark}%
 9361
            \color@begingroup
9362
                 \@eightcolLTRfootfmt{#1}%
9363
            \color@endgroup}%
9364
            \m@mmf@prepare}
9366 \bidi@ensure@newcommand{\@eightcolRTLfootnotetext}[1]{\insert\footinsv@r{\@RTLtrue%
            \def\baselinestretch{\m@m@footnote@spacing}%
            \reset@font\RTLfoottextfont
9368
            \@preamfntext
9369
            \protected@edef\@currentlabel{%
9370
                \csname p@footnote\endcsname\@thefnmark}%
 9371
            \color@begingroup
9372
                \@eightcolRTLfootfmt{#1}%
9373
            \color@endgroup}%
9374
            \m@mmf@prepare}
9375
9376 \bidi@ensure@newcommand{\@preameightfmt}{%}
            \hsize .125\hsize
            \parindent=\z@
9378
           \tolerance=5000\relax
           \leavevmode}
 9381 \bidi@ensure@newcommand{\@eightcolfootfmt}[1]{%
9382
            \@preameightfmt
            {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
9384\ \bidi@ensure@newcommand{\@eightcolLTRfootfmt}[1]{\%}
           \@preameightfmt
```

```
{\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
9387 \bidi@ensure@newcommand{\\@eightcolRTLfootfmt}[1]{%}
     \@preameightfmt
9388
     {\tt TLfootfootmark\strut {\tt TLfoottextfont \#1}\strut\par}\allowbreak}
9390 \bidi@ensure@newcommand{\@mpeightcolfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
9391
        \unvbox\@mpfootinsv@r
9392
        \def\baselinestretch{\m@m@footnote@spacing}%
9393
        \reset@font\foottextfont
9394
        \hsize\columnwidth \@parboxrestore
9395
        \protected@edef\@currentlabel{%
9396
          \csname p@mpfootnote\endcsname\@thefnmark}%
9397
      \color@begingroup
9398
        \@eightcolfootfmt{#1}%
9399
      \color@endgroup}%
9400
      \m@mmf@prepare}
9401
9402\ \bidi@ensure@newcommand{\@mpeightcolLTRfootnotetext}[1]{\%}
      \global\setbox\@mpfootinsv@r\vbox{\@RTLfalse%
9403
        \unvbox\@mpfootinsv@r
9404
        \def\baselinestretch{\m@m@footnote@spacing}%
9405
        \reset@font\LTRfoottextfont
9406
        \hsize\columnwidth \@parboxrestore
9407
        \if@RTLcolumnfootnotes\beginL\fi
9408
        \protected@edef\@currentlabel{%
9409
          \csname p@mpfootnote\endcsname\@thefnmark}%
9410
      \color@begingroup
9411
        \@eightcolLTRfootfmt{#1}%
9412
      \color@endgroup}%
9413
      \m@mmf@prepare}
_{94^{15}} \bidi@ensure@newcommand{\@mpeightcolRTLfootnotetext}[1]{\%}
      \global\setbox\@mpfootinsv@r\vbox{\@RTLtrue%
9416
        \unvbox\@mpfootinsv@r
9417
        \def\baselinestretch{\m@m@footnote@spacing}%
9418
        \reset@font\RTLfoottextfont
9419
        \hsize\columnwidth \@parboxrestore
9420
        \protected@edef\@currentlabel{%
9421
          \csname p@mpfootnote\endcsname\@thefnmark}%
9422
      \color@begingroup
9423
        \@eightcolRTLfootfmt{#1}%
9424
      \color@endgroup}%
9425
      \m@mmf@prepare}
9426
9427 \bidi@ensure@newcommand{\eightcolumnfootstyle}[1]{%
      \m@make@eightcolfootnotetext{#1}%
9428
      \m@make@mpeightcolfootnotetext{#1}%
9429
      \m@make@eightcolfootfmt{#1}%
9430
      \m@make@eightcol@footgroup{#1}%
9431
      \m@make@mpeightcol@footgroup{#1}%
9432
      \m@make@footstart{#1}%
9433
      \bidi@namelongdef{@footnotetext#1}##1{%
9434
         \@nameuse{@eightcolfootnotetext#1}{##1}}%
```



```
\bidi@namelongdef{@mpfootnotetext#1}##1{%
9436
         \@nameuse{@mpeightcolfootnotetext#1}{##1}}%
9437
      \@namedef{@footgroup#1}{\@nameuse{@eightcol@footgroup#1}}%
9438
      \Onamedef{mpOfootgroup#1}{\Onameuse{OmpeightcolOfootgroup#1}}%
9439
      \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
9440
      \expandafter\count\csname footins#1\endcsname=500\relax}
9441
    \bidi@ensure@newcommand{\m@make@eightcolfootnotetext}[1]{%
9442
      \bidi@namelongdef{@eightcolfootnotetext#1}##1{%
9443
        \insert\@nameuse{footins#1}{%
9444
        \def\baselinestretch{\m@m@footnote@spacing}%
9446
        \reset@font\@nameuse{foottextfont#1}%
        \@preamfntext
9447
        \protected@edef\@currentlabel{%
9448
          \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
9449
        \color@begingroup
9450
          \@nameuse{@eightcolfootfmt#1}{##1}%
9451
        \color@endgroup}%
9452
        \m@mmf@prepare}}
9453
9454 \bidi@ensure@newcommand{\m@make@mpeightcolfootnotetext}[1]{%
   \bidi@namelongdef{@mpeightcolfootnotetext#1}##1{%
      \global\setbox\@nameuse{@mpfootins#1}\vbox{%
9456
        \unvbox\@nameuse{@mpfootins#1}
9457
        \def\baselinestretch{\m@m@footnote@spacing}%
9458
        \reset@font\@nameuse{foottextfont#1}%
9459
        \hsize\columnwidth \@parboxrestore
9460
        \protected@edef\@currentlabel{%
9461
          \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
9462
      \color@begingroup
9463
        \@nameuse{@eightcolfootfmt#1}{##1}%
9464
      \color@endgroup}\m@mmf@prepare}}
9466 \bidi@ensure@newcommand{\m@make@eightcolfootfmt}[1]{%
      \@namedef{@eightcolfootfmt#1}##1{%
9467
9468
        \@preameightfmt
        {\@nameuse{footfootmark#1}\strut
9460
         {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
_{947^1}\ \bidi@ensure@newcommand{\m@make@eightcol@footgroup}[1]{\%}
      \@namedef{@eightcol@footgroup#1}{{%
9472
       \def\baselinestretch{\m@m@footnote@spacing}%
9473
        \Onameuse{foottextfont#1} \splittopskip=\ht\strutbox
9474
         \m@mrigidbalance{\@nameuse{footins#1}}{8}{\splittopskip}}}}
9476 \bidi@ensure@newcommand{\m@make@mpeightcol@footgroup}[1]{%
9477 \@namedef{@mpeightcol@footgroup#1}{{%
    \def\baselinestretch{\m@m@footnote@spacing}%
9478
      \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
      \m@mrigidbalance{\@nameuse{@mpfootins#1}}{8}{\splittopskip}}}
9481 \bidi@ensure@newcommand{\ninecolumnfootnotes}{%
0482
      \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
     \@bidi@before@Hy@hyperfootnotes
9483
      \let\@footnotetext\@ninecolfootnotetext
9484
     \let\@LTRfootnotetext\@ninecolLTRfootnotetext
9485
```



```
9486
           \let\@RTLfootnotetext\@ninecolRTLfootnotetext
            \dimen\footinsv@r=9\footinsdim
9487
           \count\footinsv@r=111\relax
9488
           \m@make@ninecol@footgroup{v@r}%
9489
           \let\@footgroupv@r\@ninecol@footgroupv@r
9490
           \let\@mpfootnotetext\@mpninecolfootnotetext
9491
            \let\@mpLTRfootnotetext\@mpninecolLTRfootnotetext
9492
            \let\@mpRTLfootnotetext\@mpninecolRTLfootnotetext
9493
            \@bidi@after@Hy@hyperfootnotes
9494
            \m@make@mpninecol@footgroup{v@r}%
            \let\mp@footgroupv@r\@mpninecol@footgroupv@r}
9496
9497 \verb|\bidi@ensure@newcommand{\@ninecolfootnotetext}[1]{\nsert\footinsv@r{\if@RTL@footnote\@RTLtru}|}
            \def\baselinestretch{\m@m@footnote@spacing}%
9498
           \reset@font\foottextfont
9499
           \@preamfntext
9500
            \protected@edef\@currentlabel{%
9501
                \csname p@footnote\endcsname\@thefnmark}%
9502
            \color@begingroup
9503
                \@ninecolfootfmt{#1}%
9504
            \color@endgroup}%
9505
           \m@mmf@prepare}
9506
9507 \verb|\didensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\ensure@newcommand{\
           \def\baselinestretch{\m@m@footnote@spacing}%
            \reset@font\LTRfoottextfont
9509
            \@preamfntext
9510
            \protected@edef\@currentlabel{%
9511
                \csname p@footnote\endcsname\@thefnmark}%
9512
            \color@begingroup
9513
                \@ninecolLTRfootfmt{#1}%
9514
            \color@endgroup}%
           \m@mmf@prepare}
9517 \verb|\bidi@ensure@newcommand{\cninecolRTLfootnotetext}[1] \verb|\hinsert\footinsv@r{\cRTLtrue\%|} |
           \def\baselinestretch{\m@m@footnote@spacing}%
9518
           \reset@font\RTLfoottextfont
9519
           \@preamfntext
9520
           \protected@edef\@currentlabel{%
9521
                \csname p@footnote\endcsname\@thefnmark}%
9522
           \color@begingroup
9523
                \@ninecolRTLfootfmt{#1}%
9524
           \color@endgroup}%
9525
           \m@mmf@prepare}
9526
_{9527}\ \bidi@ensure@newcommand{\@preamninefmt}{%}
           \hsize .1\hsize
9528
           \parindent=\z@
9529
           \tolerance=5000\relax
           \leavevmode}
953^2 \bidi@ensure@newcommand{\@ninecolfootfmt}[1]{%
           \@preamninefmt
            {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
9535 \bidi@ensure@newcommand{\@ninecolLTRfootfmt}[1]{%
```

```
\@preamninefmt
9536
      {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
9538 \bidi@ensure@newcommand{\@ninecolRTLfootfmt}[1]{\%}
      \@preamninefmt
      {\RTLfootfootmark\strut {\RTLfoottextfont #1}\strut\par}\allowbreak}
9540
9541 \bidi@ensure@newcommand{\@mpninecolfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
9542
        \unvbox\@mpfootinsv@r
9543
        \def\baselinestretch{\m@m@footnote@spacing}%
9544
        \reset@font\foottextfont
9546
        \hsize\columnwidth \@parboxrestore
        \protected@edef\@currentlabel{%
9547
          \csname p@mpfootnote\endcsname\@thefnmark}%
9548
      \color@begingroup
9549
        \@ninecolfootfmt{#1}%
9550
      \color@endgroup}%
9551
      \m@mmf@prepare}
9552
_{9553} \bidi@ensure@newcommand{\@mpninecolLTRfootnotetext}[1]{\%}
      \global\setbox\@mpfootinsv@r\vbox{\@RTLfalse%
9554
        \unvbox\@mpfootinsv@r
9555
        \def\baselinestretch{\m@m@footnote@spacing}%
9556
        \reset@font\LTRfoottextfont
        \hsize\columnwidth \@parboxrestore
9558
        \if@RTLcolumnfootnotes\beginL\fi
9559
        \protected@edef\@currentlabel{%
9560
          \csname p@mpfootnote\endcsname\@thefnmark}%
9561
9562
      \color@begingroup
        \@ninecolLTRfootfmt{#1}%
9563
      \color@endgroup}%
9564
      \m@mmf@prepare}
9566 \bidi@ensure@newcommand{\@mpninecolRTLfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLtrue%
9567
9568
        \unvbox\@mpfootinsv@r
        \def\baselinestretch{\m@m@footnote@spacing}%
9569
        \reset@font\RTLfoottextfont
9570
        \hsize\columnwidth \@parboxrestore
        \protected@edef\@currentlabel{%
9572
          \csname p@mpfootnote\endcsname\@thefnmark}%
9573
      \color@begingroup
9574
        \@ninecolRTLfootfmt{#1}%
9575
      \color@endgroup}%
9576
      \m@mmf@prepare}
9578 \bidi@ensure@newcommand{\ninecolumnfootstyle}[1]{%
      \m@make@ninecolfootnotetext{#1}%
9579
      \m@make@mpninecolfootnotetext{#1}%
9580
9581
      \m@make@ninecolfootfmt{#1}%
9582
      \m@make@ninecol@footgroup{#1}%
9583
      \m@make@mpninecol@footgroup{#1}%
      \m@make@footstart{#1}%
9584
```



\bidi@namelongdef{@footnotetext#1}##1{%

9585

```
9586
         \@nameuse{@ninecolfootnotetext#1}{##1}}%
      \bidi@namelongdef{@mpfootnotetext#1}##1{%
9587
         \@nameuse{@mpninecolfootnotetext#1}{##1}}%
9588
      \@namedef{@footgroup#1}{\@nameuse{@ninecol@footgroup#1}}%
9589
      \@namedef{mp@footgroup#1}{\@nameuse{@mpninecol@footgroup#1}}%
9590
      \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
9591
      \expandafter\count\csname footins#1\endcsname=500\relax}
9592
    \bidi@ensure@newcommand{\m@make@ninecolfootnotetext}[1]{%
9593
      \bidi@namelongdef{@ninecolfootnotetext#1}##1{%
        \insert\@nameuse{footins#1}{%
9595
        \def\baselinestretch{\m@m@footnote@spacing}%
9596
        \reset@font\@nameuse{foottextfont#1}%
9597
        \@preamfntext
9598
        \protected@edef\@currentlabel{%
9599
          \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
9600
        \color@begingroup
9601
          \@nameuse{@ninecolfootfmt#1}{##1}%
9602
        \color@endgroup}%
9603
        \m@mmf@prepare}}
9605 \bidi@ensure@newcommand{\m@make@mpninecolfootnotetext}[1]{%
9606 \bidi@namelongdef{@mpninecolfootnotetext#1}##1{%
      \global\setbox\@nameuse{@mpfootins#1}\vbox{%
9607
        \unvbox\@nameuse{@mpfootins#1}
9608
        \def\baselinestretch{\m@m@footnote@spacing}%
9609
        \reset@font\@nameuse{foottextfont#1}%
9610
        \hsize\columnwidth \@parboxrestore
9611
9612
        \protected@edef\@currentlabel{%
          \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
9613
      \color@begingroup
9614
        \@nameuse{@ninecolfootfmt#1}{##1}%
9615
      \color@endgroup}\m@mmf@prepare}}
9617 \bidi@ensure@newcommand{\m@make@ninecolfootfmt}[1]{%
9618
      \@namedef{@ninecolfootfmt#1}##1{%
a61a
        \@preamninefmt
        {\@nameuse{footfootmark#1}\strut
9620
         {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
9621
9622 \bidi@ensure@newcommand{\m@make@ninecol@footgroup}[1]{%
      \@namedef{@ninecol@footgroup#1}{{%
       \def\baselinestretch{\m@m@footnote@spacing}%
9624
        \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
9625
         \m@mrigidbalance{\@nameuse{footins#1}}{9}{\splittopskip}}}}
0626
9627 \bidi@ensure@newcommand{\m@make@mpninecol@footgroup}[1]{%
9628 \ensuremath{\mbox{Cnamedef{CmpninecolOfootgroup#1}}{\mbox{{\mbox{$\%$}}}}
9629 \def\baselinestretch{\m@m@footnote@spacing}%
      \Onameuse{foottextfont#1} \splittopskip=\ht\strutbox
      \m@mrigidbalance{\@nameuse{@mpfootins#1}}{9}{\splittopskip}}}
9632 \bidi@ensure@newcommand{\tencolumnfootnotes}{%
      \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
9633
      \@bidi@before@Hy@hyperfootnotes
9634
      \let\@footnotetext\@tencolfootnotetext
```



```
\let\@LTRfootnotetext\@tencolLTRfootnotetext
9636
     \let\@RTLfootnotetext\@tencolRTLfootnotetext
9637
     \dimen\footinsv@r=10\footinsdim
9638
     \count\footinsv@r=100\relax
9639
     \m@make@tencol@footgroup{v@r}%
     \let\@footgroupv@r\@tencol@footgroupv@r
9641
     \let\@mpfootnotetext\@mptencolfootnotetext
9642
     \let\@mpLTRfootnotetext\@mptencolLTRfootnotetext
9643
     9644
     \@bidi@after@Hy@hyperfootnotes
9645
9646
     \m@make@mptencol@footgroup{v@r}%
     \let\mp@footgroupv@r\@mptencol@footgroupv@r}
_{9648} \bidi@ensure@newcommand{\@tencolfootnotetext}[1]{\insert\footinsv@r{\if@RTL@footnote\@RTLtrue}
     \def\baselinestretch{\m@m@footnote@spacing}%
9649
     \reset@font\foottextfont
9650
     \@preamfntext
9651
     \protected@edef\@currentlabel{%
9652
       \csname p@footnote\endcsname\@thefnmark}%
9653
     \color@begingroup
9654
       \@tencolfootfmt{#1}%
9655
     \color@endgroup}%
9656
     \m@mmf@prepare}
9657
9658 \verb|\didensure@newcommand{\dtencolLTR} footnote text{[1]{\insert\footinsv@r{\inf@RTL} column footnotes}}
     \def\baselinestretch{\m@m@footnote@spacing}%
     \reset@font\LTRfoottextfont
     \@preamfntext
9661
     \protected@edef\@currentlabel{%
9662
       \csname p@footnote\endcsname\@thefnmark}%
9663
     \color@begingroup
9664
       \@tencolLTRfootfmt{#1}%
9665
     \color@endgroup}%
9666
     \m@mmf@prepare}
q668 \bidi@ensure@newcommand{\@tencolRTLfootnotetext}[1]{\insert\footinsv@r{\@RTLtrue%
     \def\baselinestretch{\m@m@footnote@spacing}%
     \reset@font\RTLfoottextfont
9670
     \@preamfntext
9671
     \protected@edef\@currentlabel{%
9672
       \csname p@footnote\endcsname\@thefnmark}%
9673
     \color@begingroup
9674
       \@tencolRTLfootfmt{#1}%
9675
     \color@endgroup}%
9676
     \m@mmf@prepare}
9677
9678 \bidi@ensure@newcommand{\Qpreamtenfmt}{%}
     \hsize .1\hsize
     \parindent=\z@
968o
     \tolerance=5000\relax
    \leavevmode}
9683 \bidi@ensure@newcommand{\@tencolfootfmt}[1]{%
     \@preamtenfmt
9684
     {\footfootmark\strut {\foottextfont #1}\strut\par}\allowbreak}
```

```
9686 \bidi@ensure@newcommand{\@tencolLTRfootfmt}[1]{%
      \@preamtenfmt
9688
      {\LTRfootfootmark\strut {\LTRfoottextfont #1}\strut\par}\allowbreak}
9689 \ \ \bidi@ensure@newcommand{\@tencolRTLfootfmt}[1]{\%}
      \@preamtenfmt
      {\tt TLfootfootmark\strut {\tt TLfoottextfont \#1}\strut\par}\allowbreak}
9692 \bidi@ensure@newcommand{\@mptencolfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
9693
        \unvbox\@mpfootinsv@r
9694
        \def\baselinestretch{\m@m@footnote@spacing}%
9695
        \reset@font\foottextfont
9696
        \hsize\columnwidth \@parboxrestore
9697
        \protected@edef\@currentlabel{%
9698
          \csname p@mpfootnote\endcsname\@thefnmark}%
9699
      \color@begingroup
9700
        \@tencolfootfmt{#1}%
9701
      \color@endgroup}%
9702
      \m@mmf@prepare}
9704 \bidi@ensure@newcommand{\@mptencolLTRfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{\@RTLfalse%
9705
        \unvbox\@mpfootinsv@r
9706
        \def\baselinestretch{\m@m@footnote@spacing}%
9707
        \reset@font\LTRfoottextfont
9708
        \hsize\columnwidth \@parboxrestore
9709
        \if@RTLcolumnfootnotes\beginL\fi
9710
        \protected@edef\@currentlabel{%
9711
          \csname p@mpfootnote\endcsname\@thefnmark}%
9712
      \color@begingroup
9713
        \@tencolLTRfootfmt{#1}%
9714
      \color@endgroup}%
      \m@mmf@prepare}
_{97^{17}}\ bidi@ensure@newcommand{\@mptencolRTLfootnotetext}[1]{%}
      \global\setbox\@mpfootinsv@r\vbox{\@RTLtrue%
9718
        \unvbox\@mpfootinsv@r
9719
        \def\baselinestretch{\m@m@footnote@spacing}%
9720
        \reset@font\RTLfoottextfont
9721
        \hsize\columnwidth \@parboxrestore
9722
        \protected@edef\@currentlabel{%
9723
          \csname p@mpfootnote\endcsname\@thefnmark}%
9724
      \color@begingroup
9725
        \@tencolRTLfootfmt{#1}%
9726
      \color@endgroup}%
9727
      \m@mmf@prepare}
9728
9729 \bidi@ensure@newcommand{\tencolumnfootstyle}[1]{%
      \m@make@tencolfootnotetext{#1}%
9730
      \m@make@mptencolfootnotetext{#1}%
9731
      \m@make@tencolfootfmt{#1}%
9732
      \m@make@tencol@footgroup{#1}%
9733
      \m@make@mptencol@footgroup{#1}%
      \m@make@footstart{#1}%
```



```
\bidi@namelongdef{@footnotetext#1}##1{%
9736
        \@nameuse{@tencolfootnotetext#1}{##1}}%
9737
     \bidi@namelongdef{@mpfootnotetext#1}##1{%
9738
        \@nameuse{@mptencolfootnotetext#1}{##1}}%
9739
     \@namedef{@footgroup#1}{\@nameuse{@tencol@footgroup#1}}%
9740
     \@namedef{mp@footgroup#1}{\@nameuse{@mptencol@footgroup#1}}%
9741
     \expandafter\dimen\csname footins#1\endcsname=2\footinsdim
9742
     \expandafter\count\csname footins#1\endcsname=500\relax}
9743
   \bidi@ensure@newcommand{\m@make@tencolfootnotetext}[1]{%
9744
     \bidi@namelongdef{@tencolfootnotetext#1}##1{%
9745
       \insert\@nameuse{footins#1}{%
9746
       \def\baselinestretch{\m@m@footnote@spacing}%
9747
       \reset@font\@nameuse{foottextfont#1}%
9748
       \@preamfntext
9749
       \protected@edef\@currentlabel{%
9750
         \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}%
9751
       \color@begingroup
9752
         \@nameuse{@tencolfootfmt#1}{##1}%
9753
       \color@endgroup}%
9754
       \m@mmf@prepare}}
9755
_{9757}\ \bidi@namelongdef{@mptencolfootnotetext#1}##1{\%}
     \global\setbox\@nameuse{@mpfootins#1}\vbox{%
9758
       \unvbox\@nameuse{@mpfootins#1}
9759
       \def\baselinestretch{\m@m@footnote@spacing}%
9760
       \reset@font\@nameuse{foottextfont#1}%
9761
       \hsize\columnwidth \@parboxrestore
9762
       \protected@edef\@currentlabel{%
9763
         \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
9764
     \color@begingroup
9765
       \@nameuse{@tencolfootfmt#1}{##1}%
9766
     \color@endgroup}\m@mmf@prepare}}
9767
9768 \bidi@ensure@newcommand{\m@make@tencolfootfmt}[1]{%
     \@namedef{@tencolfootfmt#1}##1{%
9769
       \@preamtenfmt
9770
       {\@nameuse{footfootmark#1}\strut
9771
        {\@nameuse{foottextfont#1}##1}\strut\par}\allowbreak}}
9773 \bidi@ensure@newcommand{\m@make@tencol@footgroup}[1]{%
     \@namedef{@tencol@footgroup#1}{{%
9774
      \def\baselinestretch{\m@m@footnote@spacing}%
9775
       \Onameuse{foottextfont#1} \splittopskip=\ht\strutbox
9776
        9778 \bidi@ensure@newcommand{\m@make@mptencol@footgroup}[1]{%
9779 \@namedef{@mptencol@footgroup#1}{{%
    \def\baselinestretch{\m@m@footnote@spacing}%
     \@nameuse{foottextfont#1} \splittopskip=\ht\strutbox
     9783 \bidi@ensure@newcommand{\m@munvxh}[1]{%
     \setbox0=\vbox{\unvbox#1%
9784
       \global\setbox1=\lastbox}%
9785
```



```
9786
             \unhbox1
             \unskip
9787
             \unskip
9788
             \unpenalty
9789
             \hskip\m@mipn@skip}
9790
_{979^1}\ \bidi@ensure@newcommand{\m@mungebox}{%}
             \setbox0=\hbox{\m@munvxh0}%
9792
             dp0=z0
9793
             \ht0=\footfudgefactor\wd0
9794
             \box0
9795
             \penalty0}
9796
9797 \newskip\m@mipn@skip
9798 \bidi@ensure@newcommand*{\m@minterparanoteglue}[1]{%
             {\foottextfont\global\m@mipn@skip=#1\relax}}
9800 \m@minterparanoteglue{1em plus.4em minus.4em}
9801 \@ifpackageloaded{multicol}{%
9802 \bidi@ensure@newcommand*{\m@mmakehboxofhboxes}{\%}
9803 \if@parafootRTL\@RTLtrue\else\@RTLfalse\fi%
9804 \hsize\textwidth%
           \setbox0=\hbox{}%
9805
9080
             \loop
                  \unpenalty
9807
                  \setbox2=\lastbox
808p
             \ifhbox2
9809
                  \setbox0=\hbox{\box2\unhbox0}
9810
             \repeat}
9811
9812 }{%
9813 \bidi@ensure@newcommand*{\m@mmakehboxofhboxes}{%
9814 \if@parafootRTL\@RTLtrue\else\@RTLfalse\fi%
9815 \space{2mm} \space{2mm} 9815 \space{2mm} \space
9816
             \loop
9817
                  \unpenalty
9818
                  \setbox2=\lastbox
9819
             \ifhbox2
                  \setbox0=\hbox{\box2\unhbox0}
9820
9821
             \repeat}}
9822 \bidi@ensure@newcommand*{\m@mremovehboxes}{\setbox0=\lastbox}
            \ifhbox0{\m@mremovehboxes}\unhbox0 \fi}
9824 \bidi@ensure@newcommand*{\footfudgefiddle}{64}
9825 \bidi@ensure@newcommand{\paragraphfootnotes}{%
9826
             \@namedef{foottextfontv@r}{\foottextfont}% % [RS]
             \@bidi@before@Hy@hyperfootnotes
9827
             \let\@footnotetext\@parafootnotetext
9828
             \let\@LTRfootnotetext\@paraLTRfootnotetext
9829
             \let\@RTLfootnotetext\@paraRTLfootnotetext
9831
             \dimen\footinsv@r=\footinsdim
0832
             \count\footinsv@r=1000\relax
9833
             \m@make@para@footgroup{v@r}%
             \let\@footgroupv@r\@para@footgroupv@r
9834
             \let\@mpfootnotetext\@mpparafootnotetext
9835
```



```
\let\@mpLTRfootnotetext\@mpparaLTRfootnotetext
9836
      \let\@mpRTLfootnotetext\@mpparaRTLfootnotetext
9837
      \@bidi@after@Hy@hyperfootnotes
9838
      \m@make@mppara@footgroup{v@r}%
9839
      \let\mp@footgroupv@r\@mppara@footgroupv@r
      \begingroup
      \def\baselinestretch{\m@m@footnote@spacing}%
9842
       \foottextfont
9843
       \@tempdima\normalbaselineskip
9844
       \multiply \@tempdima \@cclvi
9845
       \@tempdimb \columnwidth
9846
       \divide \@tempdimb \@cclvi
9847
       \divide \@tempdima \@tempdimb
9848
       \xdef\footfudgefactor{\strip@pt\@tempdima}%
9849
       \endgroup
9850
9851
_{9852} \ bidi@ensure@newcommand{\@parafootnotetext}[1]{\insert\footinsv@r{\%}}
      \let\bidi@RTL@everypar\@empty%
      \label{lem:continuous} $$ \ensuremath{\m0m0footnote0spacing}% $$ $$ \ensuremath{\m0m0footnote0spacing}% $$ $$ $$ $$ $$ $$ $$ $$
      \reset@font\foottextfont
9855
      \@preamfntext
9856
      \protected@edef\@currentlabel{%
9857
        \csname p@footnote\endcsname\@thefnmark}%
9858
      \setbox0=\vbox{\hsize=\maxdimen
9859
9860
        \color@begingroup
9861
          \noindent \@parafootfmt{\if@RTL@footnote\beginR\else\beginL\fi#1\if@RTL@footnote\endR\e
        \color@endgroup}%
9862
      \m@mungebox}\m@mmf@prepare}
9863
9864 \bidi@ensure@newcommand{\QparaLTRfootnotetext}[1]{\nsert\footinsv@r{\%}}
9865 \let\bidi@RTL@everypar\@empty%
9866 \def\baselinestretch{\m@m@footnote@spacing}%
     \reset@font\LTRfoottextfont
9868
     \@preamfntext
      \protected@edef\@currentlabel{%
a86a
        \csname p@footnote\endcsname\@thefnmark}%
9870
      \setbox0=\vbox{\hsize=\maxdimen
9871
        \color@begingroup
9872
          \noindent \@paraLTRfootfmt{\beginL#1\endL}%
9873
        \color@endgroup}%
9874
      \m@mungebox}\m@mmf@prepare}
9875
9876 \bidi@ensure@newcommand{\@paraRTLfootnotetext}[1]{\insert\footinsv@r{%
      \let\bidi@RTL@everypar\@empty%
9877
      \def\baselinestretch{\m@m@footnote@spacing}%
9878
      \reset@font\RTLfoottextfont
9879
9880
      \@preamfntext
9881
      \protected@edef\@currentlabel{%
9882
        \csname p@footnote\endcsname\@thefnmark}%
9883
      \setbox0=\vbox{\hsize=\maxdimen
        \color@begingroup
9884
          \noindent \@paraRTLfootfmt{\beginR#1\endR}%
9885
```



```
\color@endgroup}%
9886
9887
      \m@mungebox}\m@mmf@prepare}
9888 \bidi@ensure@newcommand{\\\parafootfmt}[1]{%}
      \parindent=\z@
9889
      \parfillskip=0pt \@plus 1fil
9890
      {\footfootmark\strut {\foottextfont #1}\penalty-10}}
9892 \ \bidi@ensure@newcommand{\@paraLTRfootfmt}[1]{\%}
9893
      \parindent=\z@
      \parfillskip=0pt \@plus 1fil
9894
      {\LTRfootfootmark\strut {\LTRfoottextfont #1}\penalty-10}}
9896 \bidi@ensure@newcommand{\@paraRTLfootfmt}[1]{%
      \parindent=\z@
9897
      \parfillskip=0pt \@plus 1fil
9898
      {\RTLfootfootmark\strut {\RTLfoottextfont #1}\penalty-10}}
9899
9900 \bidi@ensure@newcommand{\@mpparafootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{%
9901
        \let\bidi@RTL@everypar\@empty%
9902
        \def\baselinestretch{\m@m@footnote@spacing}%
9903
        \unvbox\@mpfootinsv@r
9904
        \reset@font\foottextfont
9905
        \hsize\columnwidth \@parboxrestore
9906
        \protected@edef\@currentlabel{%
9907
          \csname p@mpfootnote\endcsname\@thefnmark}%
9908
        \setbox0=\vbox{\hsize=\maxdimen
9909
          \color@begingroup
9910
          \noindent \@parafootfmt{\if@RTL@footnote\beginR\else\beginL\fi#1\if@RTL@footnote\endR\e
9911
          \color@endgroup}%
9912
      \m@mungebox}\m@mmf@prepare}
9913
    \bidi@ensure@newcommand{\@mpparaLTRfootnotetext}[1]{%
      \global\setbox\@mpfootinsv@r\vbox{%
       \let\bidi@RTL@everypar\@empty%
9916
       \def\baselinestretch{\m@m@footnote@spacing}%
9917
        \unvbox\@mpfootinsv@r
9918
        \reset@font\LTRfoottextfont
9919
        \hsize\columnwidth \@parboxrestore
9920
        \protected@edef\@currentlabel{%
9921
          \csname p@mpfootnote\endcsname\@thefnmark}%
9922
        \setbox0=\vbox{\hsize=\maxdimen
9923
          \color@begingroup
9924
          \noindent \@paraLTRfootfmt{\beginL#1\endL}%
9925
          \color@endgroup}%
9926
      \m@mungebox}\m@mmf@prepare}
9927
    \bidi@ensure@newcommand{\@mpparaRTLfootnotetext}[1]{%
9928
      \global\setbox\@mpfootinsv@r\vbox{%
9929
       \let\bidi@RTL@everypar\@empty%
9930
       \def\baselinestretch{\m@m@footnote@spacing}%
9931
        \unvbox\@mpfootinsv@r
9932
        \reset@font\RTLfoottextfont
9933
        \hsize\columnwidth \@parboxrestore
9934
        \protected@edef\@currentlabel{%
9935
```



```
\csname p@mpfootnote\endcsname\@thefnmark}%
9936
        \setbox0=\vbox{\hsize=\maxdimen
9937
          \color@begingroup
9938
          \noindent \@paraRTLfootfmt{\beginR#1\endR}%
9939
          \color@endgroup}%
9940
      \m@mungebox}\m@mmf@prepare}
9941
     bidi@ensure@newcommand{\paragraphfootstyle}[1]{%
9942
      \m@make@parafootnotetext{#1}%
9943
      \m@make@mpparafootnotetext{#1}%
9944
      \m@make@parafootfmt{#1}%
9945
9946
      \m@make@para@footgroup{#1}%
      \m@make@mppara@footgroup{#1}%
9947
      \m@make@para@footstart{#1}%
9948
      \bidi@namelongdef{@footnotetext#1}##1{%
9949
        \@nameuse{@parafootnotetext#1}{##1}}%
9950
      \bidi@namelongdef{@mpfootnotetext#1}##1{%
9951
        \@nameuse{@mpparafootnotetext#1}{##1}}%
9952
      \@namedef{@footgroup#1}{\@nameuse{@para@footgroup#1}}%
9953
      \@namedef{mp@footgroup#1}{\@nameuse{@mppara@footgroup#1}}%
9954
      \@namedef{@footstart#1}{\@nameuse{@para@footstart#1}}%
9955
      \expandafter\dimen\csname footins#1\endcsname=\footinsdim
9956
      \expandafter\count\csname footins#1\endcsname=1000\relax
9957
      \begingroup
9958
      \def\baselinestretch{\m@m@footnote@spacing}%
9959
       \@nameuse{foottextfont#1}%
9960
       \@tempdima\normalbaselineskip
9961
       \multiply \@tempdima \@cclvi
9962
       \@tempdimb \columnwidth
9963
       \divide \@tempdimb \@cclvi
9964
       \divide \@tempdima \@tempdimb
9965
       \xdef\footfudgefactor{\strip@pt\@tempdima}%
9966
       \endgroup
9967
9968
9969 \bidi@ensure@newcommand{\m@make@parafootnotetext}[1]{%
9970 \bidi@namelongdef{@parafootnotetext#1}##1{%
      \insert\@nameuse{footins#1}{
      \def\baselinestretch{\m@m@footnote@spacing}%
      \reset@font\@nameuse{foottextfont#1}%
9973
      \@preamfntext
9974
      \protected@edef\@currentlabel{%
9975
        \label{lem:condition} $$ \csname p@footnote#1\endcsname \@nameuse{@thefnmark#1}}% $$
9976
      \setbox0=\vbox{\hsize=\maxdimen
9977
        \color@begingroup
9978
          \noindent \@nameuse{@parafootfmt#1}{##1}%
9979
        \color@endgroup}%
9980
      \m@mungebox}\m@mmf@prepare}}
9982 \bidi@ensure@newcommand{\m@make@mpparafootnotetext}[1]{%
9983 \ bidi@namelongdef{@mpparafootnotetext#1}##1{%
      \global\setbox\@nameuse{@mpfootins#1}\vbox{%
9984
        \unvbox\@nameuse{@mpfootins#1}
9985
```



```
\def\baselinestretch{\m@m@footnote@spacing}%
9986
        \reset@font\@nameuse{foottextfont#1}%
9987
        \hsize\columnwidth \@parboxrestore
9988
        \protected@edef\@currentlabel{%
9989
           \csname p@mpfootnote#1\endcsname\@nameuse{@thefnmark#1}}%
9990
        \setbox0=\vbox{\hsize=\maxdimen
9991
           \color@begingroup
9992
             \noindent \@nameuse{@parafootfmt#1}{##1}%
9993
          \color@endgroup}%
9994
        \m@mungebox}\m@mmf@prepare}}
    \bidi@ensure@newcommand{\m@make@parafootfmt}[1]{%
    \bidi@namelongdef{@parafootfmt#1}##1{%
9997
      \parindent=\z@
9998
      \parfillskip=0pt \@plus 1fil
9999
      {\@nameuse{footfootmark#1}\strut
10000
       {\@nameuse{foottextfont#1}##1}\penalty-10}}}
10001
10002 \bidi@ensure@newcommand{\m@make@para@footgroup}[1]{%
10003 \@namedef{@para@footgroup#1}{%
      \unvbox\@nameuse{footins#1}
10004
      \m@mmakehboxofhboxes
10005
      \setbox0=\hbox{\unhbox0 \m@mremovehboxes}%
10006
      \@parboxrestore%
10007
      \def\baselinestretch{\m@m@footnote@spacing}%
10008
      \@nameuse{foottextfont#1}%
      \noindent\unhbox0\par}}
10011 \bidi@ensure@newcommand{\m@make@mppara@footgroup}[1]{%
10012 \@namedef{@mppara@footgroup#1}{%
      \unvbox\@nameuse{@mpfootins#1}
10013
      \m@mmakehboxofhboxes
10014
      \setbox0=\hbox{\unhbox0 \m@mremovehboxes}%
10015
      \def\baselinestretch{\m@m@footnote@spacing}%
10016
      \@nameuse{foottextfont#1}%
      \noindent\unhbox0\par}}
10018
10019 \bidi@ensure@newcommand{\m@make@para@footstart}[1]{%
10020 \@namedef{@para@footstart#1}{%
      \vskip\bigskipamount
10021
      \leftskip=\z@
10022
      \rightskip=\z@
10023
      \parindent=\z@
10024
      \vskip\skip\@nameuse{footins#1}%
10025
      \footnoterule}}
10026
10027 \bidi@ensure@newcommand*{\m@m@makecolfloats}{%
      \xdef\@freelist{\@freelist\@midlist}%
10028
      \global\let\@midlist\@empty
      \@combinefloats}
10031 \bidi@ensure@newcommand*{\m@m@makecoltext}{%
      \ifvbox\@kludgeins
10032
        \@makespecialcolbox
10033
10034
      \else
        \setbox\@outputbox \vbox to\@colht{%
10035
```



```
\@texttop
10036
                             \dimen@ \dp\@outputbox
10037
                             \unvbox \@outputbox
10038
                            \vskip -\dimen@
10039
                            \@textbottom}%
10040
10041
10042 \bidi@ensure@newcommand*{\m@m@makecolintro}{}
{\tt 10043 \ bidi@ensure@newcommand*{\m@mopfootnote}} {\tt \colored 
                 \boxmaxdepth\@maxdepth
10044
                 \@tempdima\dp\@cclv
10045
                 \unvbox\@cclv
10046
                 \vskip-\@tempdima
10047
                 \bidi@mopfn@bottom
10048
                 \vskip \skip\footins
10049
                 \color@begingroup
10050
                       \normalcolor
10051
                       \footnoterule
10052
                       \unvbox \footins
10053
                 \color@endgroup}}
10054
10055 \newcommand*{\bidi@mopfootnotebf}{%
                 \setbox\@outputbox \vbox{%
10056
                 \boxmaxdepth\@maxdepth
10057
                 \unvbox\@outputbox
10058
                 \bidi@mopfn@bottom
10059
10060
                 \vskip\skip\footins
                 \color@begingroup
10061
                       \normalcolor
10062
                       \footnoterule
10063
                       \unvbox \footins
10064
                 \color@endgroup}}
10065
10066 \gdef\mem@makecol{%
10067
                 \m@m@makecolintro
10068
                 \ifvoid\footins
                       \setbox\@outputbox \box\@cclv
10060
                 \else
10070
                       \m@mopfootnote
10071
                 \fi
10072
                 \m@mdoextrafeet
10073
                  \m@m@makecolfloats
10074
                 \m@m@makecoltext
10075
                 \global \maxdepth \@maxdepth}
10076
10077 \gdef\bidi@makecolbf{%
                 \m@m@makecolintro
10078
                 \setbox\@outputbox \box\@cclv
10079
10080
                 \m@m@makecolfloats
10081
                 10082
                 \else
10083
                       \bidi@mopfootnotebf
                 \fi
10084
                 \m@mdoextrafeet
10085
```



```
\m@m@makecoltext
10086
     \global \maxdepth \@maxdepth}
10087
10088 \newcommand{\FeetAboveFloat}{\gdef\@makecol{\mem@makecol}}
100g0 \newcommand\FeetAtBottom{\def\bidi@mopfn@bottom{\vfill\relax}}
10091 \newcommand\FeetBelowRagged{\let\bidi@mopfn@bottom\relax}
10092 \FeetAboveFloat
10093 \FeetBelowRagged
```

extreport-xetex-bidi.def

```
10094 \ProvidesFile{extreport-xetex-bidi.def}[2017/06/09 v0.3 bidi adaptations for extreport class
10095 \renewcommand*\l@part[2]{%
      \ifnum \c@tocdepth >-2\relax
10096
        \addpenalty{-\@highpenalty}%
10097
10098
        \addvspace{2.25em \@plus\p@}%
10099
        \begingroup
           \setlength\@tempdima{3em}%
10100
           \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
10101
           \parfillskip -\@pnumwidth
10102
           {\leavevmode
10103
            \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
10104
10105
            \nobreak
10106
              \global\@nobreaktrue
              \everypar{\global\@nobreakfalse\everypar{}}%
10107
        \endgroup
10108
      \fi}
10100
    \renewcommand*\l@chapter[2]{%
10110
      \ifnum \c@tocdepth >\m@ne
        \addpenalty{-\@highpenalty}%
        \vskip 1.0em \@plus\p@
10113
        \setlength\@tempdima{1.5em}%
10114
        \begingroup
10115
           \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
10116
           \parfillskip -\@pnumwidth
10117
10118
           \leavevmode \bfseries
           \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
10110
           \hskip -\if@RTL\rightskip\else\leftskip\fi
10120
           #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
10121
           \penalty\@highpenalty
10122
        \endgroup
10123
      \fi}
10124
    \def\@makechapterhead#1{%
      \vspace*{50\p@}%
10126
      {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi \normalfont
10127
        \ifnum \c@secnumdepth >\m@ne
10128
             \huge\bfseries \@chapapp\space \thechapter
10129
             \par\nobreak
10130
             \vskip 20\p@
10131
10132
        \fi
```



```
\interlinepenalty\@M
10133
        \Huge \bfseries #1\par\nobreak
10134
        \wedge 40\p0
10135
     }}
10136
10137 \def\@makeschapterhead#1{%
      \vspace*{50\p@}%
10138
      {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi
10139
        \normalfont
10140
        \interlinepenalty\@M
10141
        \Huge \bfseries #1\par\nobreak
10142
        \vskip 40\p@
10143
      }}
10144
10145 \renewcommand\left@footnoterule{%
      \mbox{kern-3}p@
10146
      \hrule\@width.4\columnwidth
10147
      \mbox{kern2.6}p0
10148
10149 \renewcommand\right@footnoterule{%
      \mbox{kern-3}p@
      \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
10151
      \mbox{kern2.6p0}
10152
10153 \renewenvironment{thebibliography}[1]
         {\chapter*{\bibname
10154
            10155
          \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
10156
          \bidi@@thebibliography@font@hook%
10157
          \list{\@biblabel{\@arabic\c@enumiv}}%
10158
               {\settowidth\labelwidth{\@biblabel{#1}}%
10159
                 \leftmargin\labelwidth
10160
                 \advance\leftmargin\labelsep
10161
                 \@openbib@code
10162
                 \usecounter{enumiv}%
10163
                 \let\p@enumiv\@empty
10164
                 \renewcommand\theenumiv{\@arabic\c@enumiv}}%
10165
          \sloppy\clubpenalty4000\widowpenalty4000%
10166
          \sfcode`\.\@m}
10167
         {\def\@noitemerr
10168
           {\@latex@warning{Empty `thebibliography' environment}}%
10169
          \endlist}
10170
      \if@titlepage
10171
      \renewcommand\maketitle{\begin{titlepage}%
10172
      \let\footnotesize\small
10173
      \let\right@footnoterule\relax
10174
      \let\left@footnoterule\relax
10175
      \let\textwidth@footnoterule\relax
10176
      \let \footnote \thanks
10177
10178
      \null\vfil
      \vskip 60\p@
10179
10180
      \begin{center}%
        {\LARGE \@title \par}%
10181
        \vskip 3em%
10182
```



```
{\large
10183
          \label{lineskip.75em} \
10184
           \begin{tabular}[t]{c}%
10185
             \@author
10186
           \end{tabular}\pi}
10187
10188
           \vskip 1.5em%
10189
         {\large \@date \par}%
                                        % Set date in \large size.
       \end{center}\par
10190
      \@thanks
10191
      \vfil\null
10192
      \end{titlepage}%
10193
       \setcounter{footnote}{0}%
10194
       \global\let\thanks\relax
10195
       \global\let\maketitle\relax
10196
      \global\let\@thanks\@empty
10197
      \global\let\@author\@empty
10198
10199
      \global\let\@date\@empty
      \global\let\@title\@empty
      \global\let\title\relax
10201
      \global\let\author\relax
10202
       \global\let\date\relax
10203
       \global\let\and\relax
10204
10205 }
10206 \else
10207 \renewcommand\maketitle{\par
      \begingroup
10208
         \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
10200
         \def\@makefnmark{\rlap{\@textsuperscript{\normalfont\@thefnmark}}}%
10210
         \long\def\@makefntext##1{\parindent 1em\noindent
10211
                  \hb@xt@1.8em{%
10212
                      \hss\@textsuperscript{\normalfont\@thefnmark}}##1}%
10213
         \if@twocolumn
10214
           \ifnum \col@number=\@ne
10215
             \@maketitle
10216
           \else
10217
             \twocolumn[\@maketitle]%
10218
           \fi
10219
         \else
10220
           \newpage
10221
           \global\@topnum\z@
                                  % Prevents figures from going at top of page.
10222
           \@maketitle
10223
         \fi
10224
         \thispagestyle{plain}\@thanks
10225
      \endgroup
10226
      \setcounter{footnote}{0}%
10227
10228
      \global\let\thanks\relax
       \global\let\maketitle\relax
10220
      \global\let\@maketitle\relax
10230
      \global\let\@thanks\@empty
10231
      \global\let\@author\@empty
10232
```



```
\global\let\@date\@empty
10233
     \global\let\@title\@empty
10234
     \global\let\title\relax
10235
     \global\let\author\relax
10236
     \global\let\date\relax
10237
     \global\let\and\relax
10238
10239 }
10240 \def\@maketitle{%
     \newpage
10241
     \null
10242
     \vskip 2em%
10243
      \begin{center}%
10244
     \let \footnote \thanks
10245
       {\LARGE \@title \par}%
10246
       \vskip 1.5em%
10247
       {\large
10248
         \lineskip .5em%
10249
         \begin{tabular}[t]{c}%
10250
           \@author
10251
         \end{tabular}\par}%
10252
       \vskip 1em%
10253
       {\large \@date}%
10254
      \end{center}%
10255
10256
      \par
     \vskip 1.5em}
10257
10258 \fi
                                {\thechapter\@SepMark\@arabic\c@section}
10259 \renewcommand\thesection
10260 \renewcommand\thesubsection
                                {\thesection\@SepMark\@arabic\c@subsection}
{\thesubsubsection\@SepMark\@arabic\c@paragraph}
10262 \renewcommand\theparagraph
10264 \renewcommand\theequation{%
     \ifnum \c@chapter>\z@ \thechapter\@SepMark\fi\@arabic\c@equation}
10265
10266 \renewcommand\thefigure{%
     \ifnum \c@chapter>\z@\thechapter\@SepMark\fi \@arabic\c@figure}
10267
10268 \renewcommand\thetable{%
     \ifnum \c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@table}
10269
     fancybox-xetex-bidi.def
10270 \ProvidesFile{fancybox-xetex-bidi.def}[2013/05/01 v0.1 bidi adaptations for fancybox package
10271 \def\fancy@@oval#1#2#3{%
     \boxmaxdepth \maxdimen
10272
      \@ovttrue \@ovbtrue \@ovrtrue
10273
     \@tfor\@tempa :=#3\do{\csname @ov\@tempa false\endcsname}%
10274
     \@ovxx#1\relax
10275
     \advance\@ovxx-\@wholewidth
10276
     \@ovyy#2\relax
10277
     \advance\@ovyy-\@wholewidth
10278
     \@tempdimb \ifdim \@ovyy >\@ovxx \@ovxx\else \@ovyy \fi
10279
```



```
\advance\@tempdimb-2\p@
10280
             \ifdim\@tempdimb>\the@cornersize\relax
10281
                  \@tempdimb=\the@cornersize
10282
10283
             \@getcirc\@tempdimb
10284
             \@ovro\ht\@tempboxa \@ovri\dp\@tempboxa
10285
             \@ovdx\@ovxx \advance\@ovdx-\@tempdima \divide\@ovdx \tw@
10286
             \@ovdy\@ovyy \advance\@ovdy-\@tempdima \divide\@ovdy \tw@
10287
             \@circlefnt
10288
             \setbox\@tempboxa\hbox{\beginL%
10289
                  \if@ovr \@ovvert32\kern -\@tempdima \fi
10290
                 \if@ovl \kern \@ovxx \@ovvert01\kern -\@tempdima \kern -\@ovxx \fi
10291
                  \if@ovt \@ovhorz \kern -\@ovxx \fi
10292
                 \if@ovb \raise \@ovyy \@ovhorz \fi\endL}%
10293
             \advance\@ovdx\@ovro
10294
             \advance\@ovdy\@ovro
10295
             \advance\@ovxx\@wholewidth
             \wd\@tempboxa=\@ovxx
10297
             \dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\dp\ensuremath{\d}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ensuremath}\ambox{\dp\ens
10298
               fancyhdr-xetex-bidi.def
7.57
10299 \ProvidesFile{fancyhdr-xetex-bidi.def}[2016/11/30 v0.6 bidi adaptations for fancyhdr package
10300
10301 \let\fnch@everypar\everypar%
10302
         10303
             \@fancyvbox\headheight{\hbox
10304
                 {\rlap{\parbox[b]{\headwidth}{\bidi@raggedright#2}}\hfill
10305
10306
                       \parbox[b]{\headwidth}{\centering#3}\hfill
                      \llap{\parbox[b]{\headwidth}{\bidi@raggedleft#4}}}\headrule}}#5}
10307
10308
         \def\@fancyfoot#1#2#3#4#5{#1\hbox to\headwidth{\fancy@reset
10309
                  \@fancyvbox\footskip{\footrule
10310
                      \hbox{\rlap{\parbox[t]{\headwidth}{\bidi@raggedright#2}}\hfill
 10311
 10312
                           \parbox[t]{\headwidth}{\centering#3}\hfill
10313
                           \llap{\parbox[t]{\headwidth}{\bidi@raggedleft#4}}}}}#5}
10314
7.58
               fix2col-xetex-bidi.def
10315 \ProvidesFile{fix2col-xetex-bidi.def}[2017/05/06 v0.4 bidi adaptations for fix2col package fo
10316 \def\RTL@outputdblcol{%
             \if@firstcolumn
10317
                  \global\@firstcolumnfalse
10318
                  \global\setbox\@leftcolumn\copy\@outputbox
10319
                  \splitmaxdepth\maxdimen
10320
                  \vbadness\maxdimen
10321
                  \setbox\@outputbox\vsplit\@outputbox to\maxdimen
10322
```



\toks@\expandafter{\topmark}%

\xdef\@firstcoltopmark{\the\toks@}%

10323

10324

```
\toks@\expandafter{\splitfirstmark}%
10325
        \xdef\@firstcolfirstmark{\the\toks@}%
10326
        \ifx\@firstcolfirstmark\@empty
10327
           \global\let\@setmarks\relax
10328
        \else
10329
           \gdef\@setmarks{%
10330
             \let\firstmark\@firstcolfirstmark
10331
             \let\topmark\@firstcoltopmark}%
10332
        \fi
10333
10334 \else \global\@firstcolumntrue
10335 \setbox\@outputbox \vbox {\hbox to\textwidth {%
10336 \hskip \columnwidth
10337 \hfil \vrule width\columnseprule \hfil
10338 \hbox to\columnwidth {%
10339 \bidi@firstcolumn@status@write%
10340 \box\@leftcolumn \hss}%
10341 \hskip -\textwidth
10342 \hbox to\columnwidth{%
10343 \bidi@lastcolumn@status@write%
10344 \box\@outputbox \hss}%
10345 \hskip \columnsep
10346 \hskip \columnwidth }}%
10347 \@combinedblfloats \@setmarks \@outputpage
10348 \begingroup \@dblfloatplacement \@startdblcolumn
10349 \@whilesw\if@fcolmade \fi
10350 {\@outputpage \@startdblcolumn }\endgroup
10351 \fi}
10352 \def\LTR@outputdblcol{%
      \if@firstcolumn
10353
        \global\@firstcolumnfalse
10354
        \global\setbox\@leftcolumn\copy\@outputbox
10355
        \splitmaxdepth\maxdimen
10356
10357
        \vbadness\maxdimen
        \setbox\@outputbox\vsplit\@outputbox to\maxdimen
10358
        \toks@\expandafter{\topmark}%
10359
        \xdef\@firstcoltopmark{\the\toks@}%
10360
        \toks@\expandafter{\splitfirstmark}%
10361
10362
        \xdef\@firstcolfirstmark{\the\toks@}%
        \ifx\@firstcolfirstmark\@empty
10363
           \global\let\@setmarks\relax
10364
        \else
10365
           \gdef\@setmarks{%
10366
             \let\firstmark\@firstcolfirstmark
10367
             \let\topmark\@firstcoltopmark}%
10368
10369
        \fi
10370
        \global\@firstcolumntrue
10371
        \setbox\@outputbox\vbox{%
10372
         \hb@xt@\textwidth{%
10373
             \hb@xt@\columnwidth{%
10374
```



```
\bidi@firstcolumn@status@write%
10375
             \box\@leftcolumn \hss}%
10376
             \hfil
10377
             \vrule \@width\columnseprule
10378
             \hfil
10379
            \hb@xt@\columnwidth{%
10380
            \bidi@lastcolumn@status@write%
10381
            \box\@outputbox \hss}}}%
10382
      \@combinedblfloats
10383
         \@setmarks
10384
         \@outputpage
10385
10386
         \begingroup
           \@dblfloatplacement
10387
           \@startdblcolumn
10388
           \@whilesw\if@fcolmade \fi{\@outputpage\@startdblcolumn}%
10389
         \endgroup
10390
      fi
10391
```

flegn-xetex-bidi.def 7.59

```
10392 \ProvidesFile{fleqn-xetex-bidi.def}[2010/03/01 v0.1 bidi adaptations for fleqn tag for XeTeX
10393 \renewcommand \[{\relax
                      \ifmmode\@badmath
10394
                      \else
10395
                        \begin{trivlist}%
10396
                          \@beginparpenalty\predisplaypenalty
10397
                          \@endparpenalty\postdisplaypenalty
10398
                          \item[]\leavevmode
10399
                          \hb@xt@\linewidth\bgroup \beginL$\m@th\displaystyle %$
10400
10401
                            \hskip\mathindent\bgroup
                      \fi}
10402
10403 \renewcommand\] {\relax
                      \ifmmode
10404
                            \egroup $\hfil% $
10405
                          \endL\egroup
10406
                        \end{trivlist}%
10407
                      \else \@badmath
10408
                      \fi}
10400
10410 \renewenvironment{equation}%
         {\@beginparpenalty\predisplaypenalty
10411
          \@endparpenalty\postdisplaypenalty
10412
         \refstepcounter{equation}%
          \trivlist \item[]\leavevmode
10414
            \hb@xt@\linewidth\bgroup\beginL $\m@th% $
10415
              \displaystyle
10416
              \hskip\mathindent}%
10417
10418
             {$\hfil % $
              \displaywidth\linewidth\hbox{\@eqnnum}%
10419
            \endL\egroup
10420
          \endtrivlist}
10421
```



7.60 float-xetex-bidi.def

10447

10448

10449

10450

10451

10452

10453

10454 10455 10456

10457

10458 10459

10460

10461

10462

10463

10464 10465 \if@twoside

\else

\@begindvi

\vbadness=\@M

\@outputpage

\@combinedblfloats

\else

\ifodd\count\z@

\let\@thehead\@oddhead

\let\@thefoot\@oddfoot

\let\@thehead\@evenhead

\let\@thefoot\@evenfoot

\@dodynamicthehead\@dodynamicthefoot

\setbox\@outputbox\vbox{\hbox to \textwidth{\@ff@do@allframes}}%

\let\@thehead\@oddhead

\let\@thefoot\@oddfoot

```
10422 \ProvidesFile{float-xetex-bidi.def}[2013/04/04 v0.2 bidi adaptations for float package for Xe
10423 \renewcommand\floatc@plain[2] {\setbox\@tempboxa\hbox{{\@fs@cfont #1:} #2}%
               \ifdim\wd\@tempboxa>\hsize {\@fs@cfont #1:} #2\par
10424
                    \else\hbox to\hsize{\if@RTL\beginR\fi\hfil\box\@tempboxa\hfil\if@RTL\endR\fi}\fi}
10425
\label{local_energy} $$10426 \det float@newx#1[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2]_{\colored_counter_{#1}[#2
                    \expandafter\edef\csname the#1\endcsname{%
10428
                          \expandafter\noexpand\csname
                              the#2\endcsname\@SepMark\noexpand\arabic{#1}}}%
10429
                    {\PackageWarning{float}{Can't redefine counter variable for #1.}}}
10430
                 floatrow-xetex-bidi.def
7.61
10431 \ProvidesFile{floatrow-xetex-bidi.def}[2013/04/08 v0.1 bidi adaptations for floatrow package
10432 \renewcommand\flnew@within[1] {\@addtoreset{\FB@captype}{#1}%
10433
               \expandafter\edef\csname the\FB@captype\endcsname{%
10434
                          \expandafter\noexpand\csname
                              the#1\endcsname\@SepMark\noexpand\arabic{\FB@captype}}}
10435
              flowfram-xetex-bidi.def
7.62
10436 \ProvidesFile{flowfram-xetex-bidi.def}[2010/07/25 v0.2 bidi adaptations for flowfram package
10437 \def\@outputdblcol{%
10438 \@nxtcol=\c@thisframe
10439 \c@curpg=\c@page
10440 \@g@tnextcol{\@nxtcol}%
 10441 \if@ff@nwpg % next flow frame starts on new page
               \global\@firstcolumntrue
10442
               \@setcolbox\c@thisframe
10443
               \if@specialpage
10444
                    \global\@specialpagefalse
10445
                    \@nameuse{ps@\@specialstyle}\relax
10446
```

```
10466 \advance\c@curpg by -\c@page\relax
               \whiledo{\c@curpg>0}{\advance\c@curpg by -1\relax}
10467
                10468
10469 \@outputpage}
               \begingroup
10470
                     \@dblfloatplacement
 10471
                     \@startdblcolumn
10472
                     \@whilesw \if@fcolmade \fi
10473
                             {\@outputpage \@startdblcolumn }\endgroup
10474
                \@resetst@tics
10475
               \@resetdyn@mics
10476
10477 \else % still on same page, save contents of box255
               \global\@firstcolumnfalse
               \@setcolbox\c@thisframe
10479
10480 \fi
10481 \global\c@thisframe=\@nxtcol
10482 \ensuremath{\tt 104}82 \
10483 \global\@colht\vsize
10484 }
10485 \def\@outputpage{%
10486 \begingroup
                \let\protect\noexpand
10487
               \@resetactivechars
10488
                \global\let\@@if@newlist\if@newlist
10489
                \global\@newlistfalse\@parboxrestore
10490
                \shipout\vbox{\set@typeset@protect
10491
                     \aftergroup
10492
                     \endgroup
10493
                     \aftergroup
10494
                     \set@typeset@protect
10495
                     \reset@font\normalsize\normalsfcodes
10496
                     \let\label\@gobble
10497
                     \let\index\@gobble
10498
                     \let\glossary\@gobble
10499
                     \baselineskip\z@skip
10500
                     \lineskip\z@skip
10501
                     \verb|\lineskiplimit|z0|
10502
                     \vskip\topmargin\moveright\@themargin
10503
                     \vbox{%
10504
                           \vskip\headheight
10505
                          \vskip\headsep
10506
                          \box\@outputbox
10507
                     }}%
10508
                \global\let\if@newlist\@@if@newlist
10509
                \stepcounter{page}%
10510
 10511
                \setcounter{displayedframe}{0}%
10512
                \let\firstmark\botmark}
10513
10514
```

```
10516 \expandafter\bidicolor\ff@txtcol}}
10518 \newcommand{\bidi@ff@box}[3]{{\@ffbackground{\vbox to#2
10519 {\hb@xt@ #1{\hss{\bidi@s@tfftextcol #3}\hss}\vss\kern\z@}}}
10521
10522 \renewcommand*{\@docolbox}[1]{%
10523 \edef\ff@frametype{%
10524 \csname @ff@frametype@\romannumeral#1\endcsname}%
10525 \edef\ff@col{\csname @ff@col@\romannumeral#1\endcsname}%
10526 \edef\ff@txtcol{\csname @ff@txtcol@\romannumeral#1\endcsname}%
10527 \edef\ff@backcol{\csname @ff@backcol@\romannumeral#1\endcsname}%
10528 \Off@setoffset{#1}%
10529 \rotateframe{\csname @ff@angle@\romannumeral#1\endcsname}{%
10530 \ifthenelse{\boolean{columnframe\romannumeral#1}}{%
10531 \OffOfbox{\csname colwidth\romannumeral#1\endcsname}%
10532 {\csname colheight\romannumeral#1\endcsname}{%
10533 \expandafter\box\csname column\romannumeral#1\endcsname}{%
10534 \csname\ff@frametype\endcsname}%
10535 }{%
10536 \bidi@ff@box{\csname colwidth\romannumeral#1\endcsname}%
10537 {\csname colheight\romannumeral#1\endcsname}{%
10538 \expandafter\box\csname column\romannumeral#1\endcsname}%
10539 }}}
10540 \@ifclassloaded{book}{%
10541 \renewcommand\theequation
      {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@equation}
10542
10543 \renewcommand \thefigure
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@figure}
10544
10545 \renewcommand \thetable
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@table}
10547 \renewcommand \thechapter {\@arabic\c@chapter}
10548 \renewcommand \thesection {\thechapter\@SepMark\@arabic\c@section}
10549 \renewcommand\thesubsection
                                  {\thesection\@SepMark\@arabic\c@subsection}
10550 \renewcommand\thesubsubsection{\thesubsection \@SepMark\@arabic\c@subsubsection}
10551 \renewcommand\theparagraph
                                  {\thesubsubsection\@SepMark\@arabic\c@paragraph}
10552 \renewcommand\thesubparagraph {\theparagraph\@SepMark\@arabic\c@subparagraph}}{}
10553 \@ifclassloaded{report}{%
10554 \renewcommand\theequation
      {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@equation}
10555
10556 \renewcommand \thefigure
         10558 \renewcommand \thetable
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@table}
10560 \renewcommand \thechapter {\@arabic\c@chapter}
10561 \renewcommand \thesection {\thechapter\@SepMark\@arabic\c@section}
10562 \renewcommand\thesubsection
                                  {\thesection\@SepMark\@arabic\c@subsection}
10563 \renewcommand\thesubsubsection{\thesubsection \@SepMark\@arabic\c@subsubsection}
10564 \renewcommand\theparagraph
                                  {\thesubsubsection\@SepMark\@arabic\c@paragraph}
_{10565} \renewcommand\the subparagraph {\the paragraph \@SepMark \@arabic \c@subparagraph}\{\}
```

```
10568 \else
10569 #2\relax
10570 \fi}
7.63 footnote-xetex-bidi.def
10571 \ProvidesFile{footnote-xetex-bidi.def}[2016/09/09 v1.0 bidi footnote macros for XeTeX engine]
10572 \if@RTLmain\@RTL@footnotetrue\else\@RTL@footnotefalse\fi
10573 \newif\ifbidi@autofootnoterule
10574 \def\bidi@mpfootnoterule{\footnoterule}
10575 \newcounter{footdir@label}
10576 \renewcommand*{\thefootdir@label}{footdir@\the\value{footdir@label}}
10577 \newcommand*{\footdir@write}{%
      \stepcounter{footdir@label}%
      \zref@labelbyprops{\thefootdir@label}{abspage}%
10579
10580 }
10581 \newif\iffootdir@debug
10582 \newcommand*{\debugfootnotedirection}{\footdir@debugtrue}
10583 \newtoks\footdir@toks
10584 \newcommand*{\footdir@debug}[1]{%
      \iffootdir@debug
10586
        \typeout{[footdir] #1}%
10587
10588 }
_{10589} %\@ifpackagelater{zref-abspage}{2012/10/27}{%
       \newcommand*{\footdir@LeftRightElse}{%
10590 %
         \ltx@ifundefined{footdir@\the\value{zabspage}}{%
10591 %
10592 %
           \footdir@debug{abspage \the\value{zabspage}: else}%
10593 %
           \ltx@thirdofthree
10594 %
10595 %
           \if\csname footdir@\the\value{zabspage}\endcsname L%
10596 %
             \footdir@debug{abspage \the\value{zabspage}: left}%
             \expandafter\ltx@firstofthree
10597 %
10598 %
           \else
             \footdir@debug{abspage \the\value{zabspage}: right}%
10599 %
10600 %
             \expandafter\ltx@secondofthree
10601 %
           \fi
         }%
10602 %
10603 % }%
10604 %}{%
      \providecommand*{\c@zabspage}{\c@abspage}%
      \newcommand*{\footdir@LeftRightElse}{%
10606
        \footdir@write
10607
        \zifrefundefined{\thefootdir@label}{%
10608
          \footdir@debug{abspage ??: else}%
10600
          \ltx@thirdofthree
10610
10611
        }{%
```

10566 \renewcommand{\rotateframe}[2]{\if@ttb@rotate

10612

\edef\footdir@abspage{%



```
10613
             \zref@extractdefault{\thefootdir@label}{abspage}{0}%
10614
           \ltx@ifundefined{footdir@\footdir@abspage}{%
10615
             \footdir@debug{\footdir@abspage: else}%
10616
             \ltx@thirdofthree
10617
10618
           }{%
             \if\csname footdir@\footdir@abspage\endcsname L%
10619
                \footdir@debug{\footdir@abspage: left}%
10620
                \expandafter\ltx@firstofthree
10621
             \else
10622
10623
                \footdir@debug{\footdir@abspage: right}%
                \expandafter\ltx@secondofthree
10624
             \fi
10625
           }%
10626
         }%
10627
      }%
10628
10629 %}
10630 \newcommand*{\footdir@fntext}[1]{%
      \zifrefundefined{\thefootdir@label}{%
10632
10633
         \edef\footdir@name{%
           footdir@\zref@extractdefault{\thefootdir@label}{abspage}{0}%
10634
10635
         \@ifundefined{\footdir@name}{%
10636
           \expandafter\gdef\csname\footdir@name\endcsname{#1}%
10637
10638
      }%
10639
10640 }
10641
10642 \newcommand*{\footdir@temp}[3]{%
       \ensuremath{\mbox{\tt 0ifdefinable}{\#1}}{\%}
10643
10644
         \let#1#2%
10645
         \renewcommand{#2}[1]{%
           \footdir@write
10646
           \footdir@fntext{#3}%
10647
           \stepcounter{footdir@label}%
10648
           \footdir@fntext{#3}%
10649
           \footdir@toks{##1}%
10650
10651
           \footdir@toks\expandafter{%
             \the\expandafter\footdir@toks
10652
             \expandafter
10653
             \zref@labelbyprops\expandafter{\thefootdir@label}{abspage}%
10654
10655
           \expandafter#1\expandafter{\the\footdir@toks}%
10656
10657
         }%
10658
      }%
10659 }
10660
10661 \def\right@footnoterule{%
10662
      \mbox{kern-3}p0
```



```
\hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
10663
      \mbox{kern2.6p0}
10664
{\tt 10665 \backslash def \backslash left@footnoterule\{\backslash kern-3 \backslash p@}
      \hrule \@width .4\columnwidth \kern 2.6\p@}
10667 \def\textwidth@footnoterule{\kern-3\p@
      \hrule \@width \columnwidth \kern 2.6\p@}
10669 \def\leftfootnoterule{%
10670 \bidi@autofootnoterulefalse%
10671 \def\footnoterule{\left@footnoterule}}
{\tt 10672 \ let\ LR footnoterule = \ left footnoterule}
10673 \def\rightfootnoterule{%
10674 \bidi@autofootnoterulefalse%
10675 \def\footnoterule{\right@footnoterule}}
10676 \def\textwidthfootnoterule{%
10677 \bidi@autofootnoterulefalse%
10678 \def\footnoterule{\textwidth@footnoterule}}
10679
10680
10681
10682 \def\auto@footnoterule{%
10683 \footdir@LeftRightElse%
10684 \left@footnoterule%
10685 \right@footnoterule%
10686 \left@footnoterule%
10687 }
10688
10689
10690
106g1 \def\autofootnoterule{%
106g2 \bidi@autofootnoteruletrue%
10693 \def\footnoterule{\auto@footnoterule}%
10694 }
10695
106g6 \newcommand*{\SplitFootnoteRule}{%
       \gdef\split@prev{0}
10697
      \let\pagefootnoterule\footnoterule
10698
      \let\mpfootnoterule\footnoterule
10699
       \def\splitfootnoterule{\kern-3\p@ \hrule \kern2.6\p@}
10700
       \def\footnoterule{\relax
10701
         \ifx \@listdepth\@mplistdepth
10702
           \mpfootnoterule
10703
         \else
10704
           \ifnum\split@prev=\z@
10705
             \pagefootnoterule
10706
           \else
10707
10708
             \splitfootnoterule
10700
           \xdef\split@prev{\the\insertpenalties}%
10710
         \fi
10711
      }%
10712
```



```
10713 }
10714
10715
10716
10717
{\tt 10718 \ def\ RTL footnote {\tt Cifnextchar[\tt QxRTL footnote{\tt Step counter\tt Qmpfn}]} }
          \protected@xdef\@thefnmark{\thempfn}%
10710
          \@footnotemark\@RTLfootnotetext}}
10720
10721 \def\@xRTLfootnote[#1]{%
       \begingroup
10722
          \csname c@\@mpfn\endcsname #1\relax
10723
          \unrestored@protected@xdef\@thefnmark{\thempfn}%
10724
10725
        \@footnotemark\@RTLfootnotetext}
10726
10727 \def\LTRfootnote{\@ifnextchar[\@xLTRfootnote{\stepcounter\@mpfn
          \protected@xdef\@thefnmark{\thempfn}%
10728
          \@footnotemark\@LTRfootnotetext}}
10729
10730 \def\@xLTRfootnote[#1]{%
       \begingroup
10731
          \csname c@\@mpfn\endcsname #1\relax
10732
          \unrestored@protected@xdef\@thefnmark{\thempfn}%
10733
        \endgroup
10734
        \@footnotemark\@LTRfootnotetext}
10735
10736
10737
10738 \def\setfootnoteRL{\@RTL@footnotetrue}
10739 \def\unsetfootnoteRL{\@RTL@footnotefalse}
10740 \def\setfootnoteLR{\unsetfootnoteRL}
10741
10742 \newcommand*{\bidi@@footnotetext@font}{\reset@font\footnotesize}
10743 \newcommand*{\bidi@QLTRfootnotetext@font}{\reset@font\footnotesize}
10744 \newcommand*{\bidi@QRTLfootnotetext@font}{\reset@font\footnotesize}
10745
10746 \long\def\@footnotetext#1{\insert\footins{%
         \if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
10747
         \bidi@@footnotetext@font% \reset@font\footnotesize
10748
        \interlinepenalty\interfootnotelinepenalty
10749
         \splittopskip\footnotesep
10750
         \splitmaxdepth \dp\strutbox \floatingpenalty \@MM
10751
         \hsize\columnwidth \@parboxrestore
10752
         \protected@edef\@currentlabel{%
10753
            \csname p@footnote\endcsname\@thefnmark
10754
        }%
10755
         \color@begingroup
10756
           \@makefntext{%
10757
10758
             \rule\z@\footnotesep\ignorespaces#1\@finalstrut\strutbox}%
        \color@endgroup}}%
10759
10760
10761
10762 \long\def\@RTLfootnotetext#1{\insert\footins{%
```

```
\@RTLtrue%
10763
        \bidi@@RTLfootnotetext@font% \reset@font\footnotesize
10764
        \interlinepenalty\interfootnotelinepenalty
10765
        \splittopskip\footnotesep
10766
        \splitmaxdepth \dp\strutbox \floatingpenalty \@MM
10767
        \hsize\columnwidth \@parboxrestore
10768
        \protected@edef\@currentlabel{%
10769
           \csname p@footnote\endcsname\@thefnmark
10770
        }%
10771
        \color@begingroup
10772
          \@makefntext{%
10773
            \rule\z@\footnotesep\ignorespaces#1\@finalstrut\strutbox}%
10774
        \color@endgroup}}%
10775
10776
\@RTLfalse%
10778
        \bidi@@LTRfootnotetext@font% \reset@font\footnotesize
10779
        \interlinepenalty\interfootnotelinepenalty
10780
        \splittopskip\footnotesep
10781
        \splitmaxdepth \dp\strutbox \floatingpenalty \@MM
10782
        \hsize\columnwidth \@parboxrestore
10783
        \protected@edef\@currentlabel{%
10784
           \csname p@footnote\endcsname\@thefnmark
10785
        }%
10786
        \color@begingroup
10787
          \@makefntext{%
10788
            \rule\z@\footnotesep\ignorespaces#1\@finalstrut\strutbox}%
10789
        \color@endgroup}}%
10790
10791
10792 \AtBeginDocument{%
10793 \if@RTL@footnote
      \newcommand*{\bidi@footdir@footnote}{R}
10795 \else
      \newcommand*{\bidi@footdir@footnote}{L}
10706
10797 \fi%
10798 }
{\tt 10800} \ \texttt{\footdir@temp\footdir@ORG@bidi@footnotetext\footnotetext{\hidi@footdir@footnote}} \\ \\
10801 \footdir@temp\footdir@ORG@bidi@RTLfootnotetext\@RTLfootnotetext{R}%
10802 \footdir@temp\footdir@ORG@bidi@LTRfootnotetext\@LTRfootnotetext{L}%
10803
10804 \long\def\@mpRTLfootnotetext#1{%
      \ifbidi@autofootnoterule\ifnum\c@mpfootnote=\@ne\global\let\bidi@mpfootnoterule\right@footn
10805
      \global\setbox\@mpfootins\vbox{\@RTLtrue%
10806
        \unvbox\@mpfootins
10807
        \bidi@@RTLfootnotetext@font% \reset@font\footnotesize
10800
        \hsize\columnwidth
10810
        \@parboxrestore
        \protected@edef\@currentlabel
10811
              {\csname p@mpfootnote\endcsname\@thefnmark}%
10812
```

```
\color@begingroup
10813
                      \@makefntext{%
10814
                          \rule\z@\footnotesep\ignorespaces#1\@finalstrut\strutbox}%
10815
                 \color@endgroup}}
 10816
 10817 \long\def\@mpLTRfootnotetext#1{%
          \ifbidi@autofootnoterule\ifnum\c@mpfootnote=\@ne\global\let\bidi@mpfootnoterule\left@footnot
             \global\setbox\@mpfootins\vbox{\@RTLfalse%
10819
                 \unvbox\@mpfootins
10820
                 \bidi@QLTRfootnotetext@font% \reset@font\footnotesize
10821
                 \hsize\columnwidth
10822
                 \@parboxrestore
10823
10824
                 \protected@edef\@currentlabel
                            {\csname p@mpfootnote\endcsname\@thefnmark}%
10825
                 \color@begingroup
10826
                      \@makefntext{%
10827
                          \rule\z@\footnotesep\ignorespaces#1\@finalstrut\strutbox}%
10828
                 \color@endgroup}}
10829
10830 \long\def\@mpfootnotetext#1{%
          \verb|\diffatigattofootnote=l@ne=l@ne=l@footnote=l@ne=lglobal=let=lglobal=let=lglobal=let=lglobal=let=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lglobal=lg
             \global\setbox\@mpfootins\vbox{\if@RTL@footnote\@RTLtrue\else\@RTLfalse\fi%
10832
10833
                 \unvbox\@mpfootins
                 \bidi@@footnotetext@font% \reset@font\footnotesize
10834
                 \hsize\columnwidth
10835
10836
                 \@parboxrestore
                 \protected@edef\@currentlabel
10837
                            {\csname p@mpfootnote\endcsname\@thefnmark}%
10838
10839
                 \color@begingroup
                      \@makefntext{%
10840
                          \rule\z@\footnotesep\ignorespaces#1\@finalstrut\strutbox}%
10841
                 \color@endgroup}}
10842
_{10843} \ensuremath{\mbox{def}\mbox{\mbox{\mbox{$0$}}} iiminipage#1#2[#3]#4{\%}
            \leavevmode
10844
10845
             \@pboxswfalse
             \if@hboxRconstruct\@bidi@list@minipage@parbox@not@nobtrue\fi
10846
             \if@RTL\if#1t\@bidi@list@minipage@parboxtrue\else\if#1b\@bidi@list@minipage@parboxtrue\fi\f
10847
             \setlength\@tempdima{#4}%
10848
             \def\@mpargs{{#1}{#2}[#3]{#4}}%
10849
             \setbox\@tempboxa\vbox\bgroup
10850
                 \color@begingroup
10851
                      \hsize\@tempdima
10852
                      \textwidth\hsize \columnwidth\hsize
10853
                      \@parboxrestore
10854
                      \def\@mpfn{mpfootnote}\def\thempfn{\thempfootnote}\c@mpfootnote\z@
10855
                     \let\@footnotetext\@mpfootnotetext
10856
                     \let\@LTRfootnotetext\@mpLTRfootnotetext
10857
10858
                     \let\@RTLfootnotetext\@mpRTLfootnotetext
10859
                     \let\@listdepth\@mplistdepth \@mplistdepth\z@
10860
                     \@minipagerestore
                      \@setminipage}
10861
```



10862 \def\endminipage{%

```
\par
10863
        \unskip
10864
        \ifvoid\@mpfootins\else
10865
           \vskip\skip\@mpfootins
10866
           \normalcolor
10867
10868
           \bidi@mpfootnoterule
10869
           \unvbox\@mpfootins
10870
        \@minipagefalse
                            %% added 24 May 89
10871
      \color@endgroup
10872
10873
      \egroup
      \expandafter\@iiiparbox\@mpargs{\unvbox\@tempboxa}}
10874
10875 \def\LTRthanks#1{\footnotemark
        \protected@xdef\@thanks{\@thanks
10876
10877
             \protect\LTRfootnotetext[\the\c@footnote]{#1}}%
10878 }
10879 \def\LTRfootnotetext{%
         \@ifnextchar [\@xLTRfootnotenext
10880
10881
            {\protected@xdef\@thefnmark{\thempfn}%
10882
        \@LTRfootnotetext}}
10883 \def\@xLTRfootnotenext[#1]{%
10884
      \begingroup
10885
         \csname c@\@mpfn\endcsname #1\relax
         \unrestored@protected@xdef\@thefnmark{\thempfn}%
10886
10887
      \endgroup
10888
      \@LTRfootnotetext}
10889 \def\RTLthanks#1{\footnotemark
        \protected@xdef\@thanks{\@thanks
10800
             \protect\RTLfootnotetext[\the\c@footnote]{#1}}%
10891
10892 }
10893 \let\@thanks\@empty
10894 \def\RTLfootnotetext{%
10895
         \@ifnextchar [\@xRTLfootnotenext
            {\protected@xdef\@thefnmark{\thempfn}%
10896
10897
        \@RTLfootnotetext}}
10898 \def\@xRTLfootnotenext[#1]{%
      \begingroup
10899
          \csname c@\@mpfn\endcsname #1\relax
10900
         \unrestored@protected@xdef\@thefnmark{\thempfn}%
10901
      \endgroup
10002
      \@RTLfootnotetext}
10903
10904 \leftfootnoterule
7.64 framed-xetex-bidi.def
10005 \ProvidesFile{framed-xetex-bidi.def}[2012/06/05 v0.3 bidi adaptations for framed package for
10906 \renewcommand\TitleBarFrame[3][]{\begingroup
      \ifx\delimiter#1\delimiter
10907
10908
        \let\TF@conlab\@empty
10909
      \else
```



```
\def\TF@conlab{% continuation label
10010
         \nointerlineskip
10911
         \smash{\rlap{\kern\wd\@tempboxa\kern\fboxrule\kern\fboxsep #1}}}%
10912
10913
      %\let\TF@savecolor\current@color
10914
      \textcolor{TFFrameColor}{%
10915
      \CustomFBox
10016
        {\TF@Title{#2}}{\TF@conlab}%
10917
        \fboxrule\fboxrule\fboxrule
10918
        %{\let\current@color\TF@savecolor\set@color #3}%
10919
10920
        {\normalcolor #3}%
      }\endgroup
10921
10922 }
10923 \renewenvironment{titled-frame}[1]{%
      \def\FrameCommand{\fboxsep8pt\fboxrule2pt
10924
         \TitleBarFrame{\textbf{#1}}}%
10925
      \def\FirstFrameCommand{\fboxsep8pt\fboxrule2pt
10926
         \TitleBarFrame[$\if@RTL\blacktriangleleft\else\blacktriangleright\fi$]{\textbf{#1}}}%
10927
      \def\MidFrameCommand{\fboxsep8pt\fboxrule2pt
10928
         \TitleBarFrame[$\if@RTL\blacktriangleleft\else\blacktriangleright\fi$]{\textbf{#1\ (cont
10020
      \def\LastFrameCommand{\fboxsep8pt\fboxrule2pt
10930
         \TitleBarFrame{\textbf{#1\ (cont)}}}%
10931
      \MakeFramed{\advance\hsize-20pt \FrameRestore}}%
10933\% note: 8 + 2 + 8 + 2 = 20. Don't use \width because the frame title
10934 % could interfere with the width measurement.
10935 {\endMakeFramed}
10936 \chardef\FrameRestore=\catcode`\| % for debug
10937 \catcode`\|=\catcode`\% % (debug: insert space after backslash)
10938 \def\fb@put@frame#1#2{\relax
     \ifdim\pagegoal=\maxdimen \pagegoal\vsize \fi
        10940
          \pagegoal=\the\pagegoal, \pagetotal=\the\pagetotal. }%
10941
     \ifinner
10042
       \fb@putboxa#1%
10943
       \fb@afterframe
10944
10945
      \dimen@\pagegoal \advance\dimen@-\pagetotal % natural space left on page
10946
      \ifdim\dimen@<2\baselineskip % Too little room on page
10947
        \message{Page has only \the\dimen@\space room left; eject. }%
10948
        \eject \fb@adjheight \fb@put@frame#1#2%
10040
      \else % there's appreciable room left on the page
10950
         \fb@sizeofframe#1%
10951
         \message{\string\pagetotal=\the\pagetotal,
10952
             \string\pagegoal=\the\pagegoal,
10953
             \string\pagestretch=\the\pagestretch,
10954
10955 |
             \string\pageshrink=\the\pageshrink,
10956
             \string\fb@frh=\the\fb@frh. \space}
10957
         \message{^^JBox of size \the\ht\@tempboxa\space}%
         \begingroup % temporarily set \dimen@ to be...
10958
         \advance\dimen@.8\pageshrink % maximum space available on page
10959
```

```
\advance\dimen@-\fb@frh\relax % max space available for frame's contents
10060
10961 %%% LOOKS SUBTRACTED AND ADDED, SO DOUBLE ACCOUNTING!
         \expandafter\endgroup
10962
         % expand \ifdim, then restore \dimen@ to real room left on page
10963
         \ifdim\dimen@>\ht\@tempboxa % whole box does fit
10964
             \message{fits in \the\dimen0. }%
10965
10966
            % ToDo: Change this to use vsplit anyway to capture the marks
            % MERGE THIS WITH THE else CLAUSE!!!
10967
             \fb@putboxa#1%
10968
             \fb@afterframe
10969
         \else % box must be split
10970
             \message{must be split to fit in \the\dimen@. }%
10971
            % update frame measurement to use \FirstFrameCommand or \MidFrameCommand
10972
             \fb@sizeofframe#2%
10973
             \setbox\@tempboxa\vbox{% simulate frame and flexiblity of the page:
10974
                \vskip \fb@frh \@plus\pagestretch \@minus.8\pageshrink
10975
                \kern137sp\kern-137sp\penalty-30
10976
                \unvbox\@tempboxa}%
10977
             \edef\fb@resto@set{\boxmaxdepth\the\boxmaxdepth
10978
                                 \splittopskip\the\splittopskip}%
10979
             \boxmaxdepth\z@ \splittopskip\z@
10080
           \message{^^JPadded box of size \the\ht\@tempboxa\space split to \the\dimen@}%
10081
            % Split box here
10982
             \setbox\tw@\vsplit\@tempboxa to\dimen@
10983
10984
             \toks99\expandafter{\splitfirstmark}%
10985
             \toks98\expandafter{\splitbotmark}%
             \message{Marks are: \the\toks99, \the\toks98. }%
10986
10987
             \setbox\tw@\vbox{\unvbox\tw@}% natural-sized
             \message{Natural height of split box is \the\ht\tw0, leaving
10988
                \the\ht\@tempboxa\space remainder. }%
10989
            % If the split-to size > (\vsize-\topskip), then set box to full size.
10990
             \begingroup
10991
             \advance\dimen@\topskip
10992
             \expandafter\endgroup
10993
             \ifdim\dimen@>\pagegoal
10994
               \message{Frame is big -- Use up the full column. }%
10995 |
               \dimen@ii\pagegoal
10996
               \advance\dimen@ii -\topskip
10997
               \advance\dimen@ii \FrameHeightAdjust\relax
10998
             \else % suspect this is implemented incorrectly:
10000
               % If the split-to size > feasible room_on_page, rebox it smaller.
11000
               \advance\dimen@.8\pageshrink
11001
               \ifdim\ht\tw@>\dimen@
11002
                 \message{Box too tall; rebox it to \the\dimen@. }%
11003
                 \dimen@ii\dimen@
11004
               \else % use natural size
11005
                 \dimen@ii\ht\tw@
11006
               \fi
11007
             \fi
11008
            % Re-box contents to desired size \dimen@ii
```



11000

```
\advance\dimen@ii -\fb@frh
11010
             \setbox\tw@\vbox to\dimen@ii \bgroup
11011
             \% remove simulated frame and page flexibility:
11012
             \vskip -\fb@frh \@plus-\pagestretch \@minus-.8\pageshrink
11013
             \unvbox\tw@ \unpenalty\unpenalty
             \ifdim\lastkern=-137sp % whole box went to next page
11015
                 \message{box split at beginning! }%
11016
                % need work here???
11017
                \egroup \fb@resto@set \eject % (\vskip for frame size was discarded)
11018
                \fb@adjheight
11019
                 \fb@put@frame#1#2% INSERTED ???
             \else % Got material split off at the head
11021
                 \egroup \fb@resto@set
11022
                \ifvoid\@tempboxa % it all fit after all
11023
                    \message{box split at end! }%
11024
                    \setbox\@tempboxa\box\tw@
11025
                    \fb@putboxa#1%
11026
                    \fb@afterframe
                 \else % it really did split
11028
                    \message{box split as expected. Its reboxed height is \the\ht\tw@. }%
11020
                    \ifdim\wd\tw@>\z@
11030
                      \wd\tw@\wd\@tempboxa
11031
                      \centerline{#2{\hboxL{\box\tw@}}}% ??? \centerline bad idea
11032
11033
                      \message{Zero width means likely blank. Don't frame it (guess)}%
11034
                      \box\tw@
11035
11036
                    \hrule \@height\z@ \@width\hsize
11037
                    \eject
11038
                    \fb@adjheight
11039
                    \verb|\fb@put@frame| LastFrameCommand| MidFrameCommand| \\
11040
      \fi\fi\fi\fi\fi
11041
11042 }
_{11043} \ensuremath{\mbox{def}\mbox{b0}} 11043 \ensuremath{\mbox{def}\mbox{b0}}
      \ifvoid\@tempboxa
11044
        \PackageWarning{framed}{Boxa is void -- discard it. }%
11045
      \else
11046
         \message{Frame and place boxa. }%
11047
        %{\showoutput\showbox\@tempboxa}%
11048
         \centerline{#1{\hboxL{\box\@tempboxa}}}%
11040
      \fi
11050
11051 }
11052 \catcode \|=\FrameRestore
11053 \def\FrameRestore{%
        \let\if@nobreak\iffalse
11054
11055
        \let\if@noskipsec\iffalse
        \let\-\@dischyph
11056
       \let\'\@acci\let\`\@accii\let\=\@acciii
11057
          \message{FrameRestore:
11058
             \@totalleftmargin=\the \@totalleftmargin,
11059
```



```
\rightmargin=\the\rightmargin,
11060
            \@listdepth=\the\@listdepth. }%
11061
       % Test if we are in a list (or list-like paragraph)
11062
       \ifnum \ifdim\@totalleftmargin>\z@ 1\fi
11063
              \ifdim\rightmargin>\z@ 1\fi
              \  \in \c 0 = 1 = 0 \
11065
         %
               \message{In a list: \linewidth=\the\linewidth, \@totalleftmargin=\the\@totalleftma
11066
         %
                 \parshape=\the\parshape, \columnwidth=\the\columnwidth, \hsize=\the\hsize,
11067
         %
                 \labelwidth=\the\labelwidth. }%
11068
         \@setminipage % snug fit around the item
11069
         % Now try to propageate changes of width from \hsize to list parameters.
         % This is deficient, but a more advanced way to indicate modification to text
11071
         % dimensions is not (yet) provided; in particular, no separate left/right
11072
         % adjustment.
11073
         \advance\linewidth-\columnwidth \advance\linewidth\hsize
11074
         \parshape\@ne \@totalleftmargin \linewidth
11075
       \else % Not in list
11076
         \linewidth=\hsize
11077
         %\message{No list, set \string\linewidth=\the\hsize. }%
11078
11070
11080
       \sloppy
11081 }
       ftnright-xetex-bidi.def
11082 \ProvidesFile{ftnright-xetex-bidi.def}[2017/05/06 v0.5 bidi adaptations for ftnright package
      \if@firstcolumn
```

7.65

```
11083
11084 \def\LTR@outputdblcol{%
11085
11086
        \global\@firstcolumnfalse
        \global\setbox\@leftcolumn\copy\@outputbox
11087
11088
        \global\count\footins\@m
        \global\skip\footins\rcol@footinsskip
11089
        \splitmaxdepth\maxdimen
11090
        \vbadness\maxdimen
11091
11002
         \setbox\@outputbox\vbox{\unvbox\@outputbox\unskip}%
11093
         \setbox\@outputbox\vsplit\@outputbox to\maxdimen
        \toks@\expandafter{\topmark}%
11004
        \xdef\@firstcoltopmark{\the\toks@}%
11005
        \toks@\expandafter{\splitfirstmark}%
11096
        \xdef\@firstcolfirstmark{\the\toks@}%
11097
        \ifx\@firstcolfirstmark\@empty
11098
           \global\let\@setmarks\relax
11099
        \else
11100
           \gdef\@setmarks{%
11101
             \let\firstmark\@firstcolfirstmark
11102
             \let\topmark\@firstcoltopmark}%
11103
        \fi
11104
      \else
11106
       \preparefootins
```



```
\global\@firstcolumntrue
11107
        \setbox\@outputbox\vbox{%
11108
         \hb@xt@\textwidth{%
11100
             \hb@xt@\columnwidth{%
11110
             \bidi@firstcolumn@status@write%
             \box\@leftcolumn \hss}%
11112
             \hfil
11113
             {\normalcolor\vrule \@width\columnseprule}%
11114
             \hfil
11115
            \hb@xt@\columnwidth{%
11116
            \bidi@lastcolumn@status@write%
11118
            \box\@outputbox \hss}}}%
      \@combinedblfloats
11110
        \@setmarks
11120
        \@outputpage
11121
        \begingroup
11122
           \@dblfloatplacement
11123
           \@startdblcolumn
11124
           \@whilesw\if@fcolmade \fi{\@outputpage
11125
         \@startdblcolumn}%
11126
        \endgroup
11127
      fi}%
11128
11129
11130
11131
11132 \def\RTL@outputdblcol{%
      \if@firstcolumn
11133
        \global\@firstcolumnfalse
11134
        \global\setbox\@leftcolumn\copy\@outputbox
11135
        \global\count\footins\@m
11136
        \global\skip\footins\rcol@footinsskip
11137
        \splitmaxdepth\maxdimen
11138
        \vbadness\maxdimen
11130
         \setbox\@outputbox\vbox{\unvbox\@outputbox\unskip}%
11140
         \setbox\@outputbox\vsplit\@outputbox to\maxdimen
11141
        \toks@\expandafter{\topmark}%
11142
        \xdef\@firstcoltopmark{\the\toks@}\%
11143
        \toks@\expandafter{\splitfirstmark}%
11144
        \xdef\@firstcolfirstmark{\the\toks@}%
11145
        \ifx\@firstcolfirstmark\@empty
11146
           \global\let\@setmarks\relax
11147
        \else
11148
           \gdef\@setmarks{%
11149
             \let\firstmark\@firstcolfirstmark
11150
             \let\topmark\@firstcoltopmark}%
11151
11152
        \fi
      \else
11153
       \preparefootins
11154
        \global\@firstcolumntrue
11155
        \setbox\@outputbox\vbox{%
11156
```



```
\hb@xt@\textwidth{%
11157
            \hskip \columnwidth
11158
            \hfil
11159
            {\normalcolor\vrule \@width\columnseprule}%
11160
            \hfil
11161
             \hb@xt@\columnwidth{%
11162
             \bidi@firstcolumn@status@write%
11163
             \box\@leftcolumn \hss}%
11164
             \hskip -\textwidth
11165
            \hb@xt@\columnwidth{%
11166
            \bidi@lastcolumn@status@write%
11167
11168
            \box\@outputbox \hss}%
            \hskip \columnsep
11169
           \hskip \columnwidth }}%
11170
      \@combinedblfloats
11171
         \@setmarks
11172
         \@outputpage
11173
         \begingroup
11174
           \@dblfloatplacement
11175
11176
           \@startdblcolumn
           \@whilesw\if@fcolmade \fi{\@outputpage
11177
          \@startdblcolumn}%
11178
         \endgroup
11179
      fi}%
11180
11181
11182
11184 \let\leftfootnoterule\@empty
11185 \let\rightfootnoterule\@empty
11186 \let\textwidthfootnoterule\@empty
11187 \let\autofootnoterule\@empty
11188 \let\footnoterule\@empty
11180 \long\def\@makefntext#1{\parindent 1em
        \noindent\hbox to 2em{}%
11100
       \displaystyle \left( \frac{0\theta}{\theta} \right)^{0\theta} \
11101
7.66
       graphicx-xetex-bidi.def
11102 \ProvidesFile{graphicx-xetex-bidi.def}[2012/01/01 v0.4 bidi adaptations for graphicx package
11193 \def\Grot@box@std#1#2{\ifmmode\else\if@RTL\beginL\fi\fi%
      \Grot@setangle{#1}%
      \setbox\z@\hbox{{\ifmmode\if@RTL\beginR\fi#2\if@RTL\endR\fi\else\if@RTL\beginR\fi#2\if@RTL\
11195
      \Grot@x\z@
      \Grot@y\z@
11197
      \Grot@box\ifmmode\else\if@RTL\endL\fi\fi}
11198
11199 \long\def\Gscale@box#1[#2]#3{\ifmmode\else\if@RTL\beginL\fi\fi%
      \leavevmode
11200
      \def\Gscale@x{#1}\def\Gscale@y{#2}%
11201
      \start
      \setbox\tw@\hbox{\Gscale@start\rlap{\copy\z@}\Gscale@end}%
```



```
\left| \frac{2}{p} < z_0 \right|
11204
        \t \t \u0-#2\dp\z0
11205
        \dp\tw@-#2\ht\z@
11206
11207
        \dp\tw@#2\dp\z@
11209
      \fi
11210
      \left| \frac{1}{p} < z0 \right|
11211
        11212
11213
      \else
        \wd\tw@#1\wd\z@
        \box\tw@
11215
      \fi\ifmmode\else\if@RTL\endL\fi\fi}
11216
11217 \def\Gin@iii[#1,#2][#3,#4]#5{%
      \begingroup
11218
      \ifmmode\else\if@RTL\beginL\fi\fi
11219
      \Gin@bboxtrue
      \Gin@defaultbp\Gin@llx{#1}%
      \Gin@defaultbp\Gin@lly{#2}%
11222
      \Gin@defaultbp\Gin@urx{#3}%
11223
      \Gin@defaultbp\Gin@ury{#4}%
11224
      \Ginclude@graphics{#5}%
11225
      \ifmmode\else\if@RTL\endL\fi\fi
11226
      \endgroup}
11228 \def\Gin@ii[#1]#2{%
        \def\@tempa{[}\def\@tempb{#2}%
11229
        \ifx\@tempa\@tempb
11230
          \def\@tempa{\Gin@iii[#1][}%
11231
          \expandafter\@tempa
11232
        \else
11233
         \begingroup
11234
           \ifmmode\else\if@RTL\beginL\fi\fi
11235
           \@tempswafalse
11236
           \toks@{\Ginclude@graphics{#2}}%
11237
           \setkeys{Gin}{#1}%
11238
           \Gin@esetsize
11239
           \the\toks@
11240
           \ifmmode\else\if@RTL\endL\fi\fi
11241
         \endgroup
11242
11243
11244 \def\reflectbox{\bidiGscale@box-1[1]}
11245 \long\def\bidiGscale@box#1[#2]#3{\ifmmode\else\if@RTL\beginL\fi\fi\%
      \leavevmode
11246
      \def\Gscale@x{#1}\def\Gscale@y{#2}%
      \setbox\z@\hbox{{\ifmmode\if@RTL\beginR\fi#3\if@RTL\endR\fi\else\if@RTL\beginR\fi#3\if@RTL\
      \setbox\tw@\hbox{\Gscale@start\rlap{\copy\z@}\Gscale@end}%
11249
      \left| \frac{2}{p} < z0 \right|
11250
        \frac{\pi}{t}
11251
        dp\tw0-#2\ht\z0
11252
```



\else

```
\t \t \u0
11254
        \dp\tw@#2\dp\z@
11255
      \fi
11256
      \left| \frac{1}{p} < z_0 \right|
11257
        11258
11259
        \wd\tw0#1\wd\z0
11260
        \box\tw@
11261
      \fi\ifmmode\else\if@RTL\endL\fi\fi}
11262
11263 \def\scalebox#1{%
      \Oifnextchar[{\bidiGscaleObox{#1}}{\bidiGscaleObox{#1}[#1]}}
11265 \def\resizebox{%
      \leavevmode
      \@ifstar{\bidiGscale@@box\totalheight}{\bidiGscale@@box\height}}
11267
11268 \def\bidiGscale@@box#1#2#3{%
      \let\@tempa\Gin@exclamation
11269
      \expandafter\def\expandafter\0tempb\expandafter{\string#2}%
      \expandafter\def\expandafter\0tempc\expandafter{\string#3}%
      \ifx\@tempb\@tempa
11272
        \ifx\@tempc\@tempa
11273
          \toks@{\mbox}%
11274
        \else
11275
          \toks@{\bidiGscale@box@dd{#3}#1}%
11276
        \fi
11277
      \else
11278
        \ifx\@tempc\@tempa
11270
          \toks@{\bidiGscale@box@dd{#2}\width}%
11280
11281
          \toks@{\bidiGscale@box@dddd{#2}\width{#3}#1}%
11282
        \fi
11283
      \fi
11284
      \the\toks@}
11285
11286
    \long\def\bidiGscale@box@dd#1#2#3{%
      \@begin@tempboxa\hbox{\ifmmode\if@RTL\beginR\fi#3\if@RTL\endR\fi\else\if@RTL\beginR\fi#3\if
11287
        \setlength\@tempdima{#1}%
11288
        \setlength\@tempdimb{#2}%
11289
        \Gscale@div\@tempa\@tempdima\@tempdimb
11290
        \Gscale@box\@tempa[\@tempa]{\box\@tempboxa}%
11291
      \@end@tempboxa}
11292
    \long\def\bidiGscale@box@dddd#1#2#3#4#5{%
11203
      \@begin@tempboxa\hbox{\ifmmode\if@RTL\beginR\fi#5\if@RTL\endR\fi\else\if@RTL\beginR\fi#5\if
11294
        \setlength\@tempdima{#1}%
11295
        \verb|\setlength|@tempdimb{#2}||
11296
        \Gscale@div\@tempa\@tempdima\@tempdimb
11297
        \setlength\@tempdima{#3}%
11298
        \setlength\@tempdimb{#4}%
11299
        \Gscale@div\@tempb\@tempdima\@tempdimb
11300
        \ifGin@iso
11301
          \ifdim\@tempa\p@>\@tempb\p@
11302
```

\let\@tempa\@tempb

```
11304
             \let\@tempb\@tempa
11305
          \fi
11306
        \fi
11307
        \Gscale@box\@tempa[\@tempb]{\box\@tempboxa}%
11308
      \@end@tempboxa}
11309
       geometry-xetex-bidi.def
11310 \ProvidesFile{geometry-xetex-bidi.def}[2017/01/14 v0.2 bidi adaptations for geometry package
11311 \renewcommand*{\Gm@vrules@mpi}{%
11312 \if@RTLmain%
             \hb@xt@\@tempdima{\hskip-\marginparwidth\hskip-\marginparsep
11313
             \llap{\Gm@vrule}\ignorespaces
11314
             \hskip \marginparwidth\rlap{\Gm@vrule}\hskip \marginparsep
11315
             \llap{\Gm@vrule}\hskip\textwidth\rlap{\Gm@vrule}\hss}%
11316
11317
        \else%
11318
      \hb@xt@\@tempdima{\llap{\Gm@vrule}\ignorespaces
      \hskip \textwidth\Gm@vrule\hskip \marginparsep
11310
      \llap{\Gm@vrule}\hfil\Gm@vrule}\fi}%
11321 \renewcommand*{\Gm@vrules@mpii}{%
11322 \if@RTLmain%
      \hb@xt@\@tempdima{\llap{\Gm@vrule}\ignorespaces
      \hskip \textwidth\Gm@vrule\hskip \marginparsep
      \llap{\Gm@vrule}\hfil\Gm@vrule}%
11325
11326 \else%
      \hb@xt@\@tempdima{\hskip-\marginparwidth\hskip-\marginparsep
11327
      \llap{\Gm@vrule}\ignorespaces
11328
      \hskip \marginparwidth\rlap{\Gm@vrule}\hskip \marginparsep
      \llap{\Gm@vrule}\hskip\textwidth\rlap{\Gm@vrule}\hss}\fi}%
11331 \bidi@patchcmd{\Gm@pageframes}{%
         \ifodd\count\z@
11332
            \let\@themargin\oddsidemargin
11333
11334
            \let\@themargin\evensidemargin
11336
         \fi
11337 }{%
         \ifodd\count\z@
11338
           \if@RTLmain
11339
              \let\@themargin\evensidemargin
11340
11341
              \let\@themargin\oddsidemargin
11342
            \fi
11343
         \else
11344
            \if@RTLmain
11345
              \let\@themargin\oddsidemargin
11346
11347
              \let\@themargin\evensidemargin
11348
            \fi
11349
```

\fi



7.68 hvfloat-xetex-bidi.def

```
11352 \ProvidesFile{hvfloat-xetex-bidi.def}[2012/04/18 v0.2 bidi adaptations for hvfloat package fo
11353 \def\do@@hvFloat [#1] #2#3{%
11354 \def\hv@shortCap{#1}
11355 \def\hv@longCap{#2}
11356 \ensuremath{\mbox{def}\hv@label{#3}}
11357 %\newcommand*{\hvFloat}[5][]{%
11358 % [#1}: keyvalues
11359 % #2: type figure | table | ...
11360 % #3: float contents
11361 % [#4]: short caption
11362 % #5: caption
11363 % #6: label
11364 % \setDefaults%
11365 % \def\@tempa{#1}%
11366 % \ifx\@tempa\empty\else\setkeys{hvSet}{#1}\fi% set options, only when not empty
     \def\@tempa{90}%
11367
11368
      \ifx\hvSet@rotAngle\@tempa \setlength{\hvMaxCapWidth}{\textheight}
11369
      \else
                                    \setlength{\hvMaxCapWidth}{\linewidth}
      \fi
11370
11371 %
11372 % First we save the object in \hvObjectBox
11373 %
      \ifx\hvSet@objectAngle\hv@Zero % rotate the object?
11374
        \savebox{\hvObjectBox}{\ifhv@useOBox\usebox{\hvOBox}\else\hv@floatObject\fi}
11375
      \else
11376
11377
        \savebox{\hvObjectBox}{%
        \rotatebox{\hvSet@objectAngle}{%
11378
        \ifhv@useOBox\usebox{\hvOBox}\else\hv@floatObject\fi}}
11379
11380
11381
      \setlength{\hvObjectWidth}{\wd\hvObjectBox}
11382 %
11383 % Now we save the caption with its defined \hvCapWidth
      \ifx\hvSet@capWidth\hv@Width\setlength{\hvCapWidth}{\hv0bjectWidth}
11385
      \else
11386
        \ifx\hvSet@capWidth\hv@Height\setlength{\hvCapWidth}{\ht\hvObjectBox}
11387
11388
          \setlength{\hvCapWidth}{\hvObjectWidth}
11389
          \ifx\hvSet@capPos\hv@Left\addtolength{\hvMaxCapWidth}{-\hvObjectWidth}\fi
11390
           \ifx\hvSet@capPos\hv@Right\addtolength{\hvMaxCapWidth}{-\hvObjectWidth}\fi
11301
           \ifdim\hvSet@capWidth\columnwidth<\hvMaxCapWidth
11392
11393 \setlength{\hvCapWidth}{\hvSet@capWidth\columnwidth}
           \else
11394
11395 \setlength{\hvCapWidth}{\hvMaxCapWidth}
          \fi
11396
11397
        \fi
```



```
11398
                \fi
11399 %
11400 % now we have the object and the caption with the right
11401 % rotated angles saved in boxes
11402 %
                 \def\fps@figure{\hvSet@floatPos}
11403
                 \ifhv@nonFloat\begingroup% Start the nonfloat part
11404
                                                        \begin{\nv@floatType}% Start the floating environment
                 \else
11405
                \fi%
11406
                 \saveCaptionSkip% we put this space ourselve
11407
                 \ifx\hvSet@capAngle\hv@Width % need rotation?
11408
                      \sbox{\hvCaptionBox}{%
11409
                            \begin{minipage}[b]{\hvCapWidth}% minipage, to get hyphenation
11410
                                  \ifhv@nonFloat%
 11411
                \ifhv@onlyText#2%
11412
                         \else%
11413
                      \ifx\hv@floatType\hv@figure
11414
                            11415
11416
                            11417
11418
                       \fi
                 \fi
11419
11420 \else\ifx\relax\hv@shortCap\relax\caption{#2}\else\caption[#1]{#2}\fi%
11421 \fi%
11422 \label{#3}%
                            \end{minipage}%
11423
                      }%
11424
                \else%
11425
                       \sbox{\hvCaptionBox}{%
11426
                            \rotatebox{\hvSet@capAngle}{%
11427
                            \begin{minipage}[b]{\hvCapWidth}% minipage, to get hyphenation
11429 \ifhv@nonFloat%
                         \ifhv@onlyText#2%
11430
                         \else%
11431
                       \ifx\hv@floatType\hv@figure
11432
                            11433
                       \else
11434
                            \ifx\relax#1\relax \tabcaption{#2}\else\tabcaption[#1]{#2}\fi%
11435
                       \fi
11436
11437
\label{lem:caption} $$1438 \le \inf_{1438} else \Big( \#1 = 1438 \Big) else \Big( \#1 
                                 \fi%
11439
                                  \label{#3}%
11440
                            \end{minipage}%
11441
                           }%
11442
                      }%
11443
                 \fi%
11444
11445 %%
                 \restoreCaptionSkip% save old values
11446
                 \ifx\hvSet@objectPos\hv@Right\bidi@raggedleft%
```



```
\else%
11448
                    \ifx\hvSet@objectPos\hv@Center
11449
                         \ifhv@nonFloat\hspace*{\fill}\else\centering\fi%
11450
                    \fi%
11451
           \fi%
11452
11453 %
_{11454}\,\% to rotate object and caption together, we save all in another box
_{11455}\,\% the caption comes first, if its on the left or the top
11456 %
              \savebox{\@tempboxa}{%
11457
              \ifx\hvSet@capPos\hv@Left % caption on left side
11458
11459 \if@RTL%
11460 \ifx\hvSet@capVPos\hv@Center%
11461 \ifhv@fbox
\label{lem:linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_lin
11463 \else
11464 \parbox{\wd\hv0bjectBox}{\usebox{\hv0bjectBox}}
11465 \fi%
11466 \hspace{\hvSet@floatCapSep pt}%
11467 \ifhv@fbox
11470 \parbox{\wd\hvCaptionBox}{\usebox{\hvCaptionBox}}
11471 \fi%
11472 \else%
11473 \ifx\hvSet@capVPos\hv@Top
11474 \ifhv@fbox
11475 \fbox{\raisebox{-\height}{\usebox{\hvObjectBox}}}%
11476 \else
11477 \raisebox{-\height}{\usebox{\hvObjectBox}}%
11478 \fi%
11479 \hspace{\hvSet@floatCapSep pt}%
11480 \ifhv@fbox
11481 \fbox{\raisebox{-\height}{\usebox{\hvCaptionBox}}}%
11482 \else
11483 \raisebox{-\height}{\usebox{\hvCaptionBox}}%
11484\fi
11485 \else
11486 \ifhv@fbox
11487 \fbox{\usebox{\hvObjectBox}}%
11488 \else
11489 \usebox{\hvObjectBox}%
11490 \fi
11491 \hspace{\hvSet@floatCapSep pt}%
_{11492} \ \ ifhv@fbox
11493 \fbox{\usebox{\hvCaptionBox}}%
11494 \else
11495 \usebox{\hvCaptionBox}%
11496 \fi%
11497 \fi%
```



```
11498 \fi%
11499 \else% not RTL
        \ifx\hvSet@capVPos\hv@Center%
11500
          11501
          \else
                    \parbox{\wd\hvCaptionBox}{\usebox{\hvCaptionBox}}%
11502
          \fi%
11503
        \hspace{\hvSet@floatCapSep pt}% capfloatsep
11504
        \ifhv@fbox\fbox{\parbox{\wd\hvObjectBox}{\usebox{\hvObjectBox}}}
11505
                  \parbox{\wd\hvObjectBox}{\usebox{\hvObjectBox}}
        \else
11506
        \fi%
11507
      \else%
11508
        \ifx\hvSet@capVPos\hv@Top % caption at top
11509
          \ifhv@fbox\fbox{\raisebox{-\height}{\usebox{\hvCaptionBox}}}%
11510
          \else
                    \raisebox{-\height}{\usebox{\hvCaptionBox}}%
11511
11512
          \hspace{\hvSet@floatCapSep pt}% capfloatsep
11513
          \else
                    \raisebox{-\height}{\usebox{\hvObjectBox}}%
11515
          \fi%
11516
        \else% caption on bottom
11517
          \ifhv@fbox\fbox{\usebox{\hvCaptionBox}}
11518
                    \else\usebox{\hvCaptionBox}
11519
          \pi\%
11520
          \hspace{\hvSet@floatCapSep pt}%
11521
          \ifhv@fbox\fbox{\usebox{\hvObjectBox}}
11522
          \else
                    \usebox{\hvObjectBox}
11523
          \fi%
11524
        \fi%
11525
11526 \fi% end of RTL
     \fi%
11527
     \else
11529 \ifx\hvSet@capPos\hv@Top
11530 \ifdim\wd\hvCaptionBox>\wd\hvObjectBox
11531 \begin{minipage}{\wd\hvCaptionBox}
11532 \else
11533 \begin{minipage}{\wd\hvObjectBox}
11534\fi
11535 \centering
11536 \ifhv@fbox
11537 \fbox{\usebox{\hvCaptionBox}}\\[\hvBelowCaptionSkip]
11538 \fbox{\usebox{\hvObjectBox}}
11539 \else
11540 \usebox{\hvCaptionBox}\\[\hvBelowCaptionSkip]
11541 \usebox{\hvObjectBox}
11542 \fi%
11543 \end{minipage}
11544 \else
11545 \ifx\hvSet@capPos\hv@Bottom
11546 \ifdim\wd\hvCaptionBox>\wd\hvObjectBox
11547 \begin{minipage}{\wd\hvCaptionBox}
```



```
11548 \else
11549 \begin{minipage}{\wd\hvObjectBox}
11550 \fi
11551 \centering
11552 \ifhv@fbox
11553 \fbox{\usebox{\hvObjectBox}}\\[\hvAboveCaptionSkip]
11554 \fbox{\usebox{\hvCaptionBox}}
11555 \else
11556 \usebox{\hvObjectBox}\\[\hvAboveCaptionSkip]
11557 \usebox{\hvCaptionBox}
11558 \fi%
11559 \end{minipage}
11560 \else% the last option: put the caption on the right
11561 \if@RTL%
       \ifx\hvSet@capVPos\hv@Center%
11562
         11563
                   \parbox{\wd\hvCaptionBox}{\usebox{\hvCaptionBox}}%
11564
         \fi%
11565
       \hspace{\hvSet@floatCapSep pt}% capfloatsep
11566
11567
       \ifhv@fbox\fbox{\parbox{\wd\hvObjectBox}{\usebox{\hvObjectBox}}}
                 \parbox{\wd\hvObjectBox}{\usebox{\hvObjectBox}}
11568
       \fi%
11569
     \else%
11570
       \ifx\hvSet@capVPos\hv@Top % caption at top
11571
         11572
         \else
                   \raisebox{-\height}{\usebox{\hvCaptionBox}}%
11573
11574
         \hspace{\hvSet@floatCapSep pt}% capfloatsep
11575
         11576
         \else
                   \raisebox{-\height}{\usebox{\hvObjectBox}}%
11577
         \fi%
11578
       \else% caption on bottom
11579
         \ifhv@fbox\fbox{\usebox{\hvCaptionBox}}
11580
                   \else\usebox{\hvCaptionBox}
11581
11582
         \hspace{\hvSet@floatCapSep pt}%
11583
         \ifhv@fbox\fbox{\usebox{\hvObjectBox}}
11584
                   \usebox{\hvObjectBox}
         \else
11585
         \fi%
11586
       \fi%
11587
11588
     \fi%
11589 \else% not RTL
11590 \ifx\hvSet@capVPos\hv@Center%
11591 \ifhv@fbox
11592 \fbox{\parbox{\wd\hvObjectBox}{\usebox{\hvObjectBox}}}
11594 \parbox{\wd\hvObjectBox}{\usebox{\hvObjectBox}}
11595 \fi%
11596 \hspace{\hvSet@floatCapSep pt}%
11597 \ifhv@fbox
```



```
11599 \else
11601 \fi%
11602 \else%
11603 \ifx\hvSet@capVPos\hv@Top
11604 \ifhv@fbox
11606 \else
11607 \raisebox{-\height}{\usebox{\hvObjectBox}}%
11608 \fi%
11609 \hspace{\hvSet@floatCapSep pt}%
11610 \ifhv@fbox
11611 \fbox{\raisebox{-\height}{\usebox{\hvCaptionBox}}}%
11612 \else
\label{lem:condition} $$11613 \Rightarrow \frac{-\left(\frac{hvCaptionBox}{hvCaptionBox}\right)}$
11614 \fi
11615 \else
11616 \ifhv@fbox
11617 \fbox{\usebox{\hvObjectBox}}%
11618 \else
11619 \usebox{\hvObjectBox}%
11620 \fi
11621 \hspace{\hvSet@floatCapSep pt}%
11622 \ifhv@fbox
11623 \fbox{\usebox{\hvCaptionBox}}%
11624 \else
11625 \usebox{\hvCaptionBox}%
11626 \fi%
11627 \fi%
11628 \fi
11629 fi\% end of RTL
11630 \fi
11631 \fi
11632 \fi
11633}% End savebox Object and caption
11634 %
_{11635} % now we rotate the object and caption, if needed
11636 %
11637 \ifx\hvSet@rotAngle\hv@Zero
11638 \usebox{\@tempboxa}
11639 \else
11640 \rotatebox{\hvSet@rotAngle}{\usebox{\@tempboxa}}
11641 \fi
_{11642} \ \ ifhv@nonFloat
11643 \ifx\hvSet@objectPos\hv@Center
11644 \ifhv@nonFloat
11645 \hspace{\fill}
11646 \fi
11647 \fi
```



```
11648 \endgroup% End the nonfloat part
11649 \else
11650 \end{\hv@floatType}% End the floating environment
11651 \fi
11652 }
       hyperref-xetex-bidi.def
7.69
11653 \ProvidesFile{hyperref-xetex-bidi.def}[2015/11/26 v0.9 bidi adaptations for hyperref package
11654 \AtBeginDocument{%
11655 \def\contentsline#1#2#3#4{\%
11656
      \ifx\\#4\\%
         \csname 10#1\endcsname{#2}{#3}%
11657
11658
         \ifcase\Hy@linktoc % none
11659
           \csname 10#1\endcsname{#2}{#3}%
11660
         \or % section
11662
           \csname 10#1\endcsname{%
             \hyper@linkstart{link}{#4}{\if@RTL\beginR\fi#2\if@RTL\endR\fi}\hyper@linkend
11663
11664
          }{#3}%
         \or % page
11665
11666
           \csname 10#1\endcsname{{#2}}{%}
11667
             \hyper@linkstart{link}{#4}{#3}\hyper@linkend
           }%
11668
         \else % all
11669
           \csname 10#1\endcsname{%
11670
             \hyper@linkstart{link}{#4}{\if@RTL\beginR\fi#2\if@RTL\endR\fi}\hyper@linkend
11671
11672
             \hyper@linkstart{link}{#4}{#3}\hyper@linkend
11673
          }%
11674
         \fi
11675
      \fi
11676
11677 }
11678 \ifHy@hyperfootnotes
       \let\H@@footnotetext\@footnotetext
11679
       \let\HRTL@@RTLfootnotetext\@RTLfootnotetext
11680
       \let\HLTR@@LTRfootnotetext\@LTRfootnotetext
11681
        \def\@xfootnotenext[#1]{%
11682
        \begingroup
11683
           \csname c0\0mpfn\endcsname #1\relax
11684
           \unrestored@protected@xdef\@thefnmark{\thempfn}%
11685
         \endgroup
11686
         \ifx\@footnotetext\@mpfootnotetext
11687
11688
           \expandafter\H@@mpfootnotetext
11689
```



\expandafter\H@@footnotetext

\def\@xRTLfootnotenext[#1]{%

11690 11691

11692

11693 11694 }%

\begingroup

```
\csname c@\@mpfn\endcsname #1\relax
11695
           \unrestored@protected@xdef\@thefnmark{\thempfn}%
11696
        \endgroup
11697
        \ifx\@RTLfootnotetext\@mpRTLfootnotetext
11698
           \expandafter\HRTL@@mpRTLfootnotetext
11699
11700
           \expandafter\HRTL@@RTLfootnotetext
11701
        \fi
11702
      }%
11703
        \def\@xLTRfootnotenext[#1]{%
11704
        \begingroup
11705
           \csname c@\@mpfn\endcsname #1\relax
11706
           \unrestored@protected@xdef\@thefnmark{\thempfn}%
11707
11708
        \endgroup
        \ifx\@LTRfootnotetext\@mpLTRfootnotetext
11709
           \expandafter\HLTR@@mpLTRfootnotetext
11710
11711
           \expandafter\HLTR@@LTRfootnotetext
11712
        \fi
11713
11714
        \def\@xfootnotemark[#1]{%
11715
        \begingroup
11716
           \c@footnote #1\relax
11717
           \unrestored@protected@xdef\@thefnmark{\thefootnote}%
11718
        \endgroup
11719
        \verb|\H@@footnotemark||
11720
11721
      \let\H@@mpfootnotetext\@mpfootnotetext
11722
      \let\HRTL@@mpRTLfootnotetext\@mpRTLfootnotetext
11723
      \let\HLTR@@mpLTRfootnotetext\@mpLTRfootnotetext
11724
        \long\def\@mpfootnotetext#1{%
11725
        \H@@mpfootnotetext{%
11726
           \ifHy@nesting
11727
             \hyper@@anchor{\Hy@footnote@currentHref}{#1}%
11728
           \else
11729
             \Hy@raisedlink{%
11730
               \hyper@@anchor{\Hy@footnote@currentHref}{\relax}%
11731
             }#1%
11732
           \fi
11733
        }%
11734
11735
      \long\def\@mpRTLfootnotetext#1{%
11736
        \HRTL@@mpRTLfootnotetext{%
11737
           \ifHy@nesting
11738
             \hyper@@anchor{\Hy@footnote@currentHref}{#1}%
11739
11740
             \Hy@raisedlink{%
11741
               \hyper@@anchor{\Hy@footnote@currentHref}{\relax}%
11742
             }#1%
11743
           \fi
11744
```



```
}%
11745
      }%
11746
        \long\def\@mpLTRfootnotetext#1{%
11747
        \HLTR@@mpLTRfootnotetext{%
11748
           \ifHy@nesting
11749
             \hyper@@anchor{\Hy@footnote@currentHref}{#1}%
11750
           \else
11751
             \Hy@raisedlink{%
11752
               \hyper@@anchor{\Hy@footnote@currentHref}{\relax}%
11753
             }#1%
11754
           \fi
11755
        }%
11756
      }%
11757
        \long\def\@footnotetext#1{%
11758
        \H@@footnotetext{%
11759
           \ifHy@nesting
11760
             \hyper@@anchor{\Hy@footnote@currentHref}{#1}%
11761
           \else
11762
11763
             \Hy@raisedlink{%
11764
               \hyper@@anchor{\Hy@footnote@currentHref}{\relax}%
11765
             \let\@currentHlabel\Hy@footnote@currentHlabel
11766
             \let\@currentHref\Hy@footnote@currentHref
11767
             \let\@currentlabelname\@empty
11768
             #1%
11769
           \fi
11770
        }%
11771
      }%
11772
        \long\def\@RTLfootnotetext#1{%
11773
        \HRTL@@RTLfootnotetext{%
11774
           \ifHy@nesting
11775
             \hyper@@anchor{\Hy@footnote@currentHref}{#1}%
11776
           \else
11777
             \Hy@raisedlink{%
11778
               \hyper@@anchor{\Hy@footnote@currentHref}{\relax}%
11779
             }%
11780
             \let\@currentHlabel\Hy@footnote@currentHlabel
11781
             \let\@currentHref\Hy@footnote@currentHref
11782
             \let\@currentlabelname\@empty
11783
             #1%
11784
11785
           \fi
11786
        }%
11787
        \long\def\@LTRfootnotetext#1{%
11788
11789
        \HLTR@@LTRfootnotetext{%
11790
           \ifHy@nesting
             \hyper@@anchor{\Hy@footnote@currentHref}{#1}%
11791
11792
             \Hy@raisedlink{%
11793
               \hyper@@anchor{\Hy@footnote@currentHref}{\relax}%
11794
```



```
}%
11795
                            \let\@currentHlabel\Hy@footnote@currentHlabel
11796
                            \let\@currentHref\Hy@footnote@currentHref
11797
                           \let\@currentlabelname\@empty
11798
                           #1%
11799
11800
                       \fi
11801
                  }%
             }%
11802
                  \@ifpackageloaded{tabularx}{%
11803
                  \let\HyOrg@TX@endtabularx\TX@endtabularx
11804
                  \def\Hy@tabularx@hook{%
11805
11806
                       \let\@footnotetext\H@@footnotetext
                       \let\@LTRfootnotetext\HLTR@@LTRfootnotetext
11807
                       \let\@RTLfootnotetext\HRTL@@RTLfootnotetext
11808
                       \let\@footnotemark\H@@footnotemark
11800
                       \let\@mpfootnotetext\H@@mpfootnotetext
11810
                       \verb|\label{lem:local_plot}| \verb|\label{lem:local_plot}| \verb|\label{lem:local_plot}| \verb|\label{lem:local_plot}| \verb|\label{local_plot}| \end{tabular_plot}| \end{tabular_plot}
 11811
                       \let\@mpRTLfootnotetext\HRTL@@mpRTLfootnotetext
11812
11813
11814
                  \begingroup
                       \toks@\expandafter{\TX@endtabularx}%
11815
                       \xdef\Hy@gtemp{%
11816
                            \noexpand\Hy@tabularx@hook
11817
                            \the\toks@
11818
                      }%
11819
11820
                  \endgroup
                  \let\TX@endtabularx\Hy@gtemp
11821
11822
                  \@ifpackageloaded{longtable}{%
11823
                  \CheckCommand*{\LT@p@LTRftntext}[1]{%
11824
                       \edef\@tempa{%
11825
11826
                            \the\LT@p@ftn
11827
                            \noexpand\LTRfootnotetext[\the\c@footnote]%
                      }%
11828
11829
                       \label{local_LTOp0ftn} $$ \global\LTOp0ftn\exp{\#1}}% $$
                  }%
11830
                  \long\def\LT@p@LTRftntext#1{%
11831
                       \edef\@tempa{%
11832
11833
                            \the\LT@p@ftn
11834
                            \begingroup
11835
                                 \noexpand\c@footnote=\the\c@footnote\relax
11836
                                 \noexpand\protected@xdef\noexpand\@thefnmark{%
                                      \noexpand\thempfn
11837
                                }%
11838
                                 \verb|\noexpand\Hy@LT@LTRfootnotetext{%}|
11839
11840
                                      \Hy@footnote@currentHref
11841
                                }%
11842
                       \global\LT@p@ftn\expandafter{%
11843
                                 \@tempa{#1}%
11844
```



```
\endgroup
11845
           }%
11846
         }%
11847
         \long\def\Hy@LT@LTRfootnotetext#1#2{%
11848
          \HLTR@@LTRfootnotetext{%
11849
11850
             \ifHy@nesting
11851
                \mbox{hyper@@anchor{#1}{#2}}%
11852
             \else
                \Hy@raisedlink{%
11853
                  \hyper@@anchor{#1}{\relax}%
11854
                }%
11855
                \def\@currentHref{#1}%
11856
11857
                \let\@currentlabelname\@empty
11858
11859
             \fi
           }%
11860
         }%
11861
         \CheckCommand*{\LT@p@RTLftntext}[1]{%
11862
11863
           \edef\@tempa{%
11864
             \the\LT@p@ftn
             \noexpand\RTLfootnotetext[\the\c@footnote]%
11865
           }%
11866
           \verb|\global\LT@p@ftn\expandafter{\Qtempa{#1}}||
11867
11868
         \long\def\LT@p@RTLftntext#1{%
11869
11870
           \edef\@tempa{%
             \the\LT@p@ftn
11871
             \begingroup
11872
                \noexpand\c@footnote=\the\c@footnote\relax
11873
                \noexpand\protected@xdef\noexpand\@thefnmark{%
11874
                  \noexpand\thempfn
11875
11876
                }%
11877
                \noexpand\Hy@LT@RTLfootnotetext{%
                  \Hy@footnote@currentHref
11878
11879
                }%
           }%
11880
           \global\LT@p@ftn\expandafter{%
11881
                \@tempa{#1}%
11882
11883
              \endgroup
           }%
11884
11885
         \long\def\Hy@LT@RTLfootnotetext#1#2{%
11886
          \HRTL@@RTLfootnotetext{%
11887
             \ifHy@nesting
11888
11889
                \hyper@@anchor{#1}{#2}%
11890
11891
                \Hy@raisedlink{%
                  \hyper@@anchor{#1}{\relax}%
11892
                }%
11893
                \def\@currentHref{#1}%
11894
```



```
\let\@currentlabelname\@empty
11895
               #2%
11896
             \fi
11897
          }%
11898
        }%
11899
      }{}%
11900
        \@ifpackageloaded{bidipoem}{%
11901
        \long\def\bidipoem@p@ftntext#1{%
11902
           \edef\@tempx{%
11903
             \the\bidipoem@p@ftn
11904
             \begingroup
11905
               \noexpand\csname c@\@mpfn\endcsname=\the\csname c@\@mpfn\endcsname\relax
11906
               \noexpand\protected@xdef\noexpand\@thefnmark{%
11907
                 \noexpand\thempfn
11908
               }%
11909
               \noexpand\Hy@bidipoem@footnotetext{%
11910
                 \Hy@footnote@currentHref
11911
               }%
11912
          }%
11913
           \global\bidipoem@p@ftn\expandafter{%
11914
               \@tempx{#1}%
11915
             \endgroup
11916
          }%
11917
        }%
11918
        \long\def\Hy@bidipoem@footnotetext#1#2{%
11919
           \H@@footnotetext{%
11920
             \ifHy@nesting
11921
               \hyper@@anchor{#1}{#2}%
11022
             \else
11923
               \Hy@raisedlink{%
11924
                  \hyper@@anchor{#1}{\relax}%
11925
               }%
11926
               \def\@currentHref{#1}%
11927
               \let\@currentlabelname\@empty
11928
               #2%
11929
             \fi
11930
          }%
11931
        }%
11932
             \long\def\bidipoem@p@LTRftntext#1{%
11933
           \edef\@tempxi{%
11934
             \the\bidipoem@p@ftn
11935
             \begingroup
11936
               \noexpand\csname c@\@mpfn\endcsname=\the\csname c@\@mpfn\endcsname\relax
11937
               \noexpand\protected@xdef\noexpand\@thefnmark{%
11938
                 \noexpand\thempfn
11939
               }%
11940
               \noexpand\Hy@bidipoem@LTRfootnotetext{%
11941
                 \Hy@footnote@currentHref
11942
               }%
11943
          }%
```



```
\global\bidipoem@p@ftn\expandafter{%
11945
                                          \@tempxi{#1}%
11946
                                    \endgroup
11947
                             }%
11948
                        }%
11949
                        \long\def\Hy@bidipoem@LTRfootnotetext#1#2{%
11950
                              \HLTR@@LTRfootnotetext{%
11951
                                    \ifHy@nesting
11952
                                          \mbox{hyper@@anchor{#1}{#2}%}
11953
                                    \else
11954
                                          \Hy@raisedlink{%
11955
                                                 \hyper@@anchor{#1}{\relax}%
11956
                                          }%
11957
11958
                                          \def\@currentHref{#1}%
                                          \let\@currentlabelname\@empty
11959
                                          #2%
11960
                                    \fi
11961
                             }%
11962
11963
                        }%
11964
                                    \long\def\bidipoem@p@RTLftntext#1{%
                              \edef\@tempxii{%
11965
                                    \the\bidipoem@p@ftn
11966
                                    \begingroup
11967
                                          \verb|\noexpand/csname| c@@mpfn/endcsname=\\ the | csname c@@mpfn/endcsname| relax| | csname compfn/endcsname| | csname compfn/endcs
11968
                                          \noexpand\protected@xdef\noexpand\@thefnmark{%
11969
                                                 \noexpand\thempfn
11970
11971
                                          \noexpand\Hy@bidipoem@RTLfootnotetext{%
11972
                                                 \Hy@footnote@currentHref
11973
                                          }%
11974
                             }%
11975
                              \global\bidipoem@p@ftn\expandafter{%
11976
                                          \@tempxii{#1}%
11977
                                    \endgroup
11978
                             }%
11979
                        }%
11980
                        \long\def\Hy@bidipoem@RTLfootnotetext#1#2{%
11981
                              \HRTL@@RTLfootnotetext{%
11982
11983
                                    \ifHy@nesting
                                          \mbox{hyper@@anchor{#1}{#2}}%
11984
11985
                                    \else
11986
                                          \Hy@raisedlink{%
                                                 \hyper@@anchor{#1}{\relax}%
11987
11988
11989
                                          \def\@currentHref{#1}%
11990
                                          \let\@currentlabelname\@empty
                                          #2%
11991
                                    \fi
11992
                            }%
11993
                        }%
11994
```



```
}{}%
11995
      \let\HyOrg@maketitle\maketitle
11996
       \def\maketitle{%
11997
        \let\Hy@saved@footnotemark\@footnotemark
11998
         \let\Hy@saved@footnotetext\@footnotetext
11999
         \let\HyRTL@saved@RTLfootnotetext\@RTLfootnotetext
12000
         \let\HyLTR@saved@LTRfootnotetext\@LTRfootnotetext
12001
         \let\@footnotemark\H@@footnotemark
12002
        \let\@footnotetext\H@@footnotetext
12003
        \let\@RTLfootnotetext\HRTL@@RTLfootnotetext
12004
         \let\@LTRfootnotetext\HLTR@@LTRfootnotetext
12005
        \@ifnextchar[\Hy@maketitle@optarg{% ]
12006
           \HyOrg@maketitle
12007
           \Hy@maketitle@end
12008
        }%
12009
      }%
12010
      \def\Hy@maketitle@optarg[#1]{%
12011
        \HyOrg@maketitle[{#1}]%
        \verb|\Hy@maketitle@end||
12013
12014
       \def\Hy@maketitle@end{%
12015
        \ifx\@footnotemark\H@@footnotemark
12016
           \let\@footnotemark\Hy@saved@footnotemark
12017
         \fi
12018
        \ifx\@footnotetext\H@@footnotetext
12019
           \let\@footnotetext\Hy@saved@footnotetext
12020
12021
         \ifx\@RTLfootnotetext\HRTL@@RTLfootnotetext
12022
           \let\@RTLfootnotetext\HyRTL@saved@RTLfootnotetext
12023
         \fi
12024
         \ifx\@LTRfootnotetext\HLTR@@LTRfootnotetext
12025
           \let\@LTRfootnotetext\HyLTR@saved@LTRfootnotetext
12026
         \fi
12027
      }%
12028
      \def\realfootnote{%
12029
        \@ifnextchar[\@xfootnote{%
12030
           \stepcounter{\@mpfn}%
12031
           \protected@xdef\@thefnmark{\thempfn}%
12032
           \H@@footnotemark\H@@footnotetext
12033
        }%
12034
      }%
12035
12036 \fi
12037 \def\Hy@BeginAnnot#1{%
      \ifmmode\else\beginL\fi%
12038
      \stepcounter{Hy@AnnotLevel}%
12039
12040
      \ifnum\value{Hy@AnnotLevel}=\@ne
12041
        #1%
12042
      \fi
12043 }
12044 \def\Hy@EndAnnot{%
```



```
\ifnum\value{Hy@AnnotLevel}=\@ne
12045
         \Hy@endcolorlink
12046
         \@pdfm@mark{eann}%
12047
12048
      \addtocounter{Hy@AnnotLevel}\m@ne
12049
      \ifmmode\else\endL\fi%
12050
12051 }
12052 \def\hyper@link#1#2#3{%
      \hyper@linkstart{#1}{#2}\ifmmode\else\if@RTL\beginR\fi\fi\3\ifmmode\else\if@RTL\endR\fi\fi\
12053
12054 }
12055 \def\hyper@linkfile#1#2#3{%
12056
      \leavevmode
      \Hy@BeginAnnot{%
12057
         \def\Hy@pstringF{#2}%
12058
         \Hy@CleanupFile\Hy@pstringF
12059
         \Hy@pstringdef\Hy@pstringF\Hy@pstringF
12060
         \Hy@pstringdef\Hy@pstringD{#3}%
12061
         \Hy@MakeRemoteAction
12062
         \@pdfm@mark{%
12063
           bann<<%
12064
             /Type/Annot%
12065
             /Subtype/Link%
12066
             \ifHy@pdfa /F 4\fi
12067
             \Hy@setpdfborder
12068
             \ifx\@filebordercolor\relax
12069
             \else
12070
               /C[\@filebordercolor]%
12071
             \fi
12072
             /A<<%
12073
               /S/GoToR%
12074
               /F(\Hy@pstringF)%
12075
               /D%
12076
               \ifx\\#3\\%
12077
                  [\Hy@href@page\@pdfremotestartview]%
12078
               \else
12079
                  (\Hy@pstringD)%
12080
               \fi
12081
12082
               \Hy@SetNewWindow
               \Hy@href@nextactionraw
12083
             >>%
12084
           >>%
12085
         }%
12086
         \Hy@colorlink\@filecolor
12087
12088
12089
      \ifmmode\else\if@RTL\beginR\fi\fi#1\ifmmode\else\if@RTL\endR\fi\fi\Hy@xspace@end
12090
       \Hy@EndAnnot
12091 }
12092 \def\@hyper@launch run:#1\\#2#3{% filename, anchor text linkname
      \leavevmode
12093
      \Hy@BeginAnnot{%
12094
```

```
\Hy@pstringdef\Hy@pstringF{#1}%
12095
         \Hy@pstringdef\Hy@pstringP{#3}%
12096
         \verb|\dpdfm@mark{%|
12097
           bann<<%
12098
              /Type/Annot%
12099
             /Subtype/Link%
12100
              \ifHy@pdfa /F 4\fi
12101
              \Hy@setpdfborder
12102
             \ifx\@runbordercolor\relax
12103
             \else
12104
                /C[\@runbordercolor]%
12105
              \fi
12106
             /A<<%
12107
                /F(\Hy@pstringF)%
12108
                /S/Launch%
12109
                \Hy@SetNewWindow
12110
                \int x^{\#3}\
12111
                \else
                  /Win<</P(\Hy@pstringP)/F(\Hy@pstringF)>>%
12113
12114
                \Hy@href@nextactionraw
12115
             >>%
12116
           >>%
12117
         }%
12118
         \Hy@colorlink\@runcolor
12119
12120
       \ifmmode\else\if@RTL\beginR\fi\fi#2\ifmmode\else\if@RTL\endR\fi\fi\Hy@xspace@end
12121
       \Hy@EndAnnot
12122
12123 }
12124 \def\hyper@linkurl#1#2{%
      \leavevmode
12125
12126
       \Hy@BeginAnnot{%
         \Hy@pstringdef\Hy@pstringURI{#2}%
12127
         \@pdfm@mark{%
12128
           bann<<%
12129
             /Type/Annot%
12130
              /Subtype/Link%
12131
              \ifHy@pdfa /F 4\fi
12132
              \Hy@setpdfborder
12133
              \ifx\@urlbordercolor\relax
12134
              \else
12135
                /C[\@urlbordercolor]%
12136
             \fi
12137
             /A<<%
12138
                /S/URI%
12139
12140
                /URI(\Hy@pstringURI)%
                \ifHy@href@ismap
12141
                  /IsMap true%
12142
                \fi
12143
                \Hy@href@nextactionraw
12144
```



```
>>%
12145
           >>%
12146
         }%
12147
         \Hy@colorlink\@urlcolor
12148
12149
       \ifmmode\else\if@RTL\beginR\fi\fi#1\ifmmode\else\if@RTL\endR\fi\Hy@xspace@end
12150
       \Hy@EndAnnot
12151
12152 }
_{12153} \ensuremath{\mbox{def}\mbox{\mbox{\mbox{$\Lambda$}}} crobatmenu#1#2{%}}
       \Hy@Acrobatmenu{#1}{#2}{%}
12154
         \Hy@BeginAnnot{%
12155
           \EdefEscapeName\Hy@temp@menu{#1}%
12156
           \@pdfm@mark{%
12157
             bann<<%
12158
                /Type/Annot%
12159
                /Subtype/Link%
12160
                \ifHy@pdfa /F 4\fi
12161
                \Hy@setpdfborder
12162
                \ifx\@menubordercolor\relax
12163
12164
                  /C[\@menubordercolor]%
12165
                \fi
12166
                /A<<%
12167
                  /S/Named%
12168
                  /N/\Hy@temp@menu
12169
                  \Hy@href@nextactionraw
12170
                >>%
12171
             >>%
12172
           }%
12173
           \Hy@colorlink\@menucolor
12174
12175
         \ifmmode\else\if@RTL\beginR\fi\fi#2\ifmmode\else\if@RTL\endR\fi\fi\Hy@xspace@end
12176
         \Hy@EndAnnot
12177
      }%
12178
12179 }
12180 \def\hyper@natlinkstart#1{%
       \Hy@backout{#1}%
12181
       \hyper@linkstart{cite}{cite.#1}\if@RTL\beginR\fi%
12182
12183
       \def\hyper@nat@current{#1}%
12184 }
12185 \def\hyper@natlinkend{%
12186
      \if@RTL\endR\fi\hyper@linkend
12187 }
12188 \def\hyper@natlinkbreak#1#2{%
      \if@RTL\endR\fi\hyper@linkend#1\hyper@linkstart{cite}{cite.#2}\if@RTL\beginR\fi%
12190 }%
12191 }
12192 \pdfstringdefDisableCommands{%
12193 \let\LRE\@firstofone
```



12194 \let\LR\@firstofone

```
12195 \let\RLE\@firstofone
12196 \let\RL\@firstofone
12197 \def\XeTeX{Xe\TeX}
12198 \def\XeLaTeX{Xe\LaTeX}
12199 }
12200 \@ifpackageloaded{longtable}{%
               \begingroup
12201
                   \def\y{\LT@array}%
12202
                   \@ifundefined{scr@LT@array}{%
12203
                         \@ifundefined{adl@LT@array}{}{\def\y{\adl@LT@array}}}%
12204
                    }{\def\y{\scr@LT@array}}%
                   \long\def\x\refstepcounter#1#2\@sharp#3#4\@nil{%
                         \expandafter\endgroup
12207
                         \expandafter\def\y[##1]##2{%
12208
                              \H@refstepcounter{#1}%
12200
                              \hyper@makecurrent{table}%
12210
                              \let\Hy@LT@currentHref\@currentHref
 12211
                             #2\@sharp####4%
                        }%
12213
                   }%
 12214
               \verb|\expandafter| expandafter| x y [{\#1}] {\#2} \end{|} length{ \begin{|center=0.85\textwidth} $1$ and $1$ 
12215
               \begingroup
12216
                   12217
                         \endgroup
12218
                         \def\LT@start{%
                             #1%
                              \ifvoid\LT@foot#2\fi
12221
                              \let\@currentHref\Hy@LT@currentHref
12222
                              \Hy@raisedlink{%
12223
                                   \hyper@anchorstart{\@currentHref}\hyper@anchorend
12224
                             }%
12225
                             #3%
12226
                         }%
12227
                   }%
12228
               \expandafter\x\LT@start\@nil
12220
12230 }{}
                 imsproc-xetex-bidi.def
7.70
12231 \ProvidesFile{imsproc-xetex-bidi.def}[2017/06/09 v0.1 bidi adaptations for imsproc class for
12232 \newenvironment{thebibliography}[1]{%
              \@bibtitlestyle
12233
               \normalfont\bibliofont\labelsep .5em\relax
12234
               \renewcommand\theenumiv{\arabic{enumiv}}\let\p@enumiv\@empty
12235
               \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
12236
               \bidi@@thebibliography@font@hook
12237
              \list{\@biblabel{\theenumiv}}{\settowidth\labelwidth{\@biblabel{#1}}%
12238
                    \leftmargin\labelwidth \advance\leftmargin\labelsep
12239
```



\usecounter{enumiv}}%

\sloppy \clubpenalty\@M \widowpenalty\clubpenalty

```
\sin \code \. = \code
12242
12243 }{%
      \def\@noitemerr{\@latex@warning{Empty `thebibliography' environment}}%
      \endlist
12245
12246 }
12247
12248 \def\theindex{\@restonecoltrue\if@twocolumn\@restonecolfalse\fi
      \columnseprule\z@ \columnsep 35\p@
12249
      \@indextitlestyle
12250
12251
      \thispagestyle{plain}%
12252
      \let\item\@idxitem
      \parindent\z@ \parskip\z@\@plus.3\p@\relax
12253
      \if@RTL\raggedleft\else\raggedright\fi
12254
      \hyphenpenalty\@M
12255
      \footnotesize}
12256
12257 \def\@idxitem{\par\hangindent \if@RTL-\fi2em}
12258 \def\subitem{\par\hangindent \if@RTL-\fi2em\hspace*{1em}}
12259 \def\subsubitem{\par\hangindent \if@RTL-\fi3em\hspace*{2em}}
12261 \def\right@footnoterule{%
      \mbox{kern-.4p0}
12262
      \hbox to \columnwidth{\hskip \dimexpr\columnwidth-5pc\relax \hrulefill }
12263
      \kern11\p@\kern-\footnotesep}
12264
12265 \def\left@footnoterule{\kern-.4\p@
             \hrule\@width 5pc\kern11\p@\kern-\footnotesep}
12267 \def\@makefnmark{%
12268
      \leavevmode
      \raise.9ex\hbox{\fontsize\sf@size\z@\normalfont\@thefnmark}%
12260
12270 }
12271
12272 \def\part{\@startsection{part}{0}%
      \z@{\linespacing\@plus\linespacing}{.5\linespacing}%
      {\normalfont\bfseries\if@RTL\raggedleft\else\raggedright\fi}}
12275 \def\@tocline#1#2#3#4#5#6#7{\relax
      \ifnum #1>\c@tocdepth % then omit
12276
      \else
12277
        \par \addpenalty\@secpenalty\addvspace{#2}%
12278
        \begingroup \hyphenpenalty\@M
12279
        \@ifempty{#4}{%
12280
           \@tempdima\csname r@tocindent\number#1\endcsname\relax
12281
        }{%
12282
          \@tempdima#4\relax
12283
        }%
12284
        \parindent\z@ \if@RTL\rightskip\else\leftskip\fi#3\relax \advance\if@RTL\rightskip\else\l
12285
12286
        \if@RTL\leftskip\else\rightskip\fi\@pnumwidth plus4em \parfillskip-\@pnumwidth
12287
        #5\leavevmode\hskip-\@tempdima #6\nobreak\relax
12288
        \hfil\hbox to\@pnumwidth{\@tocpagenum{#7}}\par
        \nobreak
12280
        \endgroup
12290
```



fi

```
{\thesection\@SepMark\arabic{subsection}}
12292 \renewcommand\thesubsection
{\thesubsubsection\@SepMark\arabic{paragraph}}
12294 \renewcommand\theparagraph
12295 \renewcommand\thesubparagraph
                                 {\theparagraph\@SepMark\arabic{subparagraph}}
12296 \def\maketitle{\par
      \@topnum\z@ % this prevents figures from falling at the top of page 1
12297
      \@setcopyright
12208
      \thispagestyle{firstpage}% this sets first page specifications
12299
      \uppercasenonmath\shorttitle
12300
      \ifx\@empty\shortauthors \let\shortauthors\shorttitle
12301
12302
      \else \andify\shortauthors
12303
      \@maketitle@hook
12304
     \begingroup
12305
     \@maketitle
12306
      12307
      \t 4{\det}\{ \ignorespaces}}\ defend against questionable usage
12308
      \edef\@tempa{%
12309
       \@nx\markboth{\the\toks4
12310
          \@nx\MakeUppercase{\the\toks@}}{\the\@temptokena}}%
12311
      \@tempa
12312
      \endgroup
12313
      \c@footnote\z@
12314
12315
      \@cleartopmattertags
12316 }
      leqno-xetex-bidi.def
7.71
12317 \ProvidesFile{leqno-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for leqno tag for XeTeX
12318 \renewcommand\@eqnnum{\hb@xt@.01\p@{}%
                         \rlap{
12310
                           \hskip -\displaywidth{\normalfont\normalcolor\if@RTL\beginR\fi(\theeq
12320
7.72
       letter-xetex-bidi.def
12321 \ProvidesFile{letter-xetex-bidi.def}[2015/11/14 v0.3 bidi adaptations for standard letter cla
12322 \renewcommand*{\opening}[1]{\ifx\@empty\fromaddress
     \thispagestyle{firstpage}%
12323
        {\if@RTL\raggedright\else\raggedleft\fi\@date\par}%
12324
      \else % home address
12325
        \thispagestyle{empty}%
12326
        {\ifQRTL\raggedright\else\raggedleft\fi\ifQRTL\begin{tabular}{rQ{}}\else\begin{tabular}{1}
12327
          \fromaddress \\*[2\parskip]%
12328
          \@date \end{tabular}\par}%
12329
     \fi
12330
      \vspace{2\parskip}%
12331
      {\if@RTL\raggedleft\else\raggedright\fi \toname \\ \toaddress \par}%
12332
     \vspace{2\parskip}%
12333
      #1\par\nobreak}
12334
```

12335 \renewcommand\left@footnoterule{%

\kern-\p@

```
\hrule \@width .4\columnwidth
12337
      \mbox{kern .6p@}
12338
12339 \renewcommand\right@footnoterule{%
      \mbox{kern-\p0}
      \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
12341
      \ensuremath{\mbox{kern .6\p0}}
12342
       lettrine-xetex-bidi.def
7.73
12343 \ProvidesFile{lettrine-xetex-bidi.def}[2015/02/17 v0.5 bidi adaptations for lettrine package
12344 \def\@lettrine[#1]#2#3{%
      \setcounter{L@lines}{\theDefaultLines}%
12345
      \setcounter{L@depth}{\theDefaultDepth}%
12346
      \renewcommand*{\L@hang}{\DefaultLhang}%
12347
      \renewcommand*{\L@oversize}{\DefaultLoversize}%
12348
      \renewcommand*{\L@raise}{\DefaultLraise}%
12349
12350
      \renewcommand*{\L@ante}{}%
      \setlength{\L@Findent}{\DefaultFindent}%
12351
      \setlength{\L@Nindent}{\DefaultNindent}%
12352
      \setlength{\L@slope}{\DefaultSlope}%
12353
      \setlength{\L@novskip}{\DiscardVskip}%
12354
      \ifLettrineImage\L@imagetrue\else\L@imagefalse\fi
12355
      \verb|\label{logrid}| L@gridtrue\\| else\\| L@gridfalse\\| fi
12356
12357
      \if\DefaultOptionsFile\relax
      \else
12358
         \begingroup
12359
         \InputIfFileExists{\DefaultOptionsFile}%
12360
12361
           {\PackageWarning{lettrine.sty}%
12362
12363
              {File \DefaultOptionsFile\space not found}%
12364
         \def\color##1##{\l@color{##1}}%
12365
         \let\l@color\@gobbletwo
12366
         \def\textcolor##1##{\l@textcolor{##1}}%
12367
         \def\1@textcolor##1##2##3{##3}%
12368
12369
         \expandafter\ifx\csname 10#2-keys\endcsname\relax
12370
                        \gdef\l@LOKeys{}%
12371
                        \xdef\l@LOKeys{\csname 1@#2-keys\endcsname}%
12372
                      \fi
12373
         \endgroup
12374
         \def\KV@prefix{KV@L@}%
12375
         \let\@tempc\relax
12376
         \expandafter\KV@do\l@LOKeys,\relax,
12377
         \sbox{\L@lbox}{\LettrineFont #2}%
12378
         \setlength{\LettrineWidth}{\wd\L@lbox}%
12379
        \def\KV@prefix{KV@L@}%
12380
        \let\@tempc\relax
12381
12382
         \expandafter\KV@do\l@LOKeys,\relax,
12383
```



```
\left\{L\right\}{\#1}%
12384
      \ifL@image
12385
          \sbox{\L@lbox}{\LettrineFontEPS{#2}}%
12386
      \else
12387
          \sbox{\L@lbox}{\LettrineFont #2}%
12388
      \fi
12389
      \sbox{\L@tbox}{\LettrineTextFont{#3}}%
12390
       \@tempdima=\baselineskip
12391
        \ifnum\theL@lines=1
12392
          \setlength{\L@first}{\ht\L@lbox}%
12393
          \addtolength{\L@first}{-\ht\L@tbox}%
12394
          \setlength{\L@lraise}{\z@}%
12395
        \else
12396
          \setlength{\L@first}{-\theL@lines\@tempdima}%
12397
          \addtolength{\L@first}{\@tempdima}%
12398
          \sbox{\@tempboxa}{\LettrineTextFont x}%
12399
          \addtolength{\L@first}{-\ht\@tempboxa}%
12400
          \setlength{\L0lraise}{-\L0raise\L0first}%
12401
          \addtolength{\L@first}{\L@lraise}%
12402
          \addtolength{\L@first}{\ht\L@lbox}%
12403
          \addtolength{\L@lraise}{-\theL@lines\@tempdima}%
12404
          \addtolength{\L@lraise}{\@tempdima}%
12405
12406
12407
        \par
        \ifdim\L@first>\L@novskip
12408
          \ifL@grid
12400
            \@tempdima=\baselineskip
12410
            \@tempdimb=\@tempdima
12411
            \advance\@tempdimb by \L@novskip
12412
            \@tempcnta=1
12413
            \loop\ifdim\L@first>\@tempdimb
12414
              \advance\@tempcnta by 1
12415
              \advance\L@first by -\@tempdima
12416
            \repeat
12417
            \vskip\@tempcnta\baselineskip
12418
          \else
12419
            \vskip\L@first
12420
          \fi
12421
       \fi
12422
      \setlength{\L@Pindent}{\wd\L@lbox}%
12423
      \addtolength{\L@Pindent}{-\L@hang\wd\L@lbox}%
12424
      \settowidth{\L@first}{\L@ante}%
12425
      \addtolength{\L@Pindent}{\L@first}%
12426
      \addtolength{\L@Pindent}{\L@Findent}%
12427
      \setlength{\L@first}{\linewidth}%
12428
12429
      \addtolength{\L@first}{-\L@Pindent}%
      \addtolength{\L@Nindent}{\L@Pindent}%
12430
      \setlength{\L@next}{\linewidth}%
12431
      \addtolength{\L@next}{-\L@Nindent}%
12432
      \addtolength{\L@Pindent}{\rightmargin}%
12433
```



```
\addtolength{\L@Nindent}{\rightmargin}%
12434
      \setlength{\LettrineWidth}{\wd\L@lbox}%
12435
      \setlength{\LettrineHeight}{\ht\L@lbox}%
12436
      \setlength{\LettrineDepth}{\dp\L@lbox}%
12437
      \addtocounter{L@lines}{1}%
12438
      \addtocounter{L@lines}{\the\c@L@depth}%
12439
      \if@RTL\def\L@parshape{\c@L@lines Opt \the\L@first}\else\def\L@parshape{\c@L@lines \the\L@P
12440
      \@tempcnta=\tw@
12441
      \@whilenum \@tempcnta<\c@L@lines\do{%
12442
         \if@RTL\edef\L@parshape{\L@parshape 0pt \the\L@next}\else\edef\L@parshape{\L@parshape \t
12443
         \addtolength{\L@Nindent}{\L@slope}%
12444
         \addtolength{\L@next}{-\L@slope}%
12445
         \advance\@tempcnta\@ne}%
12446
      \if@RTL \edef\L@parshape{\L@parshape Opt \the\linewidth}\else\edef\L@parshape{\L@parshape \
12447
      \noindent
12448
      \parshape=\L@parshape\relax
12449
      12450
              \hskip \the\L@Findent}}%
12451
      \usebox{\L@tbox}%
12452
12453 }
       listings-xetex-bidi.def
7.74
12454 \ProvidesFile{listings-xetex-bidi.def}[2017/01/14 v1.4 bidi adaptations for listings package
12455 \lst@Key{captiondirection}{textdirection}{%
        \lstKV@SwitchCases{#1}%
        {textdirection&\\%
         RTL&\chardef\bidi@lst@caption@direction\@ne\\%
         LTR&\chardef\bidi@lst@caption@direction\z@%
        }{\PackageError{Listings}{direction #1 unknown}\@ehc}}
```

```
12456
12457
12458
12459
12460
12461
12462 \lst@Key{captionscript}{textscript}{%
         \lstKV@SwitchCases{#1}%
12463
         {textscript&\\%
12464
          latin&\chardef\bidi@lst@caption@script\@ne\\%
12465
12466
          nonlatin&\chardef\bidi@lst@caption@script\z@%
12467
        }{\PackageError{Listings}{direction #1 unknown}\@ehc}}
12468
12469 \newcommand*{\bidi@lst@ensure@caption@direction}[2]{%
        \@ifundefined{bidi@lst@caption@direction}{}{%
12470
        \ifnum\bidi@lst@caption@direction=\z@%
12471
             #1%
12472
         \else%
12473
              \ifnum\bidi@lst@caption@direction=\@ne%
12474
12475
              \fi%
12476
          \fi%
12477
12478 }}
12480 \newcommand*{\bidi@lst@ensure@caption@script}[2]{%
```



```
\@ifundefined{bidi@lst@caption@script}{}{%
12481
        \ifnum\bidi@lst@caption@script=\z@%
12482
            #1%
12483
        \else%
12484
             \ifnum\bidi@lst@caption@script=\@ne%
12485
                  #2%
12486
12487
             \fi%
         \fi%
12488
12489 }}
12490
\bidi@lst@ensure@caption@script{\@nonlatintrue}{\@nonlatinfalse}%
12492
       \vskip\abovecaptionskip
12493
       \bidi@lst@ensure@caption@direction{\@RTLfalse}{\@RTLtrue}%
12494
       \sbox\@tempboxa{%
12495
       \bidi@lst@ensure@caption@direction{\beginL}{\beginR}%
12496
       #1: #2%
12497
       \bidi@lst@ensure@caption@direction{\endL}{\endR}%
12498
12499
       \ifdim \wd\@tempboxa >\hsize
12500
         #1: #2\par
12501
       \else
12502
         \global \@minipagefalse
12503
         \hb@xt@\hsize{\hfil\box\@tempboxa\hfil}%
12504
12505
       \vskip\belowcaptionskip}%
12506
12507 \def\lst@makecaption{\@bidi@lst@makecaption}
12508 \def\lst@maketitle{\@bidi@lst@makecaption\lst@title@dropdelim}
12509 \bidi@AtEndPreamble{%
12510 \bidi@patchcmd{\lst@MakeCaption}{%
        \ifx #1t%
12511
            \ifx\lst@Ccaption\@empty\expandafter\lst@HRefStepCounter \else
12512
                                      \expandafter\refstepcounter
12513
            \fi {lstlisting}%
12514
12515 }{%
        \ifx #1t%
12516
           \bidi@lst@ensure@caption@direction{\@RTLfalse}{\@RTLtrue}%
12517
            \ifx\lst@@caption\@empty\expandafter\lst@HRefStepCounter \else
12518
                                      \expandafter\refstepcounter
12510
            \fi {lstlisting}%
12520
            \bidi@lst@ensure@caption@direction{\@RTLfalse}{\@RTLfalse}%
12521
12522 }{}{}{
12523 \bidi@patchcmd{\lst@MakeCaption}{%
                     \addcontentsline{lol}{lstlisting}%
                         {\protect\numberline{\thelstlisting}\lst@@caption}%
12525
12526 }{%
12527 \begingroup%
12528
                    \bidi@lst@ensure@caption@direction{\@RTLfalse}{\@RTLtrue}%
                     \addcontentsline{lol}{lstlisting}%
12529
                         {\protect\numberline{\thelstlisting}\lst@@caption}%
12530
```

```
12531 \endgroup%
12532 }{}{}{
12533 }
12534 \@ifpackageloaded{caption}{%
      \AtBeginCaption{%
      \bidi@lst@ensure@caption@script{\@nonlatintrue}{\@nonlatinfalse}%
12536
      \bidi@lst@ensure@caption@direction{\@RTLfalse}{\@RTLtrue}%
12537
12538 }
      \let\@bidi@lst@makecaption\caption@makecaption%
12539
      \def\lst@makecaption{\caption@starfalse\@bidi@lst@makecaption}%
12540
      \def\lst@maketitle{\caption@startrue\@bidi@lst@makecaption\@empty}%
12541
12542 }{%
12543 \AtBeginDocument {%
12544 \@ifundefined{captionlabelfalse}{}{%
      \def\lst@maketitle{\captionlabelfalse\@bidi@lst@makecaption\@empty}}%
12546 \@ifundefined{caption@startrue}{}{%
     \def\lst@maketitle{\caption@startrue\@bidi@lst@makecaption\@empty}}%
12548 }%
12549 }
12550 \AtBeginDocument{
      \Oifundefined{thechapter}{\let\lstOifnumberbychapter\iffalse}{}
12551
      \lst@ifnumberbychapter
12552
           \gdef\thelstlisting%
12553
                {\ifnum \c@chapter\\z@ \thechapter\@SepMark\fi \@arabic\c@lstlisting}
12554
12555
           \gdef\thelstlisting{\@arabic\c@lstlisting}
12556
      fi
12557
       loadingorder-xetex-bidi.def
7.75
12558 \ProvidesFile{loadingorder-xetex-bidi.def}[2015/10/16 v0.96 making sure that bidi is the last
12550 \bidi@isloaded{amsmath}
12560 \bidi@isloaded{amstext}
12561 \bidi@isloaded{amsthm}
12562 \bidi@isloaded{animate}
12563 \bidi@isloaded{breqn}
12564 \bidi@isloaded{cals}
12565 \bidi@isloaded{caption}
12566 \bidi@isloaded{crop}
12567 \bidi@isloaded{cuted}
12568 \bidi@isloaded{cutwin}
12569 \bidi@isloaded{color}
12570 \bidi@isloaded{dblfnote}
12571 \bidi@isloaded{xcolor}
12572 \bidi@isloaded{colortbl}
12573 \bidi@isloaded{float}
12574 \bidi@isloaded{floatrow}
```

12575 \bidi@isloaded{flowfram} 12576 \bidi@isloaded{framed} 12577 \bidi@isloaded{ftnright}

```
12578 \bidi@isloaded{xltxtra}
12579 \bidi@isloaded{xunicode}
12580 \bidi@isloaded{wrapfig}
12581 \bidi@isloaded{graphicx}
12582 \bidi@isloaded{geometry}
12583 \bidi@isloaded{hvfloat}
12584 \bidi@isloaded{mdframed}
12585 \bidi@isloaded{midfloat}
12586 \bidi@isloaded{ntheorem}
12587 \bidi@isloaded{ntheorem-hyper}
12588 \bidi@isloaded{hyperref}
12589 \bidi@isloaded{fancybox}
12590 \bidi@isloaded{fancyhdr}
12501 \bidi@isloaded{fix2col}
12592 \bidi@isloaded{draftwatermark}
12593 \bidi@isloaded{empheq}
12594 \bidi@isloaded{overpic}
12595 \bidi@isloaded{pdfpages}
12596 \bidi@isloaded{listings}
12507 \bidi@isloaded{lettrine}
12598 \bidi@isloaded{media9}
12599 \bidi@isloaded{pstricks}
12600 \bidi@isloaded{pgf}
12601 \bidi@isloaded{picinpar}
12602 \bidi@isloaded{quotchap}
12603 \bidi@isloaded{tikz}
12604 \bidi@isloaded{titlesec}
12605 \bidi@isloaded{titletoc}
12606 \bidi@isloaded{array}
12607 \bidi@isloaded{soul}
12608 \bidi@isloaded{stabular}
12609 \bidi@isloaded{subfig}
12610 \bidi@isloaded{subfigure}
12611 \bidi@isloaded{supertabular}
12612 \bidi@isloaded{xtab}
12613 \bidi@isloaded{longtable}
12614 \bidi@isloaded{arydshln}
12615 \bidi@isloaded{multicol}
12616 \bidi@isloaded{multienum}
12617 \bidi@isloaded{minitoc}
12618 \bidi@isloaded{natbib}
12610 \bidi@isloaded{newfloat}
12620 \bidi@isloaded{ragged2e}
12621 \bidi@isloaded{rotating}
12622 \bidi@isloaded{tabls}
12623 \bidi@isloaded{tabulary}
12624 \bidi@isloaded{tocbasic}
12625 \bidi@isloaded{tocstyle}
12626 \bidi@isloaded{tocbibind}
12627 \bidi@isloaded{fontspec}
```



```
12628 \bidi@isloaded{arabxetex}
12629 \bidi@isloaded{polyglossia}
12630 \bidi@isloaded{fancyvrb}
12631 \AtBeginDocument{
      \if@bidi@amsmathloaded@\else
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package amsmath after bidi packa
12633
12634
      \fi%
        \if@bidi@amstextloaded@\else
12635
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package amstext after bidi packa
12636
12637
      \fi%
12638
      \if@bidi@amsthmloaded@\else
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package amsthm after bidi packag
12639
12640
      \if@bidi@animateloaded@\else
12641
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package animate after bidi packa
12642
12643
      \if@bidi@breqnloaded@\else
12644
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package breqn after bidi package
12645
12646
        \if@bidi@calsloaded@\else
12647
12648
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package cals after bidi package.
12649
12650
      \if@bidi@captionloaded@\else
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package caption after bidi packa
12651
12652
      \if@bidi@croploaded@\else
12653
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package crop after bidi package.
12654
      \fi%
12655
      \if@bidi@colorloaded@\else
12656
      \@ifpackageloaded{hyperref}{}{%
12657
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package color after bidi package
12658
      \fi%
12659
12660
      \if@bidi@cutwinloaded@\else
12661
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package cutwin after bidi packag
12662
      \fi%
        \if@bidi@cut.edloaded@\else
12663
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package cuted after bidi package
12664
12665
      \if@bidi@dblfnoteloaded@\else
12666
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package dblfnote after bidi pack
12667
12668
      \if@bidi@xcolorloaded@\else
12669
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package xcolor after bidi packag
12670
12671
      \if@bidi@colortblloaded@\else
12672
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package colortbl after bidi pack
```

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package float after bidi package

12673

12674

12675

12676

12677

\fi%

\fi%

\if@bidi@floatloaded@\else

\if@bidi@xltxtraloaded@\else 12690 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package xltxtra after bidi packa 12691 12692 \if@bidi@xunicodeloaded@\else 12693 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package xunicode after bidi pack 12694 12695 \if@bidi@wrapfigloaded@\else 12696 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package wrapfig after bidi packa 12697 \fi% 12608 \if@bidi@graphicxloaded@\else 12699 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package graphicx after bidi pack 12700 12701 \if@bidi@geometryloaded@\else 12702 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package geometry after bidi pack 12703 12704 \if@bidi@hvfloatloaded@\else 12705 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package hvfloat after bidi packa 12706 \fi% 12707 \if@bidi@mdframedloaded@\else 12708 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package mdframed after bidi pack 12709 \fi% 12710 \if@bidi@midfloatloaded@\else 12711 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package midfloat after bidi pack 12712 \fi% 12713 \if@bidi@ntheoremloaded@\else 12714 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package ntheorem after bidi pack 12715 12716 \if@bidi@hyperrefloaded@\else 12717 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package hyperref after bidi pack 12718 12719 \if@bidi@fancyboxloaded@\else 12720 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package fancybox after bidi pack 12721 12722 \if@bidi@fancyhdrloaded@\else 12723 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package fancyhdr after bidi pack 12724 12725 \if@bidi@draftwatermarkloaded@\else 12726 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package draftwatermark after bid 12727

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package floatrow after bidi pack

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package flowfram after bidi pack

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package framed after bidi packag

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package ftnright after bidi pack

\if@bidi@floatrowloaded@\else

\if@bidi@ftnrightloaded@\else

\if@bidi@flowframloaded@\else

\if@bidi@framedloaded@\else

12678

12679

12680

12681

12682 12683

12684 12685

12686

12687

12688 12689 \fi%

\fi%



12731 \if@bidi@overpicloaded@\else 12732 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package overpic after bidi packa 12733 12734 \if@bidi@pdfpagesloaded@\else 12735 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package pdfpages after bidi pack 12736 12737 12738 \if@bidi@lettrineloaded@\else \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package lettrine after bidi pack 12739 12740 \if@bidi@listingsloaded@\else 12741 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package listings after bidi pack 12742 12743 \csname if@bidi@media9loaded@\endcsname\else 12744 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package media9 after bidi packag 12745 12746 \if@bidi@pstricksloaded@\else 12747 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package pstricks after bidi pack 12748 \fi% 12749 \if@bidi@pgfloaded@\else 12750 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package pgf after bidi package. 12751 12752 \if@bidi@picinparloaded@\else 12753 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package picinpar after bidi pack 12754 \fi% 12755 \if@bidi@quotchaploaded@\else 12756 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package quotchap after bidi pack 12757 \fi% 12758 \if@bidi@tikzloaded@\else 12759 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package tikz after bidi package. 12760 12761 \if@bidi@titlesecloaded@\else 12762 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package titlesec after bidi pack 12763 12764 \if@bidi@titletocloaded@\else 12765 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package titletoc after bidi pack 12766 12767 \if@bidi@arrayloaded@\else 12768 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package array after bidi package 12769 12770 \if@bidi@stabularloaded@\else 12771 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package stabular after bidi pack 12772 12773 \if@bidi@soulloaded@\else 12774 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package soul after bidi package. 12775 \fi% 12776

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package empheq after bidi packag

\fi%

\if@bidi@empheqloaded@\else

\if@bidi@subfigloaded@\else

12777

12728

12729

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package xtab after bidi package. 12787 12788 \if@bidi@longtableloaded@\else 12789 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package longtable after bidi pac 12790 12791 \if@bidi@arydshlnloaded@\else 12792 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package arydshln after bidi pack 12793 12794 \if@bidi@multicolloaded@\else 12795 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package multicol after bidi pack 12796 12797 \if@bidi@multienumloaded@\else 12798 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package multienum after bidi pac 12799 12800 12801 \if@bidi@minitocloaded@\else \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package minitoc after bidi packa 12802 12803 \if@bidi@natbibloaded@\else 12804 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package natbib after bidi packag 12805 12806 \if@bidi@newfloatloaded@\else 12807 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package newfloat after bidi pack 12808 12800 12810 \csname if@bidi@ragged2eloaded@\endcsname\else 12811 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package ragged2e after bidi pack 12812 \fi% \if@bidi@rotatingloaded@\else 12813 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package rotating after bidi pack 12814 12815 \if@bidi@tablsloaded@\else 12816 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package tabls after bidi package 12817 12818 \if@bidi@tabularyloaded@\else 12819 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package tabulary after bidi pack 12820 12821 \if@bidi@tocbasicloaded@\else 12822 12823 \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package tocbasic after bidi pack

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package subfig after bidi packag

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package subfigure after bidi pac

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package supertabular after bidi

12778

12779

12780

12781

12782

12783

12784

12785

12786

12824

12825

12826

12827

\fi%

\if@bidi@tocstyleloaded@\else

\fi%

\fi%

\fi%

\if@bidi@subfigureloaded@\else

\if@bidi@xtabloaded@\else

\if@bidi@supertabularloaded@\else

\bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package tocstyle after bidi pack

```
\if@bidi@tocbibindloaded@\else
12828
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package tocbibind after bidi pac
12829
      fi%
12830
      \if@bidi@fontspecloaded@\else
12831
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package fontspec after bidi pack
12832
12833
12834
      \if@bidi@arabxetexloaded@\else
12835
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package arabxetex after bidi pac
      \fi%
12836
      \if@bidi@polyglossialoaded@\else
12837
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package polyglossia after bidi p
12838
12839
      \if@bidi@fancyvrbloaded@\else
12840
        \bidi@isloaded[\PackageError{bidi}{Oops! you have loaded package fancyvrb after bidi pack
12841
12842
12843 }
       longtable-xetex-bidi.def
7.76
12844 \ProvidesFile{longtable-xetex-bidi.def}[2016/09/09 v0.4 bidi adaptations for longtable packag
_{12845} \det LT@array[#1]#2{%}
12846
      \refstepcounter{table}\stepcounter{LT@tables}%
12847
      \if l#1%
12848
        \if@RTLtab\LTleft\fill \LTright\z@\else\LTleft\z@ \LTright\fill\fi
12849
      \else\if r#1%
        \if@RTLtab\LTleft\z@ \LTright\fill\else\LTleft\fill \LTright\z@\fi
12850
      \else\if c#1%
12851
12852
        \LTleft\fill \LTright\fill
      \fi\fi\fi
12853
12854
      \let\LT@mcol\multicolumn
      \let\LT@@tabarray\@tabarray
12855
      \let\LT@@hl\hline
12856
      \def\@tabarray{%
12857
        \let\hline\LT@@hl
12858
        \LT@@tabarray}%
12859
12860
      \let\\\LT@tabularcr\let\tabularnewline\\%
12861
      \def\newpage{\noalign{\break}}%
      \def\pagebreak{\noalign{\ifnum`}=0\fi\@testopt{\LT@no@pgbk-}4}%
12862
      \def\nopagebreak{\noalign{\ifnum`}=0\fi\@testopt\LT@no@pgbk4}%
12863
      \let\hline\LT@hline \let\kill\LT@kill\let\caption\LT@caption
12864
      \@tempdima\ht\strutbox
12865
      \let\@endpbox\LT@endpbox
12866
      \ifx\extrarowheight\@undefined
12867
        \let\@acol\@tabacol
12868
        \let\@classz\@tabclassz \let\@classiv\@tabclassiv
12869
        \def\@startpbox{\vtop\LT@startpbox}%
12870
        \let\@@startpbox\@startpbox
12871
        \let\@@endpbox\@endpbox
12872
```



12873

12874

\else

\let\LT@LL@FM@cr\@tabularcr

```
\advance\@tempdima\extrarowheight
12875
        \col@sep\tabcolsep
12876
        \let\@startpbox\LT@startpbox\let\LT@LL@FM@cr\@arraycr
12877
12878
      \setbox\@arstrutbox\hbox{\vrule
12879
12880
        \@height \arraystretch \@tempdima
12881
        \@depth \arraystretch \dp \strutbox
12882
        \@width \z@}%
12883
      \let\@sharp##\let\protect\relax
       \begingroup
12884
        \@mkpream{#2}%
12885
12886
        \xdef\LT@bchunk{%
            \global\advance\c@LT@chunks\@ne
12887
            \global\LT@rows\z@\setbox\z@\vbox\bgroup
12888
            \LT@setprevdepth
12889
            \tabskip\LTleft \noexpand\halign to\hsize\bgroup
12890
           \tabskip\z@ \@arstrut \@preamble \tabskip\LTright \cr}%
12891
      \endgroup
12892
      \expandafter\LT@nofcols\LT@bchunk&\LT@nofcols
12893
      \LT@make@row
12804
      \m@th\let\par\@empty
12895
      \everycr{}\lineskip\z@\baselineskip\z@
12896
      \LT@bchunk}
12897
12898 \def\LT@makecaption#1#2#3{%
      \LT@mcol\LT@cols c{\hbox to\z@{\hss\parbox[t]\LTcapwidth{%
12899
        \sbox\@tempboxa{\if@RTL\beginR\fi#1{#2: }#3\if@RTL\endR\fi}%
12900
        \ifdim\wd\@tempboxa>\hsize
12001
           #1{#2: }#3%
12002
        \else
12903
           \hbox to\hsize{\hfil\box\@tempboxa\hfil}%
12904
12905
        \endgraf\vskip\baselineskip}%
12906
      \hss}}
12907
12908 \@ifpackageloaded{caption}{%
      \renewcommand\LT@makecaption[3]{%
12909
        \caption@LT@make{%
12910
           \caption@settype*\LTcaptype
12911
           \ifdim\LTcapwidth=4in \else
12912
             \setcaptionwidth\LTcapwidth
12913
12014
           \caption@setoptions{longtable}%
12915
           \caption@setoptions{@longtable}%
12916
           \caption@LT@setup
12917
           \caption@setautoposition{\ifcase\LT@rows t\else b\fi}%
12918
           \caption@startrue#1\caption@starfalse
12919
           \caption@prepare@stepcounter\LTcaptype{LT}%
12020
           \caption@begin\LTcaptype
12021
             \caption@normalsize
12922
             \vskip-\ht\strutbox
12923
             \caption@iftop{\vskip\belowcaptionskip}{\vskip\abovecaptionskip}%
12924
```

```
\caption@@make{#2}{#3}\endgraf
12925
                                                                               \caption@iftop{\vskip\abovecaptionskip}{\vskip\belowcaptionskip}%
12926
                                                                  \caption@end}}%
12927
12928 }{}
_{12929} \left( \text{LT@startpbox} 11\% \right)
                                       \bgroup
12930
                                                     \let\@footnotetext\LT@p@ftntext
  12931
                                                     \let\@LTRfootnotetext\LT@p@LTRftntext
12932
                                                     \let\@RTLfootnotetext\LT@p@RTLftntext
12933
                                                    \verb|\setlength\hsize{#1}||
 12934
 12935
                                                     \@arrayparboxrestore
                                                     \vrule \@height \ht\@arstrutbox \@width \z@}
12936
12937 \def\LT@p@LTRftntext#1{%
                                        \verb|\edgn| The LT@p@ftn no expand LTR footnote text[\the \c@footnote]| % in the left of th
12938
                                         \global\LT@p@ftn\expandafter{\@tempa{#1}}}%
12939
_{12940} \ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc height}}\ensuremath}\ensuremath{\mbox{\sc hei
                                       \verb|\def| Otempa{\the LTOpOftn \\ noexpand \\ RTL footnote text[\the \\ cOfootnote]} | % | Construction | % | C
                                        \global\LT@p@ftn\expandafter{\@tempa{#1}}}%
 12942
 12943
 12944
_{12945} \ensuremath{\mbox{\sc loss}} 12945 \ensu
                                        \ifnum\outputpenalty <-\@Mi
 12946
                                                    \ifnum\outputpenalty > -\LT@end@pen
 12947
                                                                   \LT@err{floats and marginpars not allowed in a longtable}\@ehc
 12948
12949
                                                                  \setbox\z@\vbox{\unvbox\@cclv}%
12950
                                                                  \ifdim \ht\LT@lastfoot>\ht\LT@foot
  12951
                                                                               \dimen@\pagegoal
12952
                                                                               \advance\dimen@-\ht\LT@lastfoot
12953
                                                                               \ifdim\dimen@<\ht\z@
 12954
                                                                                             \setbox\@cclv\vbox{\unvbox\z@\copy\LT@foot\vss}%
 12955
                                                                                             \@makecol
12956
                                                                                             \@outputpage
 12957
                                                                                             \setbox\z@\vbox{\box\LT@head}%
12958
                                                                              \fi
 12959
                                                                  \fi
12960
                                                                   \global\@colroom\@colht
  12961
                                                                   \global\vsize\@colht
12962
                                                                   \vbox
12963
                                                                               {\if@RTLtab\hbox\bgroup\beginR\vbox\bgroup\fi\unvbox\z@\box\ifvoid\LT@lastfoot\LT@foo
 12964
                                                     \fi
12965
                                        \else
12966
                                                    \setbox\@cclv\vbox{\if@RTLtab\hbox\bgroup\beginR\vbox\bgroup\fi\unvbox\@cclv\copy\LT@foot
 12967
 12968
                                                     \@makecol
                                                     \@outputpage
 12969
                                                                  \global\vsize\@colroom
 12970
                                                     \copy\LT@head\nobreak
  12971
                                       \fi}
```



mdframed-xetex-bidi.def 7.77

```
12973 \ProvidesFile{mdframed-xetex-bidi.def}[2013/09/22 v0.4 bidi adaptations for mdframed package
12974 \newif\if@bidi@mdf@RTL
12975 \def\mdf@lrbox#1{%
12976
      \mdf@patchamsthm%patch amsthm
       \if@RTL\@bidi@mdf@RTLtrue\fi%
12977
12978
       \@RTLfalse%
     \setbox#1\vbox\bgroup%
12979
       \color@begingroup%
12980
        \if@bidi@mdf@RTL\@RTLtrue\fi%
12981
          \mdf@horizontalmargin@equation%
12982
         \columnwidth=\hsize%
12983
         \textwidth=\hsize%
12984
         \let\if@nobreak\iffalse%
12985
         \let\if@noskipsec\iffalse%
12986
         \let\par\@@par%
12987
         \let\-\@dischyph%
12988
         \let\'\@acci\let\`\@accii\let\=\@acciii%
12989
         \parindent\z@ \parskip\z@skip%
12990
         \linewidth\hsize%
12991
12992
         \@totalleftmargin\z@%
         \leftskip\z@skip \rightskip\z@skip \@rightskip\z@skip%
12993
         \parfillskip\@flushglue \lineskip\normallineskip%
12994
         \baselineskip\normalbaselineskip%
12995
12996 %%
        \sloppy%
         \let\\\@normalcr%
12997
         \mdf@par@local%New feature to restore parskip/parindent local in save box
12998
         \ifbool{mdf@suppressfirstparskip}{\vspace*{-\parskip}}{}%
12999
         \@afterindentfalse%
13000
        %\@afterheading%
13001
13002 }
13003 \renewrobustcmd\mdfframedtitleenv[1]{%
        \mdf@lrbox{\mdf@frametitlebox}%
13004
         \mdf@frametitlealignment%
13005
            \leavevmode{\color{\mdf@frametitlefontcolor}%
13006
                \normalfont\mdf@frametitlefont{#1}
13007
            \ifbool{mdf@ignorelastdescenders}%
13008
              {%
13009
               \par\strut\par
13010
               \unskip\unskip\setbox0=\lastbox
13011
               \vspace*{\dimexpr\ht\strutbox-\baselineskip\relax}%
13012
              }{}}%
13013
        \par\unskip\ifvmode\nointerlineskip\hrule \@height\z@ \@width\hsize\fi%%
13014
        \endmdf@lrbox\relax%
13015
       \mdf@ignorevbadness%
13016
       \setbox\mdf@frametitlebox=\vbox{\unvbox\mdf@frametitlebox}%
13017
       \mdfframetitleboxwidth=\wd\mdf@frametitlebox\relax%
13018
       \mdfframetitleboxheight=\ht\mdf@frametitlebox\relax%
13019
       \mdfframetitleboxdepth=\dp\mdf@frametitlebox\relax%
13020
```



```
\mdfframetitleboxtotalheight=\dimexpr
13021
                                          \ht\mdf@frametitlebox
13022
                                         +\dp\mdf@frametitlebox%
13023
                                         +\mdf@frametitleaboveskip@length
13024
                                         +\mdf@frametitlebelowskip@length
13025
                                       \relax%
13026
13027 }
13028
{\tt 13029} \verb| renewrobustcmd*| \verb| mdf@footnoteoutput{%}|
         \ifvoid\@mpfootins\else%
13030
               \nobreak%
13031
               \vskip\mdf@footenotedistance@length%
13032
               \normalcolor%
13033
               \bidi@mpfootnoterule%
13034
               \unvbox\@mpfootins%
13035
         \fi%
13036
13037 }
13038
13039
13040 \renewrobustcmd*\mdf@footnoteinput{%
        \def\@mpfn{mpfootnote}%
13041
       \def\thempfn{\thempfootnote}%
13042
       \c@mpfootnote\z@%
13043
        \let\@footnotetext\@mpfootnotetext%
13044
         \let\@LTRfootnotetext\@mpLTRfootnotetext%
13045
        \let\@RTLfootnotetext\@mpRTLfootnotetext%
13046
13047 }
7.78
       bidi-media9.sty
13048 \ProvidesExplPackage{bidi-media9}{2016/05/03}{0.2}
13049 {bidi fixes for media9 package for the XeTeX engine}
13050
13051 \keys_define:nn{media9/mbtn}{
      draft .code:n = {},
13053
      final .code:n = {},
13054
      tooltip .tl_gset_x:N = \g_mix_tooltip_tl,
13055
      tooltip .value_required:n = {true},
13056
13057
      overface .code:n = {
13058
        %\hbox_set:Nn\l_mix_poster_box{#1}
13059
         \sbox\l_mix_poster_box{\if@RTL\beginR\fi#1\if@RTL\endR\fi}
13060
         \mix_pdfxform:n{\l_mix_poster_box}
13061
        \tl_gset:Nx\g_mix_overbtn_tl{\mix_pdflastxform:}
13062
13063
      },
13064
      overface .value_required:n = {true},
13065
13066
      downface .code:n = {
        %\hbox_set:Nn\l_mix_poster_box{#1}
13067
```



```
\sbox\l_mix_poster_box{\if@RTL\beginR\fi#1\if@RTL\endR\fi}
13068
        \mix_pdfxform:n{\l_mix_poster_box}
13069
        \tl_gset:Nx\g_mix_downbtn_tl{\mix_pdflastxform:}
13070
      },
13071
      downface .value_required:n = {true},
13072
13073
      3Dgotoview .code:n = {
13074
        \tl_set:Nx\l_tmpa_tl{#1}
                                              %extract ref
13075
        13076
        \tl_trim_spaces:N\l_tmpa_tl
13077
        \tl_if_exist:cTF{ann@\l_tmpa_tl}{
13078
          \str_if_eq_x:nnF{\tl_use:c{ann@\l_tmpa_tl}}{draft}{
13079
            \tl_set:Nx\l_tmpb_tl{#1}
                                              %extract idx
13080
            \regex_replace_once:nnN{[^:]+:?}{}\l_tmpb_tl
13081
            \tl_trim_spaces:N\l_tmpb_tl
13082
            \tl_if_blank:VF\l_tmpb_tl{
13083
              \regex_match:nVTF{^[DFLNP]$}\l_tmpb_tl{
13084
13085
                }{
13086
13087
                \regex_match:nVTF{^\d+$}\l_tmpb_tl{
13088
                  \t! x=x\cdot x_t=x_t^{-1}tmpb_t!
               }{
13089
                  13090
                  \regex_replace_once:nnN{\s*\)$}{}\l_tmpb_tl
13091
                  \tl_set:Nx\l_mix_vidx_tl{~(\l_tmpb_tl)}
13092
               }
13093
              }
13094
            }
13095
            \mix_pdfobj:nnn{}{dict}{
13096
              /S/JavaScript/JS~(
13097
                if(typeof(annotRM) == 'undefined') {annotRM = new ~ Array();}
13098
                if(typeof(annotRM['\l_tmpa_tl']) == 'undefined'){
13099
                  annotRM['\1_tmpa_tl']=
13100
                    this.getAnnotRichMedia(\tl_use:c{page@\l_tmpa_tl},'\l_tmpa_tl');
13101
               }
13102
                annotRM['\l_tmpa_tl'].activated=true;
13103
              )
13104
              \tl_if_blank:VF\l_tmpb_tl{
13105
                /Next~<<
13106
                  /S/GoTo3DView
13107
                  /TA~\tl_use:c{ann@\l_tmpa_tl}
13108
                  /V\l_mix_vidx_tl
13109
               >>
13110
              }
13111
13112
            \tl_gput_right:Nx\g_mix_btnactions_tl{~\mix_pdflastobj:}
13113
          }
13114
        }{
13115
          \msg_warning:nnx{media9}{undefined~reference}{\l_tmpa_tl}
13116
          \cs_if_exist:NF\g_mix_refundefwarned_tl{
13117
```

```
\tl_new:N\g_mix_refundefwarned_tl
13118
            \AtEndDocument{\msg_warning:nn{media9}{undefined~references}}
13119
         }
13120
        }
13121
     },
13122
     3Dgotoview .value_required:n = {true},
13123
13124
     mediacommand .code:n = {
13125
        \tl_set:Nx\l_tmpa_tl{#1}
13126
        \regex_replace_once:nnN{([^:]+):??.*}{\1}\l_tmpa_tl %extract ref
13127
        \tl_trim_spaces:N\l_tmpa_tl
13128
        \tl_if_exist:cTF{ann@\l_tmpa_tl}{
13129
          \str_if_eq_x:nnF{\tl_use:c{ann@\l_tmpa_tl}}{draft}{
13130
            \tl_set:Nx\l_tmpb_tl{#1}
13131
            13132
            \tl_trim_spaces:N\l_tmpb_tl
13133
            13134
            \tl_set:Nx\l_mix_cmd_tl{
13135
              \exp_after:wN\mix_separate_cmd_from_actn:w\l_tmpb_tl[]\q_stop}
13136
            \tl_trim_spaces:N\l_mix_cmd_tl
13137
            \tl_set:Nx\l_mix_arg_tl{
13138
              \exp_after:wN\mix_separate_arg_from_actn:w\l_tmpb_tl[]\q_stop}
13139
            \tl_trim_spaces:N\l_mix_arg_tl
13140
            \mix_pdfobj:nnn{}{dict}{
13141
              /S/JavaScript/JS~(
13142
                if(typeof(annotRM) == 'undefined') {annotRM = new ~ Array();}
13143
                if(typeof(annotRM['\l_tmpa_tl']) == 'undefined'){
13144
                  annotRM['\l_tmpa_tl']=
13145
                    this.getAnnotRichMedia(\tl_use:c{page@\l_tmpa_tl},'\l_tmpa_tl');
13146
13147
                annotRM['\l_tmpa_tl'].activated=true;
13148
              )
13149
              \tl_if_blank:VF\l_mix_cmd_tl{
13150
                /Next~<<
13151
                  /S/RichMediaExecute
13152
                  /TA~\tl_use:c{ann@\l_tmpa_tl}
13153
                  /TI~\tl_use:c{main@\l_tmpa_tl}
13154
                  /CMD~<<
13155
                    /C~(\l_mix_cmd_tl)
13156
                    \tl_if_blank: VF\l_mix_arg_tl{
13157
                      /A~[\l_mix_arg_tl]
13158
13159
                  >>
13160
13161
                >>
              }
13162
13163
            \tl_gput_right:Nx\g_mix_btnactions_tl{~\mix_pdflastobj:}
13164
          }
13165
        }{
13166
          \msg_warning:nnx{media9}{undefined~reference}{\l_tmpa_t1}
13167
```

```
\cs_if_exist:NF\g_mix_refundefwarned_tl{
13168
             \tl_new:N\g_mix_refundefwarned_tl
13169
             \AtEndDocument{\msg_warning:nn{media9}{undefined~references}}
13170
          }
13171
        }
13172
      },
13173
      mediacommand .value_required:n = {true},
13174
13175
      jsaction .code:n = {
13176
        \tl_set:Nx\l_tmpa_tl{#1}
13177
        \label{lem:nvtf(`[`\{:]+:.*}}l_tmpa_tl{
13178
           \regex_replace_once:nnN{([^:]+):??.*}{\1}\l_tmpa_tl %extract ref
13179
           \tl_trim_spaces:N\l_tmpa_tl
13180
        }{\tl_clear:N\l_tmpa_tl}
13181
        \tl_set:Nx\l_tmpb_tl{#1}
13182
        \tl_if_blank:VF\l_tmpa_tl{
13183
          \tl_if_exist:cF{ann@\l_tmpa_tl}{
13184
13185
             \msg_warning:nnx{media9}{undefined~reference}{\l_tmpa_tl}
13186
             \cs_if_exist:NF\g_mix_refundefwarned_tl{
13187
               \tl_new:N\g_mix_refundefwarned_tl
               \AtEndDocument{\msg_warning:nn{media9}{undefined~references}}
13188
            }
13189
          }
13190
          13191
13192
        \tl_set:Nx\l_tmpb_tl{\exp_after:wN\use:n\l_tmpb_tl}
13193
        \tl_trim_spaces:N\l_tmpb_tl
13194
        \tl_if_blank:VF\l_tmpb_tl{
13195
        \mix_pdfobj:nnn{}{dict}{
13196
          /S/JavaScript/JS~(
13197
            try{\l_tmpb_tl}catch(e){console.show();console.println(e)})}}
13198
        \bool_if:nT{
13199
          \tl_if_exist_p:c{ann@\l_tmpa_tl}&&
13200
           !\str_if_eq_x_p:nn{\tl\_use:c{ann@\l\_tmpa_tl}}{draft}
13201
        }{
13202
           \mix_pdfobj:nnn{}{dict}{
13203
            /S/JavaScript/JS~(
13204
               if(typeof(annotRM) == 'undefined') {annotRM = new - Array();}
13205
               if(typeof(annotRM['\l_tmpa_tl']) == 'undefined'){
13206
                 annotRM['\1_tmpa_t1']=
13207
                   this.getAnnotRichMedia(\tl_use:c{page@\l_tmpa_tl},'\l_tmpa_tl');
13208
               }
13209
               annotRM['\l_tmpa_tl'].activated=true;
13210
13211
             \tl_if_blank:VF\l_tmpb_tl{/Next~\mix_pdflastobj:}
13212
          }
13213
        }
13214
        \bool_if:nT{
13215
          \tl_if_exist_p:c{ann@\l_tmpa_tl}&&
13216
           !\str_if_eq_x_p:nn{\tl\_use:c{ann@\l\_tmpa_tl}}{draft}||
13217
```

```
!\tl_if_blank_p:V\l_tmpb_tl
13218
        }{
13219
          \tl_gput_right:Nx\g_mix_btnactions_tl{~\mix_pdflastobj:}
13220
13221
      },
13222
      jsaction .value_required:n = {true},
13223
13224
      unknown .code:n = {
13225
        \msg_error:nnx{media9}{unknown~option}{\l_keys_key_tl}
13226
13227
13228 }
13229
13230
_{13231} \RenewDocumentCommand\includemedia{0{\}mm}{\%#1 options, #2 text/image #3 media file
      \mix_uriend:
13232
      \group_begin:
13233
      \beginL
13234
      \leavevmode
13235
      %empty stream as appearance dummy
13236
      \cs_if_exist:NF\g_mix_appearance_tl{
13237
        \hbox_set:Nn\l_mix_poster_box{\phantom{\rule{1pt}{1pt}}}
13238
        \mix_pdfxform:n{\l_mix_poster_box}
13239
        \tl_gset:Nx\g_mix_appearance_tl{\mix_pdflastxform:}
13240
     }
13241
      \mix_reset:
13242
      \mix_uribegin: %treat URI characters correctly
13243
      \keys_set:nn{media9/user}{#1}
13244
      \mix_uriend:
13245
      13246
      \t!_greplace_all:Nnn\g_mix_flashvars_tl{\&^}{\&}
13247
      \tl_greplace_all:Nnn\g_mix_flashvars_tl{~=}{=}
13248
      \tl_greplace_all:Nnn\g_mix_flashvars_tl{=~}{=}
13249
      \tl_gtrim_spaces:N\g_mix_flashvars_tl
13250
13251
      \cs_if_exist:NT\Ginput@path{\cs_set_eq:NN\input@path\Ginput@path}
13252
13253
      %\hbox_set:Nn\l_mix_poster_box{\group_begin:#2\group_end:}
13254
      %\hbox_set:Nn\l_mix_poster_box{#2}
13255
      \sbox\l_mix_poster_box{\if@RTL\beginR\fi#2\if@RTL\endR\fi}
13256
      \mix_scale:n{\l_mix_poster_box}
13257
      \bool_if:nT{
13258
        13259
        \dim_compare_p:n{\g_mix_wd_tl=\c_zero_dim}
13260
     }{
13261
        \tl_gset:Nn\g_mix_usrpbtn_tl{none}
13262
13263
      }
      \bool_if:NTF\g_mix_usrdraft_bool{
13264
        \tl_if_empty:NF\g_mix_usrlabel_tl{
13265
          13266
        }
13267
```



```
13268
        \tl_if_blank:oTF{#2}{
          \mix_uribegin: %treat URI characters correctly
13269
          \mix_draftbox:n{\tl_to_str:n{#3}}
13270
          \mix_uriend:
13271
        }{
13272
          \hbox_to_wd:nn{\g_mix_wd_tl}{
13273
            \vrule~width~\c_zero_dim~height~\g_mix_ht_tl~depth~\g_mix_dp_tl
13274
            \box_use:N\l_mix_poster_box\hss
13275
          }
13276
        }
13277
      }{
13278
        \bool_if:nF{\str_if_eq_p:Vn\g_mix_usrpbtn_tl{none}}{
13279
          %attach script that switches off play button overlay upon activation
13280
          \mix_pdfobj:nnn{}{stream}{
13281
            {}{
13282
              var~ocgs=host.getOCGs(host.pageNum);
13283
13284
              for(var~i=0;i<ocgs.length;i++){</pre>
                 if(ocgs[i].name=='MediaPlayButton\int_use:N\g_mix_rmcnt_int'){
13285
                   ocgs[i].state=false;
13286
13287
              }
13288
            }
13289
13290
          \mix_pdfobj:nnn{}{dict}{
13291
            / Type/Filespec/EF~<</F^{mix\_pdflastobj:>>/F~(btnoff)\%/UF~(btnoff)
13292
13293
          \tl_gset:Nx\g_mix_assets_tl{(btnoff)~\mix_pdflastobj:}
13294
          \tl_set:Nx\l_mix_scripts_tl{~\mix_pdflastobj:~}
13295
          %enforce plain playbutton overlay for XeTeX
13296
          \sys_if_engine_xetex:T{\tl_gset:Nn\g_mix_usrpbtn_tl{plain}}
13297
        }
13298
        %embed main asset
13299
        \mix_uribegin:
13300
        \mix_embedasset:n{#3}
13301
        \bool if:nTF{
13302
          13303
13304
          \bool_gset_true:N\g_mix_iiid_bool
13305
          \tl_gset:Nn\g_mix_mainassetsub_t1{3D}
13306
13307
          \str_case_x:nnF{\l_mix_base_tl}{
13308
            {\tt APlayer} \{ \tt tl\_gset: Nn \tt vg\_mix\_mainassetsub\_tl \{ Sound \} \}
13309
            {AudioPlayer}{\tl_gset:Nn\g_mix_mainassetsub_tl{Sound}}
13310
            {VPlayer}{\tl_gset:Nn\g_mix_mainassetsub_tl{Video}}
13311
            {VideoPlayer}{\tl_gset:Nn\g_mix_mainassetsub_tl{Video}}
13312
            {StrobeMediaPlayback}{\tl_gset:Nn\g_mix_mainassetsub_tl{Video}}
13313
          }{\tl_gset:Nn\g_mix_mainassetsub_tl{Flash}}
13314
13315
        \tl_gset:Nx\g_mix_mainasset_tl{~\g_mix_lastasset_tl}
13316
        \mix_uriend:
13317
```

```
%secondary assets (added by addresource)
13318
        \seq_map_function: NN\g_mix_res_seq\mix_embedasset:n
13319
        \seq_map_inline: Nn\g_mix_script_seq{
13320
           \mix_embedasset:n{##1}
13321
           \tl_put_right:Nx\l_mix_scripts_tl{~\g_mix_lastasset_tl}
13322
        }
13323
        %attach 3D calculation script
13324
        \bool_if:nT{\g_mix_iiid_bool && \g_mix_iiidcalc_bool}{
13325
          \mix_embedasset:n{3Dmenu.js}
13326
          \tl_put_left:Nx\l_mix_scripts_tl{\g_mix_lastasset_tl~}
13327
        7
13328
        %create 3D views from file (option 3Dviews)
13329
        \bool_if:nT{\g_mix_iiid_bool && !(\tl_if_blank_p:V\g_mix_vfile_tl)}{
13330
          \tl_set:Nn\l_mix_level_tl{\c_minus_one}
13331
          \int_zero:N\l_mix_viewcnt_int
13332
          \int_zero:N\l_mix_lineno_int
13333
13334
          \ior_open: Nn\l_mix_vfile_stream{\g_mix_vfile_tl}
13335
          \ior_map_inline:Nn\l_mix_vfile_stream{
13336
             \int_incr:N\l_mix_lineno_int
13337
             \keys_set:nn{media9/views}{##1} %process input line
13338
13339
          \ior_close:N\l_mix_vfile_stream
13340
13341
        \bool_if:nT{ %create default 3D view if required
13342
           \g_mix_iiid_bool &&
13343
           (\g_mix_opt_iiidview_bool || \tl_if_blank_p:V\l_mix_iiidviewarray_tl)
13344
13345
          \tl_set_eq:NN\l_mix_bg_tl\g_mix_opt_bg_tl
13346
          \tl_set_eq:NN\l_mix_ls_tl\g_mix_opt_ls_tl
13347
          \tl_set_eq:NN\l_mix_rm_tl\g_mix_opt_rm_tl
13348
          \tl_set_eq:NN\l_mix_psob_tl\g_mix_opt_psob_tl
13349
          \tl_set_eq:NN\l_mix_coo_tl\g_mix_opt_coo_tl
13350
          \tl_set_eq:NN\l_mix_ctoc_tl\g_mix_opt_ctoc_tl
13351
          \tl_set_eq:NN\l_mix_ciiw_tl\g_mix_opt_ciiw_tl
13352
13353
          \fp_set_eq:NN\l_mix_roo_fp\g_mix_opt_roo_fp
13354
          \fp_set_eq:NN\l_mix_aac_fp\g_mix_opt_aac_fp
13355
           \fp_set_eq:NN\l_mix_oscale_fp\g_mix_opt_oscale_fp
13356
           \fp_set_eq:NN\l_mix_roll_fp\g_mix_opt_roll_fp
13357
13358
          \bool_set_eq:NN\l_mix_ciiw_bool\g_mix_opt_ciiw_bool
13359
          \bool_set_eq:NN\l_mix_iiidortho_bool\g_mix_opt_iiidortho_bool
13360
          \tl_clear:N\l_mix_naarray_tl
13361
13362
13363
          \bool_if:NF\l_mix_ciiw_bool{
             \tl_set:Nx\l_mix_args_tl{\l_mix_coo_tl\space\l_mix_ctoc_tl\space}
13364
             \exp_after:wN\mix_calc_ciiw:w\l_mix_args_tl\q_stop
13365
13366
13367
```



```
\tl_clear:N\l_mix_naarray_tl
13368
           \tl_clear:N\l_mix_saarray_tl
13369
           \tl_set_eq:NN\l_mix_nr_tl\g_mix_nrdflt_tl
13370
13371
           \mix_view:n{Default}
13372
           \tl_set:Nx\l_mix_dfltview_tl{\mix_pdflastobj:}
13373
13374
13375
         \mix_pdfobj:nnn{}{dict}{
13376
           /Type/RichMediaInstance
13377
           /Subtype/\g_mix_mainassetsub_tl
13378
           /Asset~\g_mix_mainasset_tl
13379
           \bool_if:NF\g_mix_iiid_bool{
13380
13381
             /Params~<<
               /Binding\str_if_eq:VnTF\g_mix_transp_tl{true}{
13382
                 /Foreground
13383
               }{
13384
                 /Background
13385
               }
13386
               \tl_if_blank:VF\g_mix_flashvars_tl{
13387
                 /FlashVars~(\g_mix_flashvars_tl)
13388
               }
13389
             >>
13390
          }
13391
13392
         \tl_if_empty:NF\g_mix_usrlabel_tl{
13393
           \mix_keytoaux_now:nn{main@\g_mix_usrlabel_tl}{\mix_pdflastobj:}
13394
13395
         \mix_pdfobj:nnn{}{dict}{
13396
           /Type/RichMediaConfiguration
13397
           /Subtype/\g_mix_mainassetsub_tl
13398
           /Instances~[\mix_pdflastobj:]
13399
13400
         \mix_pdfobj:nnn{}{dict}{
13401
           /Type/RichMediaContent
13402
           /Assets~<</Names~[\g_mix_assets_tl]>>
13403
           /Configurations~[\mix_pdflastobj:]
13404
           \bool_if:nT{
13405
             \g_mix_iiid_bool && !(\tl_if_empty_p:V\l_mix_iiidviewarray_tl)
13406
          }{
13407
             /Views~[\l_mix_iiidviewarray_tl]
13408
          }
13409
13410
         \tl_set:Nx\l_mix_content_tl{\mix_pdflastobj:}
13411
         \bool_if:nT{
13412
           \g_mix_iiid_bool && \str_if_eq_p:Vn\g_mix_playtpe_tl{Oscillating}
13413
13414
           \tl_gset:Nx\g_mix_playcnt_tl{\int_eval:n{\g_mix_playcnt_tl*2}}
13415
         }
13416
         %determine floating window size
13417
```

```
\bool_if:NT\g_mix_opt_windowed_bool{
13418
           \verb|\exp_after:wN\mix_parse_winsizearg:w\g_mix_winsize_tl\q_stop|
13419
        }
13420
        \mix_pdfobj:nnn{}{dict}{
13421
           /Activation~<<
13422
             /Condition\g_mix_act_tl
13423
             \bool_if:nT{
13424
               \g_mix_iiid_bool &&
13425
               !(\str_if_eq_p:Vn\g_mix_playtpe_tl{None})
13426
             }{%seems to work only with 3D content
13427
               /Animation~<<
13428
                 /Subtype/\g_mix_playtpe_tl
13429
                 /PlayCount~\g_mix_playcnt_tl
13430
                 /{\tt Speed~\g\_mix\_playspd\_tl}
13431
               >>
13432
             }
13433
             \bool_if:nT{
13434
               \g_mix_iiid_bool && (
13435
                  \g_mix_opt_iiidview_bool || \tl_if_blank_p:V\l_mix_iiidviewarray_tl
13436
               )
13437
             }{/View~\l_mix_dfltview_tl}
13438
             /Presentation~<<
13439
               /Transparent~\g_mix_transp_tl
13440
               \bool_if:NTF\g_mix_opt_windowed_bool{
13441
                  /Style/Windowed
13442
                  /Window~<<
13443
                    /Width~<</Default~\tl_mix_fltwd>>
13444
                    /Height~<</Default~\tl_mix_fltht>>
13445
                    /Position~<<
13446
                      /HOffset~0/VOffset~0
13447
                      \str_case_x:nnF{\g_mix_winpos_tl}{
13448
                        {tl}{/VAlign/Near/HAlign/Near}
13449
                        {cl}{/VAlign/Center/HAlign/Near}
13450
                        {bl}{/VAlign/Far/HAlign/Near}
13451
                        {bc}{/VAlign/Far/HAlign/Center}
13452
                        {br}{/VAlign/Far/HAlign/Far}
13453
                        {cr}{/VAlign/Center/HAlign/Far}
13454
                        {tr}{/VAlign/Near/HAlign/Far}
13455
                        {tc}{/VAlign/Near/HAlign/Center}
13456
                      }{/HAlign/Center/VAlign/Center}
13457
                   >>
13458
                 >>
13459
               }{
13460
                 /Style/Embedded
13461
               }
13462
13463
               \bool_if:NTF\g_mix_iiid_bool{
                 /Toolbar~\g_mix_tools_tl
13464
                 /NavigationPane~\g_mix_nav_tl
13465
               }{
13466
                 /PassContextClick~\g_mix_contextclick_tl
13467
```



```
13468
               }
             >>
13469
             \tl_if_blank:VF\l_mix_scripts_tl{/Scripts~[\l_mix_scripts_tl]}
13470
13471
           /Deactivation~<</Condition\g_mix_deact_tl>>
13472
         }
13473
         \tl_set:Nx\l_mix_settings_tl{\mix_pdflastobj:}
13474
         \tl_if_empty:NF\g_mix_usrlabel_tl{
13475
           \verb|\tl_gset_eq:NN\g_mix_label_tl\g_mix_usrlabel_tl|
13476
13477
         % #1:width, #2:height, #3:depth, #4:content (key-value)
13478
         \mix_pdfannot:nnnn{\g_mix_wd_tl}{\g_mix_ht_tl}{\g_mix_dp_tl}{
13479
13480
           /Subtype/RichMedia
           /F~4\cs_if_exist_use:N\ocgxii@insert@OC
13481
           /BS~<</W~0/S/S>>
13482
           /Contents~(media~embedded~by~media9~[\g_mix_version_tl~(\g_mix_date_tl)])
13483
           /NM~(\g_mix_label_tl)
13484
           /AP~<</N~\g_mix_appearance_tl>>
13485
           /RichMediaSettings~\l_mix_settings_tl
13486
13487
           /RichMediaContent~\l_mix_content_tl
13488
         \tl_if_empty:NF\g_mix_usrlabel_tl{
13489
           \mix_keytoaux_now:nn{ann@\g_mix_usrlabel_tl}{\mix_pdflastann:}
13490
           \mix_keytoaux_shipout:nn{page@\g_mix_usrlabel_tl}{
13491
             \noexpand\the\g@mix@page@int}
13492
13493
         \mix_pdfobj:nnn{}{dict}{
13494
           /S/JavaScript/JS~(
13495
             try{
13496
               if(typeof(annotRM) == 'undefined') {annotRM = new ~ Array();}
13497
               if(typeof(annotRM['\g_mix_label_tl']) == 'undefined'){
13498
                  annotRM['\g_mix_label_tl']=
13499
                    this.getAnnotRichMedia(this.pageNum,'\g_mix_label_tl');
13500
               }
13501
               \str_if_eq_x:nnF{\g_mix_usrpbtn_tl}{none}{
13502
                 if(typeof(ocgBtn\int_use:N\g_mix_rmcnt_int) == 'undefined'){
13503
                    var~ocgs=this.getOCGs(this.pageNum);
13504
                    for(var~i=0;i<ocgs.length;i++){</pre>
13505
                      if(ocgs[i].name=='MediaPlayButton\int_use:N\g_mix_rmcnt_int'){
13506
                         var~ocgBtn\int_use:N\g_mix_rmcnt_int=ocgs[i];
13507
                      }
13508
                   }
13509
                 }
13510
                 if(
13511
                    !annotRM['\g_mix_label_tl'].activated&&(
13512
                      app.viewerType=='Reader'||
13513
                      app.viewerType=='Exchange'||
13514
                      app.viewerType=='Exchange-Pro'
13515
                   )&&app.viewerVersion>=9
13516
                 ){
13517
```



```
13518
                   ocgBtn\int_use:N\g_mix_rmcnt_int.state=true;
13519
               }
13520
            }catch(e){}
13521
            this.dirty=false;
13522
          )
13523
        }
13524
        \mix_pdfannot:nnnn{0pt}{0pt}{0pt}{
13525
          /Subtype/Widget
13526
          /FT/Btn/Ff~65537/F~2
13527
          /BS~<</W~0>>
13528
          /T~(fd@\g_mix_label_tl)
13529
          /AA~<</PO~\mix_pdflastobj:~/PV~\mix_pdflastobj:>>
13530
13531
        \mix_appendtofields:n{\mix_pdflastann:}
13532
        \hbox_overlap_right:n{\box_use:N\l_mix_poster_box}
13533
        \str_if_eq_x:nnTF{\g_mix_usrpbtn_tl}{none}{
13534
          \hbox_to_wd:nn{\g_mix_wd_tl}{
13535
            \vrule~width~\c_zero_dim~height~\g_mix_ht_tl~depth~\g_mix_dp_tl\hss
13536
13537
        }{%insert play button overlay
13538
          \mix_insert_btnocg: %create OCG
13539
          \cs_gset_eq:Nc\mix_pbtn:NN{g@mix@pbtn@\g_mix_usrpbtn_tl @tl}
13540
          %\hbox_set:Nn\l_mix_pbtn_box{\mix_pbtn:NN\g_mix_wd_tl\g_mix_tt_tl}
13541
           \sbox\l_mix_pbtn_box{\mix_pbtn:NN\g_mix_wd_tl\g_mix_tt_tl}
13542
          \box_move_down:nn{\g_mix_dp_tl}{
13543
             \hbox_to_wd:nn{\g_mix_wd_tl}{
13544
               \vbox_to_ht:nn{\g_mix_tt_tl}{
13545
13546
                 \ocgbase_oc_bdc:n{\g_mix_btnocg_tl}
13547
                 \box_use:N\l_mix_pbtn_box
13548
                 \ocgbase_oc_emc:
13549
13550
            }
13551
          }
13552
        }
13553
        \int_gincr:N\g_mix_rmcnt_int
13554
13555
      \endL
13556
      \group_end:
13557
13558 }
13561
13562
13563
_{13564}\ \mbox{\tt RenewDocumentCommand\mediabutton}\{0\{\}\mbox{\tt m}\}\{\%\mbox{\tt \#1}\ \mbox{\tt options, \#2}\ \mbox{\tt normal}\ \mbox{\tt button text}
      \mix_uriend:
13565
      \group_begin:
13566
      \beginL
13567
```



```
\leavevmode
13568
      %reset various variables
13569
      \tl_gclear:N\g_mix_overbtn_tl
13570
      \tl_gclear:N\g_mix_downbtn_tl
13571
      \tl_gclear:N\g_mix_btnactions_tl
13572
      \tl_gclear:N\g_mix_tooltip_tl
13573
      %process options
13574
      \bool_gset_eq:NN\g_mix_btndraft_bool\g_mix_pkgdraft_bool
13575
      \mix_uribegin: %treat URI characters correctly
13576
      \keys_set:nn{media9/mbtndraft}{#1} %detect draft/final on first pass
13577
      \bool_if:NF\g_mix_btndraft_bool{\keys_set:nn{media9/mbtn}{#1}}
13578
      \mix_uriend:
13579
      %normal button appearance
13580
      %\hbox_set:Nn\l_mix_poster_box{#2}
13581
      \sbox\l_mix_poster_box{\if@RTL\beginR\fi#2\if@RTL\endR\fi}
13582
      \tl_set:Nx\width {\dim_use:N\box_wd:N\l_mix_poster_box}
13583
      \tl_set:Nx\height{\dim_use:N\box_ht:N\l_mix_poster_box}
13584
      \tl_set:Nx\depth {\dim_use:N\box_dp:N\l_mix_poster_box}
13585
      \bool_if:NTF\g_mix_btndraft_bool{\box_use:N\l_mix_poster_box}{
13586
13587
        \mix_pdfxform:n{\l_mix_poster_box}
13588
        \tl_set:Nx\g_mix_normalbtn_tl{\mix_pdflastxform:}
        \bool_if:nT{ %dummy Widget for ocgx2, AR seems to need it
13589
           \cs_if_exist_p:N\ocgxii@insert@OC && !\tl_if_blank_p:V\ocgxii@insert@OC
13590 %
          !\cs_if_exist:NTF\ocgxii@insert@OC{
13591
            \tl_if_blank_p:V\ocgxii@insert@OC
13592
          }{
13593
            \c_true_bool
13594
13595
        13596
        %insert widget annotation
13597
        \mix_pdfannot:nnnn{\width}{\height}{\depth}{
13598
          /Subtype/Widget
13599
          /T~(mbtn@\int_use:N\g_mix_mbtncnt_int)
13600
          \tl_if_empty:NF\g_mix_tooltip_tl{/TU~(\g_mix_tooltip_tl)}
13601
          /FT/Btn/Ff~65536\cs_if_exist_use:N\ocgxii@insert@OC
13602
          \tl_if_empty:NTF\g_mix_downbtn_tl{/H/I}{/H/P}
13603
          /AP~<<
13604
            /N~\g_mix_normalbtn_tl
13605
            \tl_if_empty:NF\g_mix_overbtn_tl{/R~\g_mix_overbtn_tl}
13606
            \tl_if_empty:NF\g_mix_downbtn_tl{/D~\g_mix_downbtn_tl}
13607
13608
          >>
          /MK~<<
13609
            /TP~1~/IF~<</S/A/FB~true/A~[0.0~0.0]>>
13610
            /I~\g_mix_normalbtn_tl
13611
            \tl_if_empty:NF\g_mix_overbtn_tl{/RI~\g_mix_overbtn_tl}
13612
13613
            \tl_if_empty:NF\g_mix_downbtn_tl{/IX~\g_mix_downbtn_tl}
          >>
13614
          /A~<<
13615
            /S/JavaScript/JS~(app.focusRect=false;)
13616
            %sequence of actions to perform
13617
```



```
13618
             \tl_if_empty:NF\g_mix_btnactions_tl{/Next~[\g_mix_btnactions_tl]}
13619
        }
13620
         \mix_appendtofields:n{\mix_pdflastann:}
13621
13622
         \hbox_to_wd:nn{\width}{
           \vrule~width~\c_zero_dim~height~\height~depth~\depth\hss
13623
13624
         \int_gincr:N\g_mix_mbtncnt_int
13625
      }
13626
      \endL
13627
13628
      \group_end:
13629 }
13630 \tl_set_eq:NN\l_mix_mediabutton_tl\mediabutton
13631 \tl_set:Nn\mediabutton{\mix_uribegin:\l_mix_mediabutton_tl}
13632
13633
13634
```

memoir-xetex-bidi.def 7.79

```
_{13635} \ProvidesFile{memoir-xetex-bidi.def}[2017/06/09 v0.6 bidi adaptations for memoir class for Xe
13636 \renewcommand{\keepthetitle}{%
13637
      \@bsmtitlempty
13638
      \global\let\thanks\relax
13639
      \global\let\LTRthanks\relax
      \global\let\RTLthanks\relax
13640
      \global\let\and\relax
13641
      \global\let\andnext\relax
13642
      \global\let\@thanks\@empty
13643
13644
      \global\let\@title\@empty
      \global\let\@author\@empty
13645
      \global\let\@date\@empty}
13646
13647 \renewcommand{\maketitle}{\par
13648
      \begingroup
         \@bsmarkseries
13649
13650
        \def\@makefnmark{\@textsuperscript{%
            \normalfont\@bsthanksheadpre \tamark \@bsthanksheadpost}}%
13651
         \long\def\@makefntext##1{\makethanksmark ##1}
13652
        \if@twocolumn
13653
           \ifnum \col@number=\@ne
13654
             \@maketitle
13655
           \else
13656
             \twocolumn[\@maketitle]%
13657
           \fi
13658
13659
           \ifdim\pagetotal>\z@
13660
13661
             \newpage
           \fi
13662
13663
           \global\@topnum\z@
           \@maketitle
13664
```



```
13665
                \fi
13666
                \thispagestyle{title}\@thanks
            \endgroup
13667
            \@bscontmark % \setcounter{footnote}{0}%
13668
13669
           }
13670 \renewcommand*{\memRTLleftskip}{\if@RTL\rightskip\else\leftskip\fi}
13671 \renewcommand*{\memRTLrightskip}{\if@RTL\leftskip\else\rightskip\fi}
13672 \renewcommand*{\memRTLvleftskip}{\if@RTL\vrightskip\else\vleftskip\fi}
13673 \renewcommand*{\memRTLvrightskip}{\if@RTL\vleftskip\else\vrightskip\fi}
{\it 13674} \verb| renewcommand*{\tt lengthraggedright}{\tt lengthraggedleft} else \verb| raggedright| filled to the companion of the com
13675 \renewcommand*{\memRTLraggedleft}{\if@RTL\raggedright\else\raggedleft\fi}
13676 \renewcommand*{\thesection}{\thechapter\@SepMark\@arabic\c@section}
13677 \renewcommand*{\thesubsection}{%
                                   \thesection\@SepMark\@arabic\c@subsection}
13678
13679 \renewcommand*{\thesubsubsection}{%
13680
                                   \thesubsection\@SepMark\@arabic\c@subsubsection}
13681 \renewcommand*{\theparagraph}{%
                                   \thesubsubsection\@SepMark\@arabic\c@paragraph}
13683 \renewcommand*{\thesubparagraph}{%
                                   \theparagraph\@SepMark\@arabic\c@subparagraph}
13684
13685 \renewcommand{\setthesection}{\thechapter\@SepMark\Alph{section}}
13686 \renewcommand{\theequation}{%
           \ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@equation}
13688 \renewcommand{\thefigure}{\thechapter\@SepMark\@arabic\c@figure}
13689 \renewcommand{\thetable}{\thechapter\@SepMark\@arabic\c@table}
13690 \ifartopt
           \chapterstyle{article}
13691
            \counterwithout{figure}{chapter}
13692
           \counterwithout{table}{chapter}
13693
           \counterwithout{footnote}{chapter}
13694
           \counterwithout{equation}{chapter}
13695
           \renewcommand{\chaptername}{}
13696
            \renewcommand{\maketitlehookb}{%
13697
                \vskip -1.5\topsep\vskip -1.5\partopsep}
13698
            \renewcommand{\maketitlehookc}{%
13699
               \ \ -1.5\ -1.5\ -1.5\ 
13700
13701 \fi
_{13702} \end{cmakecaption} $1$2{\left\langle \end{cmakecaption} \right\rangle }
            \ifdim\prevdepth>-99\p@ \vskip\abovecaptionskip
13703
            \else \def\@memtempa{\vbox to\topskip{}}\fi
13704
            \let\@contfnote\footnote \renewcommand{\footnote}[2][]{}
13705
            \let\@contfmark\footnotemark \renewcommand{\footnotemark}[1][]{}
13706
            \sbox\@tempboxa{\@contnfont #1\@contdelim \@conttfont #2\@contfinal}
13707
            \let\footnote\@contfnote
13708
           \let\footnotemark\@contfmark
13709
           \ifdim\wd\@tempboxa<\linewidth \centering \fi
13710
           \if@contcw
13711
                \centering
13712
                \parbox{\@contcwidth}{%
13713
               \ifdim\wd\@tempboxa<\@contcwidth \centering \fi
13714
```



```
\fi
13715
               \ifdim\wd\@tempboxa<\linewidth
13716
                    \@contpre
 13717
                    {\@contnfont #1\@contdelim}\@memtempa
13718
                    {\@contcshortstyle \@conttfont #2\@contfinal\par}
 13719
13720
                    \if@conthang
13721
                         \sbox\@tempboxa{\@contnfont #1\@contdelim}
13722
                         \@contpre%
13723
                         {\tt \{\contcstyle\hangindent=\wd\@tempboxa
13724
                            \noindent\box\@tempboxa\@memtempa \@conttfont #2\@contfinal\par}
13725
                    \else
13726
                         \if@contindent
13727
                               \@contpre%
13728
                              {\@contnfont #1\@contdelim}\@memtempa
13729
                              {\tt \{\contcstyle\hangindent=\contindw}
13730
                                                               \hangafter=\@ne\@conttfont #2\@contfinal\par}% <- v1.4
13731
                         \else
13732
                               \@contpre%
13733
                               {\@contnfont #1\@contdelim}\@memtempa
13734
                               {\@contcstyle \@conttfont #2\@contfinal\par}
13735
                         \fi
13736
                    \fi
13737
               \fi
13738
               \@contpost
13739
               \if@contcw
13740
                    \par
13741
                           % end of the \parbox
13742
13743
               \vskip\belowcaptionskip}
13745 \@ifpackageloaded{caption}{%
13746 \AtBeginPackage{caption}{
13747 \ClassWarningNoLine{memoir}{%
               You are using the caption package with the memoir \MessageBreak
13748
               class. This may cause unexpected or inconsistent \MessageBreak
13749
               results if you use any of memoir's captioning facilities}
13750
13751
_{13752} \ \end{area} \ \end{area} 13752 \ \end{area} \
               \vskip\abovecaptionskip
13753
               \sbox\@tempboxa{\if@RTL\beginR\fi##1: ##2\if@RTL\endR\fi}%
13754
               \ifdim \wd\@tempboxa >\hsize
13755
                    \if@RTL\beginR\fi##1: ##2\if@RTL\endR\fi\par
13756
               \else
13757
                    \global \@minipagefalse
13758
                    \hb@xt@\hsize{\hfil\box\@tempboxa\hfil}%
13759
13760
13761
               \vskip\belowcaptionskip}
13762
_{13763} \ensuremath{\mbox{def\caption}}\%
                  \ifx\@captype\@undefined
13764
```



```
13765
         \@latex@error{\noexpand\caption outside float}\@ehd
         \expandafter\@gobble
13766
       \else
13767
         \refstepcounter\@captype
13768
         \expandafter\@firstofone
13769
13770
       {\@dblarg{\@caption\@captype}}%
13771
13772 }
13773
13774 \long\def\@caption##1[##2]##3{%
13775
      \addcontentsline{\csname ext@##1\endcsname}{##1}%
13776
        {\protect\numberline{\csname the##1\endcsname}{\ignorespaces ##2}}%
13777
13778
      \begingroup
        \@parboxrestore
13779
        \if@minipage
13780
          \@setminipage
13781
        \fi
13782
        \normalsize
13783
13784
        \@makecaption{\csname fnum@##1\endcsname}{\ignorespaces ##3}\par
13785
      \endgroup}
13786 }}{}
_{13787} \renewenvironment{thebibliography}[1]{%
13788
      \bibsection
      \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
13789
      \bidi@@thebibliography@font@hook%
13790
      \begin{bibitemlist}{#1}}{\end{bibitemlist}\postbibhook}
13791
       midfloat-xetex-bidi.def
7.80
13792 \ProvidesFile{midfloat-xetex-bidi.def}[2017/05/06 v0.4 bidi adaptations for midfloat package
13793 \def\RTL@outputdblcol{%
      \if@firstcolumn
13794
        \global \@firstcolumnfalse
13795
13796
        \global\setbox\@leftcolumn\copy\@outputbox
13797
        \splitmaxdepth\maxdimen
13798
        \vbadness\maxdimen
         \setbox\@outputbox\vbox{\unvbox\@outputbox\unskip}%
13799
         \setbox\@outputbox\vsplit\@outputbox to\maxdimen
13800
        \toks@\expandafter{\topmark}%
13801
        \xdef\@firstcoltopmark{\the\toks@}%
13802
        \toks@\expandafter{\splitfirstmark}%
13803
13804
        \xdef\@firstcolfirstmark{\the\toks@}%
        \ifx\@firstcolfirstmark\@empty
13805
           \global\let\@setmarks\relax
13806
        \else
13807
13808
           \gdef\@setmarks{%
             \let\firstmark\@firstcolfirstmark
13809
13810
             \let\topmark\@firstcoltopmark}%
```

13811

\fi

```
\global\c@colht\@colht\global\c@addvipersep\z@
13812
                     \ifnum\juo@sk>0
13813
                                \remove@strip\juo@sar
 13814
                                \global\@colht\the\juo@pr
13815
13816
                                \ifdim\right@cor>\z@
                                                     \global\advance\@colht by\right@cor
13817
                               \fi
13818
                                \global\advance\@colht by\cor@height
13819
                                \global\cor@height=0pt
13820
                     \fi
13821
                     \global \setbox\@rightcolumn \vbox{}%
13822
13823
                     \ifdim\c@colht>\@colht
13824
                                           \@tempdima\@colht
13825
                                          \ifdim\@colht>\z@
13826
                                           \global\setbox\@rightcolumn \vbox{%
13827
                                                                          \unvbox\@rightcolumn
13828
                                                                          \vbox to\@tempdima{%
13829
                                                                                               \vskip\c@addvipersep\unvbox\@outputbox}%
13830
                                                                          \vskip\stripsep
13831
                                                                          \vrule height\the\juo@ht width Opt depth Opt
13832
                                                                          \vskip\stripsep
13833
                                                                          }%
13834
                                           \global\c@addvipersep\m@addvipersep
13835
13836
                                           \global\setbox\@rightcolumn \vbox{%
13837
                                                                          \unvbox\@rightcolumn
13838
                                                                          \vrule height\the\juo@ht width Opt depth Opt
13839
                                                                          \vskip\stripsep
13840
                                                                          }%
13841
                                          \fi
13842
13843
                                          \ifnum\juo@sk>0
                                                     \remove@strip\juo@sar
13844
                                                     \global\@colht\the\juo@pr
13845
                                                     \global\advance\@colht by -\ht\@rightcolumn
13846
                                                     \global\advance\@colht by\cor@height
13847
                                                     \global\cor@height=0pt
13848
                                          \else
13849
                                                     \global\advance\c@colht by-\ht\@rightcolumn
13850
                                                     \global\@colht\c@colht
13851
                                          \fi
13852
                   \else
13853
                   \global\@firstcolumntrue
13854
                     \global\setbox\@outputbox\vbox to\ht\@leftcolumn{%
13855
                                                                          \unvbox\@rightcolumn
13856
13857
                                                                          \vskip\c@addvipersep
                                                                          \unvbox\@outputbox
13858
13859
                     \verb|\color| \color| \c
13860
                                                                            \hb@xt@\textwidth {%
13861
```



```
\hskip \columnwidth
13862
13863
                                 \hfil
                                  \vrule \@width\columnseprule
13864
                                  \hfil
13865
                                  \hb@xt@\columnwidth {%
13866
13867
                                    \bidi@firstcolumn@status@write%
13868
                                    \box\@leftcolumn \hss}%
                                  \hskip-\textwidth
13869
                                  \hb@xt@\columnwidth {%
13870
                                    \bidi@lastcolumn@status@write%
13871
                                    \box\@outputbox \hss}%
13872
                                  \hskip\columnwidth
13873
                                  \hskip\columnsep}%
13874
                                     }%
13875
         \@combinedblfloats
13876
        \@setmarks
13877
         \@outputpage
13878
         \begingroup
13879
13880
           \@dblfloatplacement
13881
           \@startdblcolumn
           \@whilesw\if@fcolmade \fi
13882
13883
             {\@outputpage
              \@startdblcolumn}%
13884
         \endgroup
13885
        \global\juo@sk=0\global\juo@sar={}%
13886
13887
        \global\cor@height\z@\global\c@addvipersep\z@
13888
      \fi
13889
13890 }
13891
13892
13893 \def\LTR@outputdblcol{%
13894
      \if@firstcolumn
         \global \@firstcolumnfalse
13895
         \global\setbox\@leftcolumn\copy\@outputbox
13896
         \splitmaxdepth\maxdimen
13897
        \vbadness\maxdimen
13898
          \setbox\@outputbox\vbox{\unvbox\@outputbox\unskip}%
13899
          \setbox\@outputbox\vsplit\@outputbox to\maxdimen
13900
         \toks@\expandafter{\topmark}%
13901
         \xdef\@firstcoltopmark{\the\toks@}%
13902
        \toks@\expandafter{\splitfirstmark}%
13903
         \xdef\@firstcolfirstmark{\the\toks@}%
13904
        \ifx\@firstcolfirstmark\@empty
13905
           \global\let\@setmarks\relax
13906
13907
        \else
13908
           \gdef\@setmarks{%
             \let\firstmark\@firstcolfirstmark
13909
             \let\topmark\@firstcoltopmark}%
13910
         \fi
13911
```



```
\global\c@colht\@colht\global\c@addvipersep\z@
13912
                     \ifnum\juo@sk>0
13913
                                \remove@strip\juo@sar
 13914
                                \global\@colht\the\juo@pr
13915
                                \ifdim\right@cor>\z@
13916
                                                     \global\advance\@colht by\right@cor
13917
                                \fi
13918
                                \global\advance\@colht by\cor@height
13919
                                \global\cor@height=0pt
13920
                     \fi
13921
                     \global \setbox\@rightcolumn \vbox{}%
13922
13923
                     \ifdim\c@colht>\@colht
13924
                                           \@tempdima\@colht
13925
                                           \ifdim\@colht>\z@
13926
                                           \global\setbox\@rightcolumn \vbox{%
13927
                                                                          \unvbox\@rightcolumn
13928
                                                                          \vbox to\@tempdima{%
13929
                                                                                               \vskip\c@addvipersep\unvbox\@outputbox}%
13930
                                                                          \vskip\stripsep
13931
                                                                          \vrule height\the\juo@ht width Opt depth Opt
13932
                                                                          \vskip\stripsep
13933
                                                                          }%
13934
                                           \global\c@addvipersep\m@addvipersep
13935
13936
                                           \global\setbox\@rightcolumn \vbox{%
13937
                                                                          \unvbox\@rightcolumn
13938
                                                                          \vrule height\the\juo@ht width Opt depth Opt
13939
                                                                          \vskip\stripsep
13940
                                                                          }%
13941
                                           \fi
13942
                                           \ifnum\juo@sk>0
13943
                                                     \remove@strip\juo@sar
13944
                                                      \global\@colht\the\juo@pr
13945
                                                      \global\advance\@colht by -\ht\@rightcolumn
13946
                                                      \global\advance\@colht by\cor@height
13947
                                                     \global\cor@height=0pt
13948
                                           \else
13949
                                                      \global\advance\c@colht by-\ht\@rightcolumn
13950
                                                      \global\@colht\c@colht
13951
                                          \fi
13952
                \else
13953
                   \global\@firstcolumntrue
13954
                     \global\setbox\@outputbox\vbox to\ht\@leftcolumn{%
13955
                                                                          \unvbox\@rightcolumn
13956
                                                                          \vskip\c@addvipersep
13957
                                                                          \unvbox\@outputbox
13958
13959
                     \verb|\color| \color| \c
13960
                                                                             \hb@xt@\textwidth {%
13961
```



```
\hb@xt@\columnwidth {%
13962
                                   \bidi@firstcolumn@status@write%
13963
                                   \box\@leftcolumn \hss}%
13964
                                 \hfil
13965
                                 \vrule \@width\columnseprule
13966
                                 \hfil
13967
                                 \hb@xt@\columnwidth {%
13968
                                   \bidi@lastcolumn@status@write%
13969
                                   \box\@outputbox \hss}%
13970
                                                    }%
13971
                                    }%
13972
        \@combinedblfloats
13973
         \@setmarks
13974
         \@outputpage
13975
         \begingroup
13976
           \@dblfloatplacement
13977
           \@startdblcolumn
13978
           \@whilesw\if@fcolmade \fi
13979
             {\@outputpage
13980
13981
              \@startdblcolumn}%
13982
         \endgroup
        \label{local-juo@sk=0} $$ \global\juo@sar={}% $$
13983
         \global\cor@height\z@\global\c@addvipersep\z@
13984
         \fi
13985
      \fi
13986
13987 }
13988
13989
\global \setbox\@viper\vbox\bgroup\if@RTLmain\moveleft\dimexpr(\columnwidth+\columnsep)\fi\
13991
             \hsize\textwidth
13992
             \@parboxrestore
13993
             \col@number \@ne
13994
             \vrule height\topskip width0pt depth0pt
13995
13996 }
13997
_{13998} \endstrip{\%}
             \egroup\egroup
13999
             \if@firstcolumn
14000
                     \ifdim\pagetotal>\z@
14001
                              \vskip\stripsep
14002
                              \global\ht@strip\pagegoal
14003
                              \global\advance\ht@strip by-\pagetotal
14004
                              \verb|\global\advance| tht@strip by-\stripsep|
14005
                              \global\advance\ht@strip by-\ht\@viper
14006
                              \global\advance\ht@strip by-\stripsep
14007
                              \global\juo@ht=\ht\@viper
14008
                     \else
14009
                              \global\ht@strip\z@
14010
```



\fi

```
\ifdim\ht@strip>\z@
14012
                     \unvbox\@viper
14013
                     \vskip\stripsep
14014
                     14015
                     \global\advance\juo@sk by1
14016
14017
                     \@latex@error{Strip needs more place!}\@ehc
14018
                     \if@vihproof
14019
                       \framebox[\columnwidth]{??? Strip ???}%
14020
                     \fi
14021
                   \fi
14022
           \else
14023
             \ClatexCerror{Strip is used only on left column!}\Cehc
14024
             \if@vihproof
14025
               \framebox[\columnwidth]{??? Strip ???}%
14026
             \fi
14027
           \fi
14028
14029 }
      minitoc-xetex-bidi.def
14031 \def\@undottedtocline#1#2#3#4#5{%
```

7.81

14057

14058

```
14030 \ProvidesFile{minitoc-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for minitoc package fo
14032
                 \ifnum #1>\c@tocdepth\relax \else
14033
                  \vskip \z@ plus.2\p@
                  {\if@RTL\rightskip\else\leftskip\fi #2\relax \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
14034
                     \parindent #2\relax\@afterindenttrue
14035
                     \interlinepenalty\@M
14036
                     \leavevmode
14037
                     \@tempdima #3\relax \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \hbox{}%
14038
                     \hskip -\if@RTL\rightskip\else\leftskip\fi
14030
                        #4\nobreak\hfill \nobreak
14040
                                            \null\par}%
 14041
                 \fi}
14042
_{14043} \ensuremath{\mbox{\mbox{\mbox{$1$}}}\ensuremath{\mbox{\mbox{$4$}}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\m
14044
                 \ifnum #1>\c@tocdepth\relax \else
14045
                        \ \vskip \z@ \@plus.2\p@
                        {\if@RTL\rightskip\else\leftskip\fi #2\relax \if@RTL\leftskip\else\rightskip\fi \@tocrmar
14046
                           \parindent #2\relax\@afterindenttrue
14047
                          \interlinepenalty\@M
14048
                           \leavevmode
14049
                           \@tempdima #3\relax
14050
                           \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
14051
                           {\coffeefont #4}\nobreak \nobreak\null
14052
                        \par}%
14053
                 \fi}
14054
_{14055} \ensuremath{\mbox{\sc line}}\#1\#2\#3\#4\#5\{\%
                 \ifnum #1>\c@tocdepth\relax \else
                        \ \vskip \z@ \end{0}
```

{\if@RTL\rightskip\else\leftskip\fi #2\relax \if@RTL\leftskip\else\rightskip\fi \@tocrmar

```
\parindent #2\relax\@afterindenttrue
14059
         \interlinepenalty\@M
14060
         \leavevmode
14061
         \@tempdima #3\relax
14062
         14063
         {#4}\nobreak \hfill \nobreak\null
14064
         \hb@xt@\@pnumwidth{{\hfil\normalfont \normalcolor #5}}%
14065
14066
        \par}%
      fi
14067
       multicol-xetex-bidi.def
7.82
14068 \ProvidesFile{multicol-xetex-bidi.def}[2016/11/27 v0.8 bidi adaptations for multicol package
14069 \def\page@sofar{%
       \process@cols\mult@rightbox
14070
           {\ifvoid\count@
14071
              \setbox\count@\hbox to\hsize{}%
14072
            \else
14073
              \wd\count@\hsize
14074
            \fi}%
14075
       \count@\col@number \advance\count@\m@ne
14076
       \mult@info\z@
14077
        {Column spec: \the\full@width\space = indent
14078
                      + columns + sep =\MessageBreak
14079
            \the\multicol@leftmargin\space
14080
            + \the\col@number\space
14081
            x \the\hsize\space
14082
            + \the\count@\space
14083
14084
            x \the\columnsep
         }%
14085
14086 \ifvmode\else\errmessage{Multicol Error}\fi
       \nointerlineskip
14087
       \setbox\z@\hbox{p}\global\dimen\tw@\dp\z@
14088
       \moveright\multicol@leftmargin
14089
        \hbox to\full@width{%
14090
           \bidi@multicol@align@columns
14001
           \rlap{\phantom p}%
14092
        }%
14003
     \prevdepth\z@
14094
     \kern-\dimen\tw@
14095
     \ifdim\dimen\tw@ > \mc@gridwarn
14096
       \PackageWarning{multicol}%
14097
         {Very deep columns!\MessageBreak
14098
          Grid alignment might be broken}%
14099
     \fi
14100
14101 }
14102 \def\LTR@column@boxes{%
        \process@cols\mult@gfirstbox{%
14103
           \ifdim\dp\count@>\dimen\tw@
14104
```



\global\dimen\tw@\dp\count@ \fi

```
\mc@col@status@write
14106
           \box\count@
14107
           \hss{\columnseprulecolor\vrule
14108
                   \@width\columnseprule}\hss}%
14109
         \ifdim\dp\mult@rightbox>\dimen\tw@
14110
           \global\dimen\tw@\dp\mult@rightbox \fi
14111
         \mc@lastcol@status@write
14112
         \box\mult@rightbox
14113
14114 }
14115
14116 \def\RTL@column@boxes{%
      \ifnum\col@number<\tw@
14117
         \LTR@column@boxes
14118
      \else
14119
         \process@cols\mult@gfirstbox{%
14120
           \hskip\hsize
14121
           \hss{\columnseprulecolor\vrule
14122
                   \@width\columnseprule}\hss
14123
         }%
14124
         \hskip\hsize
14125
         \process@cols\mult@gfirstbox{%
14126
           \ifdim\dp\count@>\dimen\tw@
14127
             \global\dimen\tw@\dp\count@ \fi
14128
           \hskip-\hsize
14129
           \mc@col@status@write
14130
           \box\count@
14131
           \hskip-\hsize
14132
           \hskip-\columnsep
14133
14134
         \ifdim\dp\mult@rightbox>\dimen\tw@
14135
           \global\dimen\tw@\dp\mult@rightbox \fi
14136
         \hskip-\hsize
14137
         \mc@lastcol@status@write
14138
         \box\mult@rightbox
14139
         \hskip-\hsize
14140
         \hskip\full@width
14141
     \fi
14142
14143 }
14144 \newcommand\RTLmulticolcolumns
        {\let\bidi@multicol@align@columns
14145
14146
             \RTL@column@boxes}
14147 \newcommand\LTRmulticolcolumns
        {\tt \{\label{thm:col0} align@columns}\\
14148
          \LTR@column@boxes}
14150 \newcommand\bidi@multicol@align@columns
        14152 \def\multicols#1{\col@number#1\relax
      \ifnum\col@number<\tw@
14153
         \PackageWarning{multicol}%
14154
          {Using `\number\col@number'
14155
```



```
I therefore use two columns instead}%
14157
          \col@number\tw@ \fi
14158
      \ifnum\col@number>10
14159
         \PackageError{multicol}%
14160
          {Too many columns}%
14161
           {Current implementation doesn't
14162
            support more than 10 columns.%
14163
            \MessageBreak
14164
            I therefore use 10 columns instead}%
14165
         \col@number10 \fi
14166
         \ifx\@footnotetext\mult@footnotetext\else
14167
            \let\orig@footnotetext\@footnotetext
14168
            \let\@footnotetext\mult@footnotetext
14160
14170
         \ifx\@LTRfootnotetext\mult@LTRfootnotetext\else
14171
            \let\orig@LTRfootnotetext\@LTRfootnotetext
14172
            \let\@LTRfootnotetext\mult@LTRfootnotetext
14173
14174
         \ifx\@RTLfootnotetext\mult@RTLfootnotetext\else
14175
            \let\orig@RTLfootnotetext\@RTLfootnotetext
14176
            \let\@RTLfootnotetext\mult@RTLfootnotetext
14177
14178
      \@ifnextchar[\mult@cols{\mult@cols[]}}
14179
14180 \long\def\mult@footnotetext#1{\begingroup
              \hsize\textwidth
14181
              \columnwidth\textwidth
14182
14183
              \orig@footnotetext{#1}\endgroup}
14184 \long\def\mult@LTRfootnotetext#1{\begingroup
              \hsize\textwidth
14185
              \columnwidth\textwidth
14186
              \orig@LTRfootnotetext{#1}\endgroup}
14187
14188 \long\def\mult@RTLfootnotetext#1{\begingroup
1418a
              \hsize\textwidth
              \columnwidth\textwidth
14190
              \orig@RTLfootnotetext{#1}\endgroup}
14191
14192 \def\right@footnoterule{%
      \mbox{kern-3}p@
14193
      \hbox to \textwidth{\hskip \dimexpr\textwidth-.4\columnwidth\relax \hrulefill }
14194
      \mbox{kern2.6}p0
14196 \def\textwidth@footnoterule{\kern-3\p@
      \hrule \@width \textwidth \kern 2.6\p@}
7.83 multienum-xetex-bidi.def
14108 \ProvidesFile{multienum-xetex-bidi.def}[2011/04/16 v0.1 bidi adaptations for multienum packag
14199 \renewcommand{\itemx}[1]{\parbox[t]%
14200 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep%
14201 \parbox[t]{\remainx}{\bidi@raggedright #1}\par}%\smallskip
14202 \renewcommand{\itemxx}[2]{\parbox[t]%
```

columns doesn't seem a good idea.^^J



```
14203 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14204 \parbox[t]{.5\remainxx}{\bidi@raggedright #1}\hfill\parbox[t]%
\label{label} $$14205 {\abelwidth}{\left\langle hfill{\abelname}\right\rangle }\
14206 \parbox[t]{0.5\remainxx}{\bidi@raggedright #2}\smallskip}
14207 \renewcommand{\itemxxx}[3]{\parbox[t]%
14208 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep%
14209 \parbox[t]{.3333\remainxxx}{\bidi@raggedright #1}\hfill\parbox[t]%
14210 {\labelwidth}{\hfill {\labelname}}\hskip\labelsep%
14211 \parbox[t]{0.3333\remainxxx}{\bidi@raggedright #2}\hfill\parbox[t]%
\label{label} $$ 14212 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep\% $$
14213 \parbox[t]{0.3333\remainxxx}{\bidi@raggedright #3}\par}%\smallskip
14214 \renewcommand{\itemxxxx}[4]{\parbox[t]%
14215 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14216 \parbox[t]{.25\remainxxxx}{\bidi@raggedright #1}\hfill\parbox[t]%
14217 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14218 \parbox[t]{0.25\remainxxxx}{\bidi@raggedright #2}\hfill%
14219 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14220 \parbox[t]{0.25\remainxxxx}{\bidi@raggedright #3}\hfill%
14221 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14222 \parbox[t]{0.25\remainxxxx}{\bidi@raggedright #4}\smallskip}
14223 \renewcommand{\itemxxxxx}[5]{\parbox[t]%
\label{label} $$ 14224 {\abeliame}}\hskip\abelsep $$ 14224 {\abeliame}. $$
14225 \parbox[t]{0.2\remainxxxxx}{\bidi@raggedright #1}\hfill%
14226 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14227 \parbox[t]{0.2\remainxxxxx}{\bidi@raggedright #2}\hfill%
14228 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14220 \parbox[t]{0.2\remainxxxxx}{\bidi@raggedright #3}\hfill%
14230 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14231 \parbox[t]{0.2\remainxxxxx}{\bidi@raggedright #4}\hfill%
14232 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14233 \parbox[t]{0.2\remainxxxxx}{\bidi@raggedright #5}\smallskip}
14234 \renewcommand{\itemxox}[2]{\parbox[t]%
14235 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14236 \parbox[t]{\remainxox}{\bidi@raggedright #1}\hfill%
\label{label} $$ 14237 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep $$ $$ $$
14238 \parbox[t]{0.3333\remainxxx}{\bidi@raggedright #2}\smallskip}
14239 \renewcommand{\itemxxo}[2]{\parbox[t]%
14240 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14241 \parbox[t]{0.3333\remainxxx}{\bidi@raggedright #1}\hfill%
14242 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14243 \parbox[t]{\remainxox}{\bidi@raggedright #2}\smallskip}
14244 \renewcommand{\itemxoxx}[3]{\parbox[t]%
\label{label} $$ 14245 {\labelwidth}{ \left( \lambda_{14245} \right) } \
14246 \parbox[t]{\remainxoxx}{\bidi@raggedright #1}\hfill%
14247 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14248 \parbox[t]{0.25\remainxxxx}{\bidi@raggedright #2}\hfill%
14249 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14250 \parbox[t]{0.25\remainxxxx}{\bidi@raggedright #3}\smallskip}
14251 \renewcommand{\itemxxox}[3]{\parbox[t]%
\label{label} $$ 14252 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep $$
```



```
14253 \parbox[t]{.25\remainxxxx}{\bidi@raggedright #1}\hfill%
\label{label} $$ 14254 \parbox[t]_{\abelwidth}_{\hfill_{\abelname}}\hskip\labelsep $$
14255 \parbox[t]{\remainxoxx}{\bidi@raggedright #2}\hfill%
14256 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14257 \parbox[t]{0.25\remainxxxx}{\bidi@raggedright #3}\smallskip}
14258 \renewcommand{\itemxxxo}[3]{\parbox[t]%
14259 {\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14260 \parbox[t]{.25\remainxxxx}{\bidi@raggedright #1}\hfill%
\label{label} $$ 14261 \times [t]_{\abelwidth}_{\hfill_{\abelname}}\hskip\labelsep $$
14262 \parbox[t]{.25\remainxxxx}{\bidi@raggedright #2}\hfill%
14263 \parbox[t]{\labelwidth}{\hfill{\labelname}}\hskip\labelsep
14264 \parbox[t]{\remainxoxx}{\bidi@raggedright #3}\smallskip}
7.84 natbib-xetex-bidi.def
14265 \ProvidesFile{natbib-xetex-bidi.def}[2017/06/09 v0.2 bidi adaptations for natbib package for
14266 \renewenvironment{thebibliography}[1]{%
14267 \bibsection
14268 \parindent\z@
14269 \bibpreamble
14270 \bibfont
14271 \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
14272 \bidi@@thebibliography@font@hook%
14273 \list{\@biblabel{\the\c@NAT@ctr}}{\@bibsetup{#1}\global\c@NAT@ctr\z@}%
14274 \ifNAT@openbib
       \renewcommand\newblock{\par}%
14275
14276 \else
       \renewcommand\newblock{\hskip .11em \@plus.33em \@minus.07em}%
14277
14278 \fi
14279 \sloppy\clubpenalty4000\widowpenalty4000
     \sfcode`\.\@m
14280
14281 \let\NAT@bibitem@first@sw\@firstoftwo
        \let\citeN\cite \let\shortcite\cite
14282
        \let\citeasnoun\cite
14283
14284 }{%
14285 \bibitem@fin
14286 \bibpostamble
14287 \def\@noitemerr{%
      \PackageWarning{natbib}{Empty `thebibliography' environment}%
14288
14289 }%
14290 \endlist
14291 \bibcleanup
14292 }%
7.85 newfloat-xetex-bidi.def
14293 \ProvidesFile{newfloat-xetex-bidi.def}[2013/05/22 v0.1 bidi adaptations for newfloat package
      \ifcsname c@chapter\endcsname
```

```
14294 \renewcommand*\newfloat@setwithin[2]{%
14295
        \@removefromreset{#1}{chapter}%
14296
```

\fi 14297



```
\@removefromreset{#1}{section}%
14298
      \edef\@tempa{#2}%
14299
      \ifx\@tempa\@empty
14300
        \def\@tempa{none}%
14301
      \fi
14302
      \def\@tempb{none}%
14303
      \ifx\@tempa\@tempb
14304
         \ifcsname c@chapter\endcsname
14305
           \@chapterlistsgap@off{#1}%
14306
         \fi
14307
        \newfloat@@setwithin{#1}{}{}%
14308
      \else
14309
         \def\@tempb{chapter}%
14310
         \ifx\@tempa\@tempb
14311
           \@addtoreset{#1}{chapter}%
14312
           \@chapterlistsgap@on{#1}%
14313
           \newfloat@gsetwithin{#1}{\ifnum\c@chapter>\z@\thechapter\@SepMark\fi}{\theHchapter\@Se
14314
         \else
14315
           \def\@tempb{section}%
14316
           \ifx\@tempa\@tempb
14317
             \@addtoreset{#1}{section}%
14318
             \ifcsname c@chapter\endcsname
14319
               \@addtoreset{#1}{chapter}%
14320
               \@chapterlistsgap@on{#1}%
14321
               \newfloat@@setwithin{#1}{\thesection\@SepMark}{\theHsection\@SepMark}%
14322
             \else
14323
               \newfloat@Gsetwithin{#1}{\ifnum\c@section>\z@ \thesection\@SepMark\fi}{\theHsection
14324
             \fi
14325
           \else
14326
             \newfloat@Error{Invalid value `#2' for option `within'}%
14327
           \fi
14328
         \fi
14329
      fi
14330
       ntheorem-xetex-bidi.def
14331 \ProvidesFile{ntheorem-xetex-bidi.def}[2012/05/01 v0.1 bidi adaptations for ntheorem package
14332 \gdef\@thm#1#2#3{%
       \if@thmmarks
14333
          \stepcounter{end\InTheoType ctr}%
14334
14335
       \renewcommand{\InTheoType}{#1}%
14336
       \if@thmmarks
14337
          \stepcounter{curr#1ctr}%
14338
          \setcounter{end#1ctr}{0}%
14339
       \fi
14340
       \refstepcounter{#2}%
14341
       \theorem@prework
14342
```

\thm@topsepadd \theorempostskipamount

\ifvmode \advance\thm@topsepadd\partopsep\fi

14343

14344

% cf. latex.ltx: \@trivlist

```
\trivlist
14345
       \@topsep \theorempreskipamount
14346
       \@topsepadd \thm@topsepadd
                                         % used by \@endparenv
14347
       \advance\linewidth -\theorem@indent
14348
       \advance\@totalleftmargin \theorem@indent
14349
      \if@RTL\parshape \@ne Opt \linewidth\else \parshape \@ne \@totalleftmargin \linewidth\fi
14350
       \cline{1}{\#2}{\#3}}{\cline{1}{\#2}{\#3}}}
14351
       ntheorem-hyper-xetex-bidi.def
14352 \ProvidesFile{ntheorem-hyper-xetex-bidi.def}[2012/05/01 v0.1 bidi adaptations for ntheorem-hy
14353 \gdef\@thm#1#2#3{%
       \if@thmmarks
14354
         \stepcounter{end\InTheoType ctr}%
14355
14356
       \renewcommand{\InTheoType}{#1}%
14357
14358
       \if@thmmarks
         \stepcounter{curr#1ctr}%
14359
         \setcounter{end#1ctr}{0}%
14360
14361
       \refstepcounter{#2}%
14362
       \thm@topsepadd \theorempostskipamount % cf. latex.ltx: \@trivlist
14363
14364
       \ifvmode \advance\thm@topsepadd\partopsep\fi
14365
       \trivlist
       \@topsep \theorempreskipamount
14366
       \@topsepadd \thm@topsepadd
                                         % used by \@endparenv
14367
       \advance\linewidth -\theorem@indent
14368
       \advance\@totalleftmargin \theorem@indent
14369
       \if@RTL\parshape \@ne Opt \linewidth\else \parshape \@ne \@totalleftmargin \linewidth\fi
14370
14371
       \@ifnextchar[{\@ythm{#1}{#2}{#3}}{\@xthm{#1}{#2}{#3}}}
7.88
       overpic-xetex-bidi.def
14372 \ProvidesFile{overpic-xetex-bidi.def}[2015/12/07 v0.1 bidi adaptations for overpic package fo
14373 \renewenvironment{overpic}[2][]{%
      \scalebox{\z0}{\includegraphics[#1]{#2}}%
14374
      14375
      14376
      \advance\@tempcntb\@tempcnta%
14377
      \settowidth{\@tempcnta}{\usebox{\z@}}%
14378
      \setlength{\@tempdima}{\unitlength}%
14379
      \count@=\z@\Gin@gridfalse\setkeys{Gin}{#1}%
14380
14381 %
14382
      \OVP@calc%
14383 %
      \begin{picture}(\@tempcnta,\@tempcntb)%
14384
        \if QRTL\else\put(0,0){\makebox(0,0)[bl]{\usebox{\z0}}}%
14385
        \ifGin@grid%
14386
14387
          \put(0,0){\normalfont\fontsize\@viipt\@viiipt\selectfont%
            \grid(\@tempcnta,\@tempcntb)(\count@,\count@)[0,0]}%
14388
        \fi\fi%
14389
```



```
% reset the graphics parameter
14390
        \let\Gin@outer@scalex\relax
14391
        \let\Gin@outer@scaley\relax
14392
        \let\Gin@angle\relax
14393
        \let\Gin@ewidth\Gin@exclamation
14394
        \let\Gin@eheight\Gin@ewidth
14395
        \def\Gin@scalex{1}
14396
        \let\Gin@scaley\Gin@exclamation
14397
14398 }{%
        \if@RTL\ifGin@grid%
14399
           \put(0,0){\normalfont\fontsize\@viipt\@viiipt\selectfont%
14400
             \grid(\@tempcnta,\@tempcntb)(\count@,\count@)[0,0]}%
14401
        \fi%
14402
        \t(0,0){\makebox(0,0)[bl]{\usebox{\z0}}}\fi%
14403
      \end{picture}%
14404
14405 }%
       pdfpages-xetex-bidi.def
14406 \ProvidesFile{pdfpages-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for pdfpages package
```

7.89

```
14407 \renewcommand*{\includepdf}[2][]{%
14408
      \begingroup
14409
      \@RTLfalse
14410
      \let\AM@threadname\relax
      \AM@split@options{pdfpages}{#1}%
14411
      \edef\AM@temp{{pdfpages}{\the\@temptokena}}%
14412
      \expandafter\setkeys\AM@temp
14413
      14414
        \let\AM@currentdocname\relax
14415
14416
        \renewcommand\includegraphics[2][]{Survey in draft-mode}%
        \def\AM@pagecount{0}%
14417
     }{%
14418
        \AM@findfile{#2}%
14419
        \if\AM@threadname\relax
14420
          \def\AM@threadname{\AM@currentdocname}%
14421
14422
        \fi
14423
      }%
      \ifAM@survey
14424
        \def\AM@pagestemp{}%
14425
        \@tempcnta=0
14426
        \def\foo{%
14427
          \@ifundefined{r@\AM@xrprefix pdfpages@page\the\@tempcnta}%
14428
             {\let\foo\relax}
14429
             {\expandafter\ifx\expandafter\\\AM@pagestemp\\
14430
                 \edef\AM@pagestemp{%
14431
                    \AM@pageref{\AM@xrprefix pdfpages@page\the\@tempcnta}}%
14432
14433
                \edef\AM@pagestemp{\AM@pagestemp,%
14434
                   \AM@pageref{\AM@xrprefix pdfpages@page\the\@tempcnta}}%
14435
14436
              \fi
```



```
\advance\@tempcnta 1\relax
14437
              }%
14438
           \foo
14439
         }%
14440
         \foo
14441
         \expandafter\ifx\expandafter\\\AM@pagestemp\\
14442
           \def\AM@pagestemp{1}%
14443
         \fi
14444
      \fi
14445
      \ifAM@output
14446
         \expandafter\AM@readlist\expandafter{\AM@pagestemp}%
14447
         \AM@output{#1}%
14448
14449
       \AM@CheckAtEnd
14450
      \endgroup
14451
      \AM@ClearShipoutPicture
14452
14453 }
```

pgfcorescopes.code-xetex-bidi.def 7.90

```
14454 \ProvidesFile{pgfcorescopes.code-xetex-bidi.def}[2015/11/14 v0.1 bidi adaptations for pgf pac
14455 \def\pgfpicture{%
14456
      \begingroup%
       \ifmmode\else\@RTLfalse\beginL\fi%
14457
        \pgfpicturetrue%
14458
        \global\advance\pgf@picture@serial@count by1\relax%
14459
        \edef\pgfpictureid{pgfid\the\pgf@picture@serial@count}%
14460
        \let\pgf@nodecallback=\pgfutil@gobble%
14461
        \pgf@picmaxx=-16000pt\relax%
14462
        \pgf@picminx=16000pt\relax%
14463
        \pgf@picmaxy=-16000pt\relax%
14464
        \pgf@picminy=16000pt\relax%
14465
        \pgf@relevantforpicturesizetrue%
14466
        \pgf@resetpathsizes%
14467
        \pgfutil@ifnextchar\bgroup\pgf@oldpicture\pgf@picture}
14468
14469 \def\endpgfpicture{%
14470
                   \ifpgfrememberpicturepositiononpage%
                     \hbox toOpt{\pgfsys@markposition{\pgfpictureid}}%
14471
14472
                   % ok, now let's position the box
                   \ifdim\pgf@picmaxx=-16000pt\relax%
14474
                     % empty picture. make size 0.
14475
                     \global\pgf@picmaxx=0pt\relax%
14476
                     \global\pgf@picminx=0pt\relax%
14477
                     \global\pgf@picmaxy=0pt\relax%
14478
                     \global\pgf@picminy=0pt\relax%
14479
                   \fi%
14480
                   % Shift baseline outside:
14481
14482
                   \pgf@relevantforpicturesizefalse%
14483
                   \pgf@process{\pgf@baseline}%
```



```
14485
                   \pgf@process{\pgf@trimleft}%
14486
                   \global\advance\pgf@x by-\pgf@picminx
14487
                   % prepare \hskip\pgf@trimleft@final.
14488
                   % note that \pgf@trimleft@final is also queried
14489
                   % by the pgf image externalization.
14490
                   \xdef\pgf@trimleft@final{-\the\pgf@x}%
14491
                   %
14492
                   \pgf@process{\pgf@trimright}%
14493
                   \global\advance\pgf@x by-\pgf@picmaxx
14494
                   % prepare \hskip\pgf@trimright@final.
14495
                   % note that \pgf@trimright@final is also queried
14496
                   % by the pgf image externalization.
14497
                   \xdef\pgf@trimright@final{\the\pgf@x}%
14498
14499
             \pgf@remember@layerlist@globally
14500
                 \endgroup%
14501
                 \hss%
14502
               \egroup%
14503
           \pgf@restore@layerlist@from@global
14504
               \pgf@insertlayers%
14505
             \endgroup%
14506
             \pgfsys@discardpath%
14507
             \endgroup%
14508
           \pgfsys@endscope%
14509
         \pgfsys@endpicture%
14510
         \endgroup%
14511
         \hss
14512
      \egroup%
14513
      \pgfsys@typesetpicturebox\pgfpic%
14514
      \ifmmode\else\endL\fi%
14515
14516
      \endgroup%
14517 }
       picinpar-xetex-bidi.def
7.91
14518 ProvidesFile{picinpar-xetex-bidi.def}[2013/04/08 v0.2 bidi adaptations for picinpar package
14510 \long\def\@makewincaption#1#2{%
       \setbox\@tempboxa\hbox{\footnotesize{\bf #1:\enspace}{#2}}%
14520
       \ifdim\wd\@tempboxa>\picwd
14521
           {\footnotesize{\bf #1:\enspace}{#2\par}}
14522
       \else
14523
           \hbox to\picwd{\if@RTL\beginR\fi\hfil\box\@tempboxa\hfil\if@RTL\endR\fi}
14524
       \fi}
14525
_{14526} \endwindow{\%}
         \global\tcd=\tcdsav
14527
14528
        \egroup\vskip\parskip\parshape=0 % reset parshape; end \box\rawtext
```

 $\xdef\pgf@shift@baseline{\the\pgf@y}\%$

14484

\vbadness=10000

\splittopskip=0pt

```
14531 %
14532 % Typeset the lines above the window
14533 %
_{14534} \left( \frac{0}{\text{cd}} \right) < \frac{1}{14534} 
14535 \tcn=\tcd
14536 \loop\advance\tcn -1
14537 \setbox\fslice=\vsplit\holder to\baselineskip
14538 \prune\fslice\linewidth
14539 \topheight=0pt
_{14540} \simeq \frac{dp\strutbox}{}
            \advance\topheight-\dp\fslice
14541
            \advance\topheight\dp\wstrutbox
14542
            \advance\topheight\ilg\fi
14543
14544 \hbox to\linewidth{\box\fslice}
14545 \vskip-\topheight
_{14546} \left| \frac{ht\holder>0pt\repeat}{} \right|
14547\fi
14548 %
_{14549} % Now we build the boxes beside the window
14550 %
_{14551} \global\topheight=\tcl\baselineskip
14552 \ifnum\cumpartcl>0\global\tcl=\cumtcl
          \global\topheight=\vpic
14554 \fi
14555 \in \mathbb{N}  if num\br>0 \multiply\topheight by 2\fi\fi
14556 \ifnum\bl>0\setbox\holder=\vsplit\rawtext to\topheight
14557 \else\ifnum\br>0\setbox\holder=\vsplit\rawtext to\topheight\fi\fi
_{1455}8 \tcn=\tcl \na=0 \nb=0
_{14559} \times b>0 \ \ifnum\br>0 \multiply\tcn by 2\fi\fi
_{145}60 \approx by 2 fi\fi
14561 \ifnum\br>0\nb=\tcn\ifnum\bl>0\divide\nb by 2\fi\fi
_{145}62 \lim n=0 \lim nb=0
          \setbox\waslice=\vbox to\vpic{\vss}
14563
          \setbox\wbslice=\vbox to\vpic{\vss}
14564
          \bl=1\br=1
14565
          \vskip\ilg
14566
14567 \fi\fi
14568 %
14569 % both sides
14570 %
_{14571} \approx n \
14572 \loop\advance\nb -1
_{14573} \advance\na -1
14574 \if@RTL%
14575 \setbox\bslice=\vsplit\holder to\baselineskip
14576 \prune\bslice\rtside
14577 \setbox\wbslice=\vbox{\unvbox\wbslice\hbox
14578 to\rtside{\box\bslice\hfil}}
14579 \setbox\aslice=\vsplit\holder to\baselineskip
14580 \prune\aslice\lftside
```



```
14581 \setbox\waslice=\vbox{\unvbox\waslice\hbox
_{145}82 to\lftside{\box\aslice\hfil}}
14583 \else%
14584 \setbox\aslice=\vsplit\holder to\baselineskip
14585 \prune\aslice\lftside
14586 \setbox\waslice=\vbox{\unvbox\waslice\hbox
14587 to\lftside{\box\aslice\hfil}}
14588 \setbox\bslice=\vsplit\holder to\baselineskip
14589 \prune\bslice\rtside
14591 to\rtside{\box\bslice\hfil}}
14592 \fi%
14593 \ifnum\nb>0\repeat
14594 \fi\fi
14595 %
_{14596}\,\% only text on the left side
14597 %
_{1459}8 \liminf na>0
        \loop\advance\na -1
14599
        \setbox\aslice=\vsplit\holder to\baselineskip
14600
14601
        \prune\aslice\lftside
        \setbox\waslice=\vbox{\unvbox\waslice\hbox
14602
        to\lftside{\box\aslice\hfil}}
14603
        \ifdim\ht\holder>Opt\repeat
14604
14605 \fi
14606 %
_{14607} % only text on the right side
14608 %
\verb|\loop\advance\nb| -1|
14610
        \setbox\bslice=\vsplit\holder to\baselineskip
14611
        \prune\bslice\rtside
14612
14613
        \setbox\wbslice=\vbox{\unvbox\wbslice\hbox
        to\rtside{\box\bslice\hfil}}
14614
        \ifdim\ht\holder>Opt\repeat
14615
14616 \fi
14617 %
14618 % fixing the dimensions of the window part
14619 %
14620 \ifnum\bl=0\topheight=\ht\wbslice
14621 \else\ifnum\br=0\topheight=\ht\waslice
          \else\ifdim\ht\waslice>\ht\wbslice\topheight=\ht\waslice
14622
                \else\topheight=\ht\wbslice\fi\fi
14623
14624 %
_{14625} % ship out the window material to the main vertical list
14627 \ifnum\bl>0 \ifnum\br>0 \ifdim\ht\wbslice<\topheight
14628 \setbox\wbslice=\vbox to\topheight{\box\wbslice\vfill}
14629 \fi\fi\fi
14630 \setbox\windowbox=\vbox{\hbox to\linewidth{%
```



```
14631 \ifnum\bl>0\box\waslice\hfill\fi%
_{14632}\ to to height {\hrule width\picwd height0pt depth0pt\vskip0pt%
14633 \vfill\unvbox\picbox%
14634 \ifnum\picwd>0\vfill\fi%
14635 \vss}\ifnum\br>0\hfill\vbox{\box\wbslice}\fi}}
14636 \unvbox\windowbox%
14637 \loop
14638 \setbox\bslice=\vsplit\rawtext to\baselineskip
14639 \prune\bslice\linewidth
14641 \unvbox\wbslice
14642 \ifdim\ht\rawtext>0pt
14643 \repeat
14644 }% FINITO
7.92 plain-xetex-bidi.def
14645 \def\TeXXeTOn{\TeXXeTstate=1 }
14646 \def\TeXXeTOff{\TeXXeTstate=0 }
14647 \TeXXeTOn
14648 \def\usebox#1{\leavevmode\copy #1\relax}
14649 \def\bidi@RTL@everypar{{\setbox\z@\lastbox\if@RTL\beginR\else\beginL\fi\ifvoid\z@\else\usebox
       \let\bidi@o@everypar=\everypar
14651
       \newtoks\bidi@n@everypar
       \bidi@n@everypar\expandafter{\the\bidi@o@everypar}
14652
       \bidi@o@everypar{\bidi@RTL@everypar\the\bidi@n@everypar}
14653
       \let\everypar=\bidi@n@everypar
14654
14655 \def\moreLRE{\bracetext \aftergroup\endL \beginL\@RTLfalse}
14656 \def\moreRLE{\bracetext \aftergroup\endR \beginR\@RTLtrue}
14657 \protected\def\hboxR{\hbox\bgroup
14658 \everyhbox{%
     \aftergroup\egroup
14659
     \everyhbox{}%
14660
     \beginR
14661
     \@hboxRconstructtrue
14662
14663
     \bgroup
     \aftergroup\endR
     \aftergroup\egroup
14665
14666 }\hbox}
14667 \protected\def\hboxL{\hbox\bgroup
14668 \everyhbox{%
     \aftergroup\egroup
14669
     \everyhbox{}%
14670
     \beginL
14671
     \@hboxRconstructfalse
14672
     \bgroup
14673
     \aftergroup\endL
14674
14675 \aftergroup\egroup
14676 }\hbox}
14677 \protected\def\vboxR{\vbox\bgroup
```



```
\@RTLtrue
 14681
14682
              \bgroup
            \aftergroup\egroup
14683
14684 }\vbox}
14685 \protected\def\vboxL{\vbox\bgroup
14686 \everyvbox{%
              \aftergroup\egroup
14687
14688
              \everyvbox{}%
              \@RTLfalse
14689
              \bgroup
14690
              \aftergroup\egroup
14691
14692 }\vbox}
{\tt 14693 \setminus LTR\{par\CRTLfalse\CRTLOfootnotefalse\hsize\linewidth\parshape\zo\}}
14694 \def\endLTR{\par}
{\tt 14695 \setminus RTL\{\par\QRTLtrue\QRTL@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\linewidth\parshape\z@footnotetrue\hsize\line\parshape\z@footnotetrue\hsize\line\parshape\z@footnotetrue\hsize\line\parshape\z@footnotetrue\hsize\line\parshape\z@footnotetrue\hsize\line\parshape\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\hsize\z@footnotetrue\www.}
14696 \def\endRTL{\par}
14697 \def\setRTL{\@RTLtrue\@RTL@footnotetrue}
14698 \def\setLTR{\@RTLfalse\@RTL@footnotefalse}
14699 \let\unsetRTL=\setLTR
14700 \let\unsetLTR=\setRTL
 14701 \let\LR=\LRE
14702 \let\RL=\RLE
14703 \def\@ensure@RTL#1{\if@RTL#1\else\RLE{#1}\fi}
14704 \def\@ensure@LTR#1{\if@RTL\LRE{#1}\else#1\fi}
14705 \let\@ensure@RL=\@ensure@RTL
14706 \let\@ensure@LR=\@ensure@LTR
\label{lem:condition} $$14707 \ensure@dir#1{\left.\RLE{#1}\right.} if @RTL\RLE{#1} else{#1}\fi}
14708 \let\@ensure@maindir=\@ensure@dir
14709 \def\@@RTL{RTL}
 14710 \def\@@LTR{LTR}
 14712 \def\reset@dir\\ifx\saved@dir\@QRTL\setRTL\else\ifx\saved@dir\@QLTR\setLTR\else\relax\fi\fi
 14713 \let\@@TeX\TeX
 14714 \def\TeX{\@ensure@LTR{\@@TeX}}
 14715 \long\def\bidi@reflect@box#1{%
             \leavevmode
 14716
              \stbox\z0\hbox{{#1}}%
 14717
              \setbox\tw@\hbox{\special{x:gsave}\special{x:scale -1 1}\rlap{\copy\z@}\special{x:grestore}
14718
              \hbox to \wd\z@{\kern\wd\z@\box\tw@\hss}%
 14719
14720 }
 14721 \def\XeTeX{\LR{\leavevmode$\smash{\hbox{X\lower.5ex}
```

14678 \everyvbox{%

14679

14680

\aftergroup\egroup

\everyvbox{}%

14723 \let\setRL=\setRTL
14724 \let\setLR=\setLTR
14725 \let\unsetRL=\setLTR
14726 \let\bidi@saved@eqno=\eqno
14727 \let\bidi@saved@leqno=\leqno

14722 \hbox{\kern-.125em\bidi@reflect@box{E}}\kern-.1667em \TeX}}\$}

```
14729 def\leqno{\ifnum\predisplaydirection<\z@\bidi@saved@eqno \else \bidi@saved@leqno \fi}
14730 \def\centerline#1{\line{\hss\if@RTL\beginR\fi#1\if@RTL\endR\fi\hss}}
14731 \def\leftline#1{\line{\if@RTL\beginR\fi#1\if@RTL\endR\fi\hss}}
14732 \def\rightline#1{\line{\hss\if@RTL\beginR\fi#1\if@RTL\endR\fi}}
7.93 pstricks-xetex-bidi.def
14733 \ProvidesFile{pstricks-xetex-bidi.def}[2015/11/18 v0.5 bidi adaptations for pstricks package
14734 \def\pspicture{\begingroup\ifmmode\else\@RTLfalse\beginL\fi\pst@ifstar\pst@picture}
14735 \def\endpspicture{%
14736
      \ifshowgrid\ifnum\showgridp@s>0
        \psgrid[xunit=\sh@wgridXunit,yunit=\sh@wgridYunit,style=gridstyle]\fi\fi\%
14737
      \pst@killglue
14738
14739 % \global\pst@shift=\pst@shift% in fact of the following endgroup
      \endgroup
14740
      \egroup
14741
      \ifdim\wd\pst@hbox=\z@\else
14742
        %\@pstrickserr{Extraneous space in the pspicture environment}%
14743
        %{Type \space <return> \space to proceed.}%
14744
14745
      \ht\pst@hbox=\pst@dimd
14746
14747
      \dp\pst@hbox=-\pst@dimb
14748
      \setbox\pst@hbox=\hbox{%
        \kern-\pst@dima
14740
14750 % Orig version -----
14751 %\ifx\pst@tempa\@empty\else
14752 %\advance\pst@dimd-\pst@dimb
14753 %\pst@dimd=\pst@tempa\pst@dimd
14754 %\advance\pst@dimd\pst@dimb
14755 %\lower\pst@dimd
14756 %\fi
14757 %---- end Orig
        \ifPst@shift@star%\typeout{==pstricks== old behaviour of the shift option}%
                                                                                             shift=*
14758
          \advance\pst@dimd-\pst@dimb
14759
14760
          \pst@dimd=0.5\pst@dimd
        \verb|\else| pst@dimd-\pst@shift| fi
14761
        \advance\pst@dimd\pst@dimb
14762
        \lower\pst@dimd
14763
        \box\pst@hbox
14764
        \kern\pst@dimc}%
14765
      \if@star\setbox\pst@hbox=\hbox{\clipbox@@\z@}\fi
14766
      \leavevmode\ifdim\overfullrule=\z@\box\pst@hbox\else
14767
      \fboxsep=0pt
14768
      \fbox{\rule[-\pst@shift]{0pt}{\ht\pst@hbox}\rule{\wd\pst@hbox}{fi}
14769
      \ifmmode\else\endL\fi
14770
      \endgroup%
14771
      \psset[pstricks]{shift=0}% reset value
14772
14773 }
```

14728 \def\eqno{\ifnum\predisplaydirection<\z@ \bidi@saved@leqno \else \bidi@saved@eqno \fi}



quotchap-xetex-bidi.def 7.94

```
14774 \ProvidesFile{quotchap-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for quotchap package
14775 \renewcommand{\qauthor}[1]{%
      \par\smallskip
14776
      {\ifQRTL\raggedright\else\raggedleft\fi\upshape #1\qquad\hbox{}\par}\bigskip}
14777
{\size@chapter{\sectfont\if@RTL\raggedright\else\raggedleft\fi
14779
14780
          {\chapnumfont
            \ifnum \c@secnumdepth >\m@ne%
14781
            \if@mainmatter\thechapter%
14782
            \fi\fi
14783
            \par\nobreak}%
14784
          {\if@RTL\raggedright\else\raggedleft\fi\advance\if@RTL\rightmargin\else\leftmargin\fi10
14785
        \nobreak\chapterheadendvskip}}
14786
14787 \renewcommand*{\@iprintcites}{%
      \vbox to\z@{\leavevmode\copy\@quotebox\vss}
14788
      \global\let\@printcites\relax}
14789
      ragged2e-xetex-bidi.def
7.95
14790 \ProvidesFile{ragged2e-xetex-bidi.def}[2010/07/25 v0.2 bidi adaptations for ragged2e package
14791 \renewcommand{\Centering}{%
       \ifx\\\@raggedtwoe@savedcr
14792
          \let\\\@centercr
14793
14794
       \let\@gnewline\@raggedtwoe@gnewline
       \if@RTL\rightskip\else\leftskip\fi\CenteringLeftskip
       \@rightskip\CenteringRightskip
       \if@RTL\leftskip\else\rightskip\fi\@rightskip
       \parfillskip\CenteringParfillskip
       \parindent\CenteringParindent
```

```
14795
14796
14797
14798
14799
14800
14801
        \@raggedtwoe@spaceskiptrue
14802
        \@raggedtwoe@everyselectfont
       }
14803
14804 \renewcommand{\RaggedLeft}{%
14805
        \ifx\\\@raggedtwoe@savedcr
           \let\\\@centercr
14806
        \fi
14807
        \let\@gnewline\@raggedtwoe@gnewline
14808
        \if@RTL\rightskip\else\leftskip\fi\RaggedLeftLeftskip
14809
14810
        \@rightskip\RaggedLeftRightskip
        \if@RTL\leftskip\else\rightskip\fi\@rightskip
14811
14812
        \parfillskip\RaggedLeftParfillskip
        \parindent\RaggedLeftParindent
14813
14814
        \@raggedtwoe@spaceskiptrue
14815
       \@raggedtwoe@everyselectfont
14816
14817 \renewcommand{\RaggedRight}{%
14818
       \ifx\\\@raggedtwoe@savedcr
           \let\\\@centercr
```



```
14820
       \let\@gnewline\@raggedtwoe@gnewline
14821
       \if@RTL\rightskip\else\leftskip\fi\RaggedRightLeftskip
14822
       \@rightskip\RaggedRightRightskip
14823
       \if@RTL\leftskip\else\rightskip\fi\@rightskip
14824
       \parfillskip\RaggedRightParfillskip
14825
14826
       \parindent\RaggedRightParindent
14827
       \@raggedtwoe@spaceskiptrue
       \@raggedtwoe@everyselectfont
14828
14829
14830 \renewcommand{\justifying}{%
       \let\\\@raggedtwoe@savedcr
14831
       \let\@gnewline\@raggedtwoe@saved@gnewline
14832
       \if@RTL\rightskip\else\leftskip\fi\z@
14833
       \@rightskip\z@
14834
       \if@RTL\leftskip\else\rightskip\fi\@rightskip
14835
       \parfillskip\JustifyingParfillskip
14836
14837
       \parindent\JustifyingParindent
       \@raggedtwoe@spaceskipfalse
14838
14839
       \@raggedtwoe@everyselectfont
14840
14841 \renewcommand*{\@raggedtwoe@raggedrightboxes@opt}{
      \CheckCommand*{\@arrayparboxrestore}{%
14842
        \let\if@nobreak\iffalse
14843
        \let\if@noskipsec\iffalse
14844
        \let\par\@@par
14845
        \let\-\@dischyph
14846
        \let\'\@acci\let\`\@accii\let\=\@acciii
14847
        \parindent\z@ \parskip\z@skip
14848
        \everypar{}%
14849
        \linewidth\hsize
14850
        \@totalleftmargin\z@
14851
14852
        \if@RTL\rightskip\else\leftskip\fi\z@skip \if@RTL\leftskip\else\rightskip\fi\z@skip \@rig
        \parfillskip\@flushglue \lineskip\normallineskip
14853
        \baselineskip\normalbaselineskip
14854
        \sloppy}%
14855
      14856
        \let\if@nobreak\iffalse
14857
        \let\if@noskipsec\iffalse
14858
        \let\par\@@par
14859
        \let\-\@dischyph
14860
        \let\'\@acci\let\`\@accii\let\=\@acciii
14861
        \parskip\z@skip
14862
        \everypar{}%
14863
14864
        \linewidth\hsize
14865
        \@totalleftmargin\z@
14866
        \RaggedRight
14867
        \lineskip\normallineskip
        \baselineskip\normalbaselineskip
14868
14869
        \sloppy}%
```



```
\let\@raggedtwoe@raggedrightboxes@opt\relax
14870
      }
14871
14872 \let\origin@RaggedLeft=\RaggedLeft
14873 \let\origin@RaggedRight=\RaggedRight
14874 \def\RaggedLeft{\if@RTL\origin@RaggedRight\else\origin@RaggedLeft\fi}
14875 \def\RaggedRight{\if@RTL\origin@RaggedLeft\else\origin@RaggedRight\fi}
7.96 rapport1-xetex-bidi.def
44876 \ProvidesFile{rapport1-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for rapport1 class fo
14877 \renewenvironment{theindex}{%
14878
      \if@twocolumn
        \@restonecolfalse
14879
14880
      \else
        \@restonecoltrue
14881
14882
      \fi
14883
      \columnseprule \z@
14884
      \columnsep 35\p@
      \twocolumn[\@makeschapterhead{\indexname}]%
14885
14886
      \Omkboth{\MakeUppercase{\indexname}}{\MakeUppercase{\indexname}}%
14887
      \thispagestyle{plain}\parindent\z@
14888
      \parskip\z@ \@plus .3\p@\relax
      \let\item\@idxitem
14889
14890
      \if@restonecol\onecolumn\else\clearpage\fi}
14891
14892 \renewcommand*\head@style{%
        \interlinepenalty \@M
14893
        \hyphenpenalty=\@M \exhyphenpenalty=\@M
14894
        \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
14895
14896 \if@titlepage
      \renewenvironment{abstract}{%
14897
          \titlepage
14898
           \null\vfil
14899
           \section*{\SectFont\abstractname}%
14900
          \noindent\ignorespaces}
14901
14902
         {\par\vfil\null\endtitlepage}
14903 \else
      \renewenvironment{abstract}{%
14004
          \if@twocolumn
14905
             \section*{\abstractname}%
14906
14907
             \bgroup\if@RTL\leftskip\else\rightskip\fi=\unitindent
14908
             \section*{\small\SectFont\abstractname}%
14909
             \noindent\ignorespaces
14010
14911
          {\if@twocolumn\else\par\egroup\fi}
14912
14913 \fi
14914 \renewcommand*\@regtocline[3]{%
      \ifnum #1>\c@tocdepth
14916
      \else
```



```
\ \vskip\z@\@plus.2\p@
14917
        {\hangindent\z@ \@afterindenttrue \interlinepenalty\@M
14918
         \if@RTL\rightskip\else\leftskip\fi\unitindent
14919
         \if@RTL\leftskip\else\rightskip\fi\unitindent\@plus 1fil
14920
         \parfillskip\z@
14921
         \@tempdima\unitindent
14922
         \parindent\z@
14923
         \leavevmode
14924
         14925
         \hskip 1em \nobreak{\slshape #3}\par
14926
14927
      \fi}
14928
14929 \if@oldtoc
14930 \renewcommand*\l@part[2]{%
      \ifnum \c@tocdepth >-2\relax
        \addpenalty{-\@highpenalty}%
14932
        \addvspace{2.25em \@plus\p@}%
14933
        \begingroup
14934
          \setlength\@tempdima{3em}%
14935
          \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
14936
          \parfillskip -\@pnumwidth
14937
          {\leavevmode
14938
            \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
14939
            \nobreak
14940
            \global\@nobreaktrue
14941
            \everypar{\global\@nobreakfalse\everypar{}}%
14942
        \endgroup
14943
      \fi}
14944
14945 \else
       \renewcommand*\l@part{%
14946
         \ifnum \c@tocdepth >-2\relax
14947
         \addpenalty{-\@highpenalty}%
14948
         \addvspace{2.25em \@plus \p@}%
14949
         \@regtocline{0}%
14950
       \fi}
14951
14952 \fi
_{14953}\ \if@oldtoc
14954 \renewcommand*\l@chapter[2]{%
        \addpenalty{-\@highpenalty}%
14955
        \vskip 1.0em \@plus\p@
14956
        \setlength\@tempdima{1.5em}%
14957
        \begingroup
14958
        \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
14959
        \parfillskip -\@pnumwidth
14960
        \leavevmode \bfseries
14961
14962
        \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
14963
        \hskip -\if@RTL\rightskip\else\leftskip\fi
14964
        #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
        \penalty\@highpenalty
14965
       \endgroup}
14966
```

```
14967 \else
14968
      \renewcommand*\l@chapter{\@regtocline{0}}
14969 \fi
14970 \renewcommand*\left@footnoterule{%
      \mbox{kern-3}p@
14971
      \kern.5\baselineskip
14972
      \hrule\@width\unitindent
14973
      \kern.4\baselineskip
14974
14975 }
14976 \renewcommand*\right@footnoterule{%
14977
      \mbox{kern-3}p@
      \kern.5\baselineskip
14978
      \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\unitindent\relax \hrulefill }
14979
      \kern.4\baselineskip}
14980
14981 \renewenvironment{thebibliography}[1]
         {\chapter*{\bibname}%
14982
           \@mkboth{\MakeUppercase\bibname}{\MakeUppercase\bibname}%
14983
          \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
14984
          \bidi@@thebibliography@font@hook%
14985
14986
          \list{\@biblabel{\@arabic\c@enumiv}}%
14987
               {\settowidth\labelwidth{\@biblabel{#1}}%
                \leftmargin\labelwidth
14988
                \advance\leftmargin\labelsep
14989
                \@openbib@code
14990
                \usecounter{enumiv}%
14991
                \let\p@enumiv\@empty
14992
                \renewcommand*\theenumiv{\@arabic\c@enumiv}}%
14993
          \sloppy\clubpenalty4000\widowpenalty4000%
14994
          \sfcode`\.\@m}
14995
         {\def\@noitemerr
14996
           {\@latex@warning{Empty `thebibliography' environment}}%
14997
          \endlist}
14998
15000 \renewcommand*\thesubsection{\thesection\@SepMark\@arabic\c@subsection}
15001 \renewcommand*\thesubsubsection{\\thesubsection\@SepMark\@arabic\c@subsubsection}
45002 \renewcommand*\theparagraph{\thesubsubsection\@SepMark\@arabic\c@paragraph}
45003 \renewcommand*\thesubparagraph{\theparagraph\@SepMark\@arabic\c@subparagraph}
15004 \renewcommand*\theequation{%
     \ifnum \c@chapter>\z@ \thechapter\@SepMark\fi\@arabic\c@equation}
15006 \renewcommand*\thefigure{%
      \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@figure}
15008 \renewcommand*\thetable{%
     \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@table}
15010 \if@titlepage
15011 \renewcommand*\TitleFont{\rmfamily}
15012 \renewcommand*\maketitle{%
15013
      \begin{titlepage}%
        \let\footnotesize\small
15014
        \let\right@footnoterule\relax
15015
        \let\left@footnoterule\relax
15016
```



```
\let\textwidth@footnoterule\relax
15017
        \let \footnote \thanks
15018
         \long\def\@makefntext##1{\parindent\z@
15019
              \def\labelitemi{\textendash}\@revlabeltrue
15020
              \leavevmode\@textsuperscript{\@thefnmark}\kern1em\relax ##1}
15021
         \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
15022
         \if@compatibility\setcounter{page}{0}\fi
15023
         \null\vfil
15024
         \vskip 60\p@
15025
         \begin{center}%
15026
           \TitleFont
15027
           {\LARGE \def}\
15028
             \if@allcaps
15029
               \expandafter\uc@nothanks\@title\thanks\relax
15030
             \else
15031
               \@title
15032
             \fi\par}%
15033
           \vskip 3em%
15034
           {\large
15035
             \lineskip .75em \parindent\z@
15036
             \begin{tabular}[t]{c}%
15037
               \if@allcaps
15038
                 \verb|\expandafter| uc@authornothanks| @author| and | relax| \\
15039
               \else
15040
                  \@author
15041
               \fi
15042
             \end{tabular}\par}%
15043
           \vskip 1.5em%
15044
           {\large
15045
             \if@allcaps
15046
               \uppercase\expandafter{\@date}%
15047
             \else
15048
               \@date
15049
             \fi\par}%
15050
           \end{center}\par
15051
         \@thanks
15052
        \vfil\null
15053
       \end{titlepage}%
15054
       \setcounter{footnote}{0}%
15055
      \global\let\thanks\relax
15056
      \global\let\maketitle\relax
15057
      \global\let\@thanks\@empty
15058
      \global\let\@author\@empty
15059
      \global\let\@title\@empty
15060
15061
      \global\let\@date\@empty
15062
      \global\let\title\relax
15063
      \global\let\author\relax
15064
      \global\let\date\relax
15065
      \global\let\and\relax
15066 }
```



```
{\tt 15068 \setminus def \setminus uc@authornothanks\#1 \setminus def \setminus uc@nothanks\#1 \setminus thanks \setminus relax}
        \futurelet\@tempa\uc@ax}
15069
15070 \def\uc@ax{%
      \ifx\@tempa\relax
      \else
15072
        \\ \andname \\ \expandafter\uc@authornothanks
15073
      \fi}
15074
\else \expandafter\uc@ty \fi}
15076
15077 \def\uc@ty#1{\thanks{#1}\uc@nothanks}
15078 \else
15079 \renewcommand*\maketitle{\par
15080
      \begingroup
15081
        \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
15082
        \def\@makefnmark{\rlap{%
          \@textsuperscript{\normalfont\@thefnmark}}}%
15083
        \long\def\@makefntext{\@xmakefntext{%
15084
15085
           \@textsuperscript{\normalfont\@thefnmark}}}%
15086
        \if@twocolumn
           \ifnum \col@number=\@ne
15087
15088
             \@maketitle
          \else
15089
             \twocolumn[\@maketitle]%
15090
          \fi
15091
        \else
15092
           \newpage
15093
           \global\@topnum\z@
15094
           \@maketitle
15095
        \fi
15096
        \thispagestyle{plain}\@thanks
15097
      \endgroup
15098
      \setcounter{footnote}{0}%
15099
      \global\let\thanks\relax
15100
      \global\let\maketitle\relax
15101
      \global\let\@maketitle\relax
15102
      \global\let\@thanks\@empty
15103
      \global\let\@author\@empty
15104
      \global\let\@title\@empty
15105
      \global\let\@date\@empty
15106
      \global\let\title\relax
15107
      \global\let\author\relax
15108
      \global\let\date\relax
15109
      \verb|\global| = \and \relax|
      }
15111
15112 \def\@maketitle{%
15113
      \newpage
      \null
15114
      \vskip 2em%
15115
      \begin{center}%
15116
```



```
\let \footnote \thanks
15117
        {\LARGE \TitleFont \@title \par}%
15118
        \vskip 1.5em%
15119
        {\large \TitleFont
15120
          \lineskip .5em%
15121
          \begin{tabular}[t]{c}%
15122
            \@author
15123
          \end{tabular}\par}%
15124
        \vskip 1em%
15125
        {\large \TitleFont \@date}%
15126
      \end{center}%
15127
      \par
15128
     \vskip 1.5em}
15129
15130 \fi
     rapport3-xetex-bidi.def
15131 \ProvidesFile{rapport3-xetex-bidi.def}[2017/06/09 v0.6 bidi adaptations for rapport3 class fo
15132 \renewenvironment{theindex}{%
     \if@twocolumn
15133
        \@restonecolfalse
15134
      \else
15135
15136
        \@restonecoltrue
15137
      \fi
     \columnseprule \z@
15138
     \columnsep 35\p@
15139
     \twocolumn[\@makeschapterhead{\indexname}]%
15140
      15141
      \thispagestyle{plain}\parindent\z@
      \parskip\z@ \@plus .3\p@\relax
15143
      \let\item\@idxitem
15144
15145
     \if@restonecol\onecolumn\else\clearpage\fi}
15146
15147 \if@titlepage
15148 \renewcommand*\TitleFont{\rmfamily}
15149 \renewcommand*\maketitle{%
     \begin{titlepage}%
        \let\footnotesize\small
15151
        \let\right@footnoterule\relax
15152
        \let\left@footnoterule\relax
15153
        \let\textwidth@footnoterule\relax
15154
        \let \footnote \thanks
15155
        \let \LTRfootnote \LTRthanks
15156
        \let \RTLfootnote \RTLthanks
15157
        \long\def\@makefntext##1{\parindent\z@
15158
```



\def\labelitemi{\textendash}\@revlabeltrue

\renewcommand*\thefootnote{\@fnsymbol\c@footnote}%

\if@compatibility\setcounter{page}{0}\fi

\leavevmode\@textsuperscript{\@thefnmark}\kern1em\relax ##1}

15159

15160

15161 15162

15163

\null\vfil

```
\vskip 60\p@
15164
         \begin{center}%
15165
           \TitleFont
15166
           {\LARGE \def}\
15167
15168
             \if@allcaps
                \expandafter\uc@nothanks\@title\thanks\relax
15169
             \else
15170
                \@title
15171
             \fi\par}%
15172
           \vskip 3em%
15173
           {\large
15174
             \lineskip .75em \parindent\z@
15175
             \begin{tabular}[t]{c}%
15176
                \if@allcaps
15177
                  \expandafter\uc@authornothanks\@author\and\relax
15178
               \else
15179
                  \@author
15180
                \fi
15181
15182
             \end{tabular}\par}%
15183
           \vskip 1.5em%
           {\large
15184
             \if@allcaps
15185
                \uppercase\expandafter{\@date}%
15186
             \else
15187
15188
                \@date
             \fi\par}%
15189
           \end{center}\par
15190
         \@thanks
15191
         \vfil\null
15192
      \end{titlepage}%
15193
      \setcounter{footnote}{0}%
15194
      \global\let\thanks\relax
15195
      \global\let\LTRthanks\relax
15196
      \global\let\RTLthanks\relax
15197
      \global\let\maketitle\relax
15198
      \global\let\@thanks\@empty
15199
      \global\let\@author\@empty
15200
      \global\let\@title\@empty
15201
      \global\let\@date\@empty
15202
      \global\let\title\relax
15203
      \global\let\author\relax
15204
      \global\let\date\relax
15205
      \global\let\and\relax
15206
15208 \def\uc@nothanks#1\thanks{\uppercase{#1}\futurelet\@tempa\uc@tx}
{\tt 15209 \ def\ uc@authornothanks\#1\ and \{\ uc@nothanks\#1\ thanks\ relax\}} \\
15210
         \futurelet\@tempa\uc@ax}
15211 \def\uc@ax{%
      \ifx\@tempa\relax
15212
      \else
15213
```



```
\\ \andname \\ \expandafter\uc@authornothanks
15214
      fi
15215
\else \expandafter\uc@ty \fi}
15218 \def\uc@ty#1{\thanks{#1}\uc@nothanks}
15219 \else
15220 \renewcommand*\maketitle{\par
15221
      \begingroup
        \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
15222
        \def\@makefnmark{\rlap{%
15223
           \Otextsuperscript{\normalfont\Othefnmark}}}%
15224
        \long\def\@makefntext{\@xmakefntext{%
15225
           \@textsuperscript{\normalfont\@thefnmark}}}%
15226
        \if@twocolumn
15227
          \ifnum \col@number=\@ne
15228
             \@maketitle
15229
          \else
15230
             \twocolumn[\@maketitle]%
15231
          \fi
15232
        \else
15233
           \newpage
15234
           \global\@topnum\z@
15235
          \@maketitle
15236
        \fi
15237
        \thispagestyle{plain}\@thanks
15238
      \endgroup
15239
      \setcounter{footnote}{0}%
15240
      \global\let\thanks\relax
15241
      \global\let\LTRthanks\relax
15242
      \global\let\RTLthanks\relax
15243
      \global\let\maketitle\relax
15244
      \global\let\@maketitle\relax
15245
      \global\let\@thanks\@empty
15246
      \global\let\@author\@empty
15247
      \global\let\@title\@empty
15248
      \global\let\@date\@empty
15249
      \global\let\title\relax
15250
      \global\let\author\relax
15251
      \global\let\date\relax
15252
      \global\let\and\relax
15253
15254
_{15255} \def\@maketitle{\%}
      \newpage
15256
      \null
15257
      \vskip 2em%
15259 \if@titlecentered
15260
      \begin{center}%
        \let \footnote \thanks
15261
15262
        \let \LTRfootnote \LTRthanks
        \let \RTLfootnote \RTLthanks
15263
```



```
{\LARGE \TitleFont \@title \par}%
15264
        \vskip 1.5em%
15265
        {\large \TitleFont
15266
          \lineskip .5em%
15267
          \begin{tabular}[t]{c}%
15268
            \@author
15269
          \end{tabular}\par}%
15270
        \vskip 1em%
15271
        {\large \TitleFont \@date}%
15272
      \end{center}%
15273
15274
     \else
         {\LARGE \TitleFont \head@style \@title \par} \vskip 1.5em
15275
         {\large \TitleFont \lineskip .5em \tabcolsep\z@
15276
                 \def\and{%%% \begin{tabular} has already started
15277
                           \end{tabular}\hskip 1em plus .17fil
15278
                           15279
                  \if@RTL\begin{tabular}[t]{r}\else\begin{tabular}[t]{1}\fi\@author\end{tabular}\p
15280
15281
         \vskip 1em {\large \TitleFont \@date}
     \fi
15282
15283
      \par
15284
      \vskip 1.5em}
15285 \fi
15286 \renewcommand*\@regtocline[3]{%
      \ifnum #1>\c@tocdepth
15287
15288
      \else
        \vskip\z@\@plus.2\p@
15289
        {\hangindent\z@ \@afterindenttrue \interlinepenalty\@M
15290
         \if@RTL\rightskip\else\leftskip\fi\unitindent
15291
         \if@RTL\leftskip\else\rightskip\fi\unitindent\@plus 1fil
15292
         \parfillskip\z@
15293
         \@tempdima\unitindent
15294
         \parindent\z@
15295
         \leavevmode
15296
         \hbox{}\hskip -\if@RTL\rightskip\else\leftskip\fi\relax#2\nobreak
15297
         \hskip 1em \nobreak{\slshape #3}\par
15298
         }%
15299
      fi
15300
15301 \if@oldtoc
15302 \renewcommand*\l@part[2]{%
      \ifnum \c@tocdepth >-2\relax
15303
        \addpenalty{-\@highpenalty}%
15304
        \addvspace{2.25em \@plus\p@}%
15305
        \begingroup
15306
          \setlength\@tempdima{3em}%
15307
          \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
15308
          \parfillskip -\@pnumwidth
15309
          {\leavevmode
15310
            \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
15311
            \nobreak
15312
            \global\@nobreaktrue
15313
```

```
\everypar{\global\@nobreakfalse\everypar{}}%
15314
         \endgroup
15315
      \fi}
15316
<sub>15317</sub> \else
        \renewcommand*\l@part{%
15318
          \ifnum \c@tocdepth >-2\relax
15319
          \addpenalty{-\@highpenalty}%
15320
          \addvspace{2.25em \@plus \p@}%
15321
          \@regtocline{0}%
15322
        fi
15323
<sub>15324</sub> \fi
15325 \if@oldtoc
15326 \renewcommand*\l@chapter[2]{%
         \addpenalty{-\@highpenalty}%
15327
         \vskip 1.0em \@plus\p@
15328
         \setlength\@tempdima{1.5em}%
15329
         \begingroup
15330
         \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
15331
         \parfillskip -\@pnumwidth
15332
         \leavevmode \bfseries
15333
         \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
15334
         \hskip -\if@RTL\rightskip\else\leftskip\fi
15335
         #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
15336
         \penalty\@highpenalty
15337
        \endgroup}
15338
<sub>15339</sub> \else
      \renewcommand*\l@chapter{\@regtocline{0}}
15340
<sub>15341</sub>\fi
_{15342} \ensuremath{\mbox{\sc head@style}} \%
         \interlinepenalty \@M
15343
         \hyphenpenalty=\@M \exhyphenpenalty=\@M
15344
         \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
15345
_{15346} \if@titlepage
      \renewenvironment{abstract}{%
15347
           \titlepage
15348
           \null\vfil
15349
           \section*{\SectFont\abstractname}%
15350
           \noindent\ignorespaces}
15351
          {\par\vfil\null\endtitlepage}
15352
<sub>15353</sub> \else
      \renewenvironment{abstract}{%
15354
           \if@twocolumn
15355
             \section*{\abstractname}%
15356
15357
             \bgroup\if@RTL\leftskip\else\rightskip\fi=\unitindent
15358
             \section*{\small\SectFont\abstractname}%
15359
             \noindent\ignorespaces
15360
15361
           {\if@twocolumn\else\par\egroup\fi}
15362
15363 \fi
```



```
15364 \renewcommand*\thesection{\thechapter\@SepMark\@arabic\c@section}
_{15365} \renewcommand*\thesubsection{\thesection\@SepMark\@arabic\c@subsection}
45367 \renewcommand*\theparagraph{\thesubsubsection\@SepMark\@arabic\c@paragraph}
15369 \renewcommand*\thefigure{%
      \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@figure}
15370
_{1537^{1}}\response{1537^{1}}
     \ifnum\c@chapter>\z@\thechapter\@SepMark\fi\@arabic\c@table}
_{15373} \renewcommand*\theequation{%
     \ifnum \c@chapter>\z@ \thechapter\@SepMark\fi\@arabic\c@equation}
15375 \renewenvironment{thebibliography}[1]
         {\chapter*{\bibname}%
15376
           \@mkboth{\MakeUppercase\bibname}{\MakeUppercase\bibname}%
15377
          \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
15378
          \bidi@@thebibliography@font@hook%
15379
          \list{\@biblabel{\@arabic\c@enumiv}}%
15380
               {\settowidth\labelwidth{\@biblabel{#1}}%
15381
               \leftmargin\labelwidth
15382
                \advance\leftmargin\labelsep
15383
                \@openbib@code
15384
                \usecounter{enumiv}%
15385
               \let\p@enumiv\@empty
15386
               \renewcommand*\theenumiv{\@arabic\c@enumiv}}%
15387
          \sloppy\clubpenalty4000\widowpenalty4000%
15388
          \sfcode`\.\@m}
15389
         {\def\@noitemerr
15390
           {\@latex@warning{Empty `thebibliography' environment}}%
15391
          \endlist}
15392
_{15393} \renewcommand*\left@footnoterule{%
     \mbox{kern-3}p@
15394
      \kern.5\baselineskip
15395
      \hrule\@width\unitindent
15396
      \kern.4\baselineskip
15397
15398 }
_{15399} \mbox{ \label{fight0footnoterule}} \
      \mbox{kern-3}p@
15400
      \kern.5\baselineskip
15401
      \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\unitindent\relax \hrulefill }
15402
     \kern.4\baselineskip}
15403
15404 \renewcommand*\head@style{%
       \interlinepenalty \@M
15405
        \hyphenpenalty=\@M \exhyphenpenalty=\@M
15406
       \if@RTL\leftskip\else\rightskip\fi=0cm plus .7\hsize\relax}
15407
       refrep-xetex-bidi.def
7.98
45408 \ProvidesFile{refrep-xetex-bidi.def}[2017/06/09 v0.5 bidi adaptations for refrep class for Xe
```

15400 \if@titlepage

15410 \renewcommand\maketitle{\begin{titlepage}%

```
\let\footnotesize\small
15411
      \let\right@footnoterule\relax
15412
      \let\left@footnoterule\relax
15413
      \let\textwidth@footnoterule\relax
15414
      \let\footnote\thanks
15415
      \let\LTRfootnote\LTRthanks
15416
      \let\RTLfootnote\RTLthanks
15417
      \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
15418
      \def\@makefnmark%
15419
           {\bf \{\normalfont\defnmark\}}\}\%
15420
      \label{longdef} $$ \omega{efntext$\#1{\%}$}
15421
            \@setpar{\@@par
15422
                \@tempdima = \hsize
15423
                \advance\@tempdima -1em
15424
                \parshape \@ne 1em \@tempdima}%
15425
            \par\parindent 1em \noindent
15426
            \hb@xt@\z@{\hss\@textsuperscript{\normalfont\@thefnmark}\,}##1}
15427
      \left\langle null\right\rangle vfil
15428
      \vskip 60\p@
15429
      \begin{center}%
15430
         {\LARGE \@title \par}%
15431
         \vskip 3em%
15432
         {\large
15433
          \lineskip .75em%
15434
           \begin{tabular}[t]{c}%
15435
             \@author
15436
           \end{tabular}\par}%
15437
           \vskip 1.5em%
15438
         {\large \@date \par}%
                                        % Set date in \large size.
15439
      \end{center}\par
15440
      \@thanks
15441
      \vfil\null
15442
      \end{titlepage}%
15443
      \setcounter{footnote}{0}%
15444
      \global\let\thanks\relax
15445
      \global\let\LTRthanks\relax
15446
      \global\let\RTLthanks\relax
15447
      \global\let\maketitle\relax
15448
      \global\let\@thanks\@empty
15449
      \global\let\@author\@empty
15450
      \global\let\@date\@empty
15451
      \global\let\@title\@empty
15452
      \global\let\title\relax
15453
      \global\let\author\relax
15454
      \global\let\date\relax
15455
15456
      \global\let\and\relax
      }
15457
<sub>1545</sub>8 \else
      \renewcommand\maketitle{\par
15459
         \begingroup
```



```
15461
          \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
          \def\@makefnmark%
15462
              {\bf \{\normalfont\cothefnmark\}}\}\%
15463
          \long\def\@makefntext##1{%
15464
             \@setpar{\@@par
15465
                \@tempdima = \hsize
15466
                 \advance\@tempdima -1em
15467
                \parshape \@ne 1em \@tempdima}%
15468
             \par\parindent 1em \noindent
15469
             15470
          \if@twocolumn
15471
            \ifnum \col@number=\@ne
15472
              \@maketitle
15473
            \else
15474
              \twocolumn[\@maketitle]%
15475
            \fi
15476
          \else
15477
15478
            \newpage
            \global\@topnum\z@
                                  % Prevents figures from going at top of page.
15479
15480
            \@maketitle
15481
          \thispagestyle{empty}\@thanks
15482
        \endgroup
15483
        \setcounter{footnote}{0}%
15484
      \global\let\thanks\relax
15485
      \global\let\LTRthanks\relax
15486
      \global\let\RTLthanks\relax
15487
      \global\let\maketitle\relax
15488
      \global\let\@maketitle\relax
15489
      \global\let\@thanks\@empty
15490
      \global\let\@author\@empty
15491
      \global\let\@date\@empty
15492
      \global\let\@title\@empty
15493
      \global\let\title\relax
15494
      \global\let\author\relax
15495
      \global\let\date\relax
15496
      \global\let\and\relax
15497
15498 }
      \def\@maketitle{%
15499
        \newpage
15500
        \null
15501
        \longthickrule\vskip1.5em%
15502
        \let \footnote \thanks
15503
        \let \LTRfootnote \LTRthanks
15504
        \let \RTLfootnote \RTLthanks
15505
15506
        {\secshape \parskip\z@ \parindent\z@
        \Large\bfseries \@title \par}%
15507
15508
        \vskip1.5em\longthickrule\vskip1.5em%
        {\normalsize
15509
          \lineskip .5em%
15510
```



```
\begin{flushright}%
 15511
                            {\slshape\@author\par}
15512
                            \vskip 1em%
 15513
                            {\@date}%
 15514
                       \end{flushright}\par}%
 15515
                   \vskip 1.5em}
15516
<sub>15517</sub> \fi
15518 \renewcommand*\l@part[2]{%
              \ifnum \c@tocdepth >-2\relax
 15519
                   \addpenalty{-\@highpenalty}%
15520
                   \addvspace{2.25em \@plus\p@}%
15521
                   \begingroup
15522
                        \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
15523
                        \parfillskip -\@pnumwidth
15524
                        {\leavevmode
15525
                          \large \bfseries #1\hfil \hbox to\@pnumwidth{\hss #2}}\par
15526
                          \nobreak
15527
                               \global\@nobreaktrue
15528
                               \everypar{\global\@nobreakfalse\everypar{}}%
15529
                        \endgroup
15530
              \fi}
 15531
_{1553^2}\ \renewcommand*\l@chapter[2] {%
              \ifnum \c@tocdepth >\m@ne
15533
                   \addpenalty{-\@highpenalty}%
15534
                   \vskip 1.0em \@plus\p@
15535
                   \setlength\@tempdima{1.5em}%
15536
                   \begingroup
15537
                   \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
15538
                   \verb|\parfillskip - \parfillskip - \p
15539
                   \leavevmode \bfseries
15540
                   \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
 15541
                   \hskip -\if@RTL\rightskip\else\leftskip\fi
15542
                   #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
15543
                   \penalty\@highpenalty
15544
                 \endgroup
15545
              \fi}
15546
\if@RTL\leftskip\else\rightskip\fi=\@flushglue%
15548
                                                           \hyphenpenalty=2000}
15549
15550 \renewcommand\left@footnoterule{%
              \mbox{kern-3}p@
15551
              \hrule\@width.4\columnwidth
              \kern 2.6\p@}
15554 \renewcommand\right@footnoterule{%
              \mbox{kern-3}p@
15555
15556
              \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
              \mbox{kern2.6p@}
15557
_{1555}8 \renewcommand\theequation
15559 {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@equation}
15560 \renewcommand\thefigure
```

```
15562 \renewcommand\thetable%
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@table}
15563
15564 \renewcommand\thesection
                                     {\thechapter\@SepMark\@arabic\c@section}
                                     {\thesection\@SepMark\@arabic\c@subsection}
15565 \renewcommand\thesubsection
45566 \renewcommand\thesubsubsection {\thesubsection \@SepMark\@arabic\c@subsubsection}
15567 \renewcommand\theparagraph
                                     {\thesubsubsection\@SepMark\@arabic\c@paragraph}
15568 \renewcommand\thesubparagraph {\theparagraph\@SepMark\@arabic\c@subparagraph}
15569 \renewenvironment{thebibliography}[1]
         {\chapter*{\bibname
15570
              \@mkboth{\bibname}{\bibname}}%
15571
          \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
15572
          \bidi@@thebibliography@font@hook%
15573
          \list{\@biblabel{\@arabic\c@enumiv}}%
15574
                {\settowidth\labelwidth{\@biblabel{#1}}%
15575
                 \leftmargin\labelwidth
15576
                 \advance\leftmargin\labelsep
15577
                 \@openbib@code
15578
                 \usecounter{enumiv}%
15579
                 \let\p@enumiv\@empty
15580
                 \renewcommand\theenumiv{\@arabic\c@enumiv}}%
15581
                 \sloppy
15582
                 \clubpenalty4000
15583
                 \@clubpenalty \clubpenalty
15584
                 \widowpenalty4000%
15585
          15586
         {\def\@noitemerr
15587
           {\@latex@warning{Empty `thebibliography' environment}}%
15588
          \endlist}
15589
       report-xetex-bidi.def
7.99
15590 \ProvidesFile{report-xetex-bidi.def}[2017/06/09 v0.8 bidi adaptations for standard report cla
15591 \renewenvironment{theindex}
                    {\if@twocolumn
15592
                       \@restonecolfalse
15593
15594
                     \else
                       \@restonecoltrue
15595
                     \fi
15596
                     \columnseprule \z0
15597
                     \columnsep 35\p@
15598
                     \twocolumn[\@makeschapterhead{\indexname}]%
15599
                     \@mkboth{\MakeUppercase\indexname}%
15600
                             {\MakeUppercase\indexname}%
15601
                     \thispagestyle{plain}\parindent\z@
15602
                     \parskip\z@ \@plus .3\p@\relax
15603
15604
                     \let\item\@idxitem}
                    {\if@restonecol\onecolumn\else\clearpage\fi}
15605
15606
      \if@titlepage
15607
      \renewcommand\maketitle{\begin{titlepage}%
```

{\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@figure}



```
\let\footnotesize\small
15608
      \let\right@footnoterule\relax
15609
      \let\left@footnoterule\relax
15610
      \let\textwidth@footnoterule\relax
15611
15612
      \let \footnote \thanks
      \let \LTRfootnote \LTRthanks
15613
15614
      \let \RTLfootnote \RTLthanks
      \null\vfil
15615
      \wedge 60\p0
15616
      \begin{center}%
15617
        {\LARGE \@title \par}%
15618
15619
         \vskip 3em%
        {\large
15620
15621
          \lineskip .75em%
           \begin{tabular}[t]{c}%
15622
             \@author
15623
           \end{tabular}\par}%
15624
           \vskip 1.5em%
15625
15626
        {\large \@date \par}%
                                       % Set date in \large size.
      \end{center}\par
15627
15628
      \@thanks
      \vfil\null
15629
      \end{titlepage}%
15630
      \setcounter{footnote}{0}%
15631
      \global\let\thanks\relax
15632
      \global\let\LTRthanks\relax
15633
      \global\let\RTLthanks\relax
15634
      \global\let\maketitle\relax
15635
      \global\let\@thanks\@empty
15636
      \global\let\@author\@empty
15637
15638
      \global\let\@date\@empty
      \global\let\@title\@empty
15639
15640
      \global\let\title\relax
15641
      \global\let\author\relax
      \global\let\date\relax
15642
      \global\let\and\relax
15643
15644 }
15645 \else
15646 \renewcommand\maketitle{\par
15647
      \begingroup
15648
         \renewcommand\thefootnote{\@fnsymbol\c@footnote}%
        \def\@makefnmark{\rlap{\@textsuperscript{\normalfont\@thefnmark}}}%
15649
         \long\def\@makefntext##1{\parindent 1em\noindent
15650
                 \hb@xt@1.8em{%
15651
                      \hss\@textsuperscript{\normalfont\@thefnmark}}##1}%
15652
15653
        \if@twocolumn
15654
           \ifnum \col@number=\@ne
15655
             \@maketitle
           \else
15656
             \twocolumn[\@maketitle]%
15657
```

```
\fi
15658
         \else
15659
           \newpage
15660
           \global\@topnum\z@
                                   \mbox{\ensuremath{\mbox{\%}}} Prevents figures from going at top of page.
15661
           \@maketitle
15662
15663
15664
         \thispagestyle{plain}\@thanks
15665
       \endgroup
       \setcounter{footnote}{0}%
15666
       \global\let\thanks\relax
15667
       \global\let\LTRthanks\relax
15668
15669
       \global\let\RTLthanks\relax
       \global\let\maketitle\relax
15670
       \global\let\@maketitle\relax
15671
       \global\let\@thanks\@empty
15672
       \global\let\@author\@empty
15673
      \global\let\@date\@empty
15674
       \global\let\@title\@empty
15675
       \global\let\title\relax
15676
       \global\let\author\relax
15677
15678
       \global\let\date\relax
       \global\let\and\relax
15679
15680 }
15681 \def\@maketitle{%
15682
      \newpage
15683
       \null
      \vskip 2em%
15684
      \begin{center}%
15685
15686
      \let \footnote \thanks
      \let \LTRfootnote \LTRthanks
15687
15688
      \let \RTLfootnote \RTLthanks
15689
         {\LARGE \@title \par}%
15690
         \vskip 1.5em%
         {\large
15691
           \lineskip .5em%
15692
           \begin{tabular}[t]{c}%
15693
             \ensuremath{\texttt{Qauthor}}
15694
           \end{tabular}\par}%
15695
         \vskip 1em%
15696
         {\large \@date}%
15697
15698
       \end{center}%
      \par
15699
       \vskip 1.5em}
15700
15701 \fi
15702 \renewcommand*\l@part[2]{%
15703
      \ifnum \c@tocdepth >-2\relax
         \addpenalty{-\@highpenalty}%
15704
         \addvspace{2.25em \@plus\p@}%
15705
         \setlength\@tempdima{3em}%
15706
         \begingroup
15707
```



```
\parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
15708
           \parfillskip -\@pnumwidth
15709
           {\leavevmode
15710
            \large \bfseries #1\hfil \hb@xt@\@pnumwidth{\hss #2}}\par
15711
            \nobreak
15712
              \global\@nobreaktrue
15713
              \everypar{\global\@nobreakfalse\everypar{}}%
15714
        \endgroup
15715
      \fi}
15716
15717 \renewcommand*\l@chapter[2]{%
      \ifnum \c@tocdepth >\m@ne
15718
        \addpenalty{-\@highpenalty}%
15719
        \vskip 1.0em \@plus\p@
15720
        \setlength\@tempdima{1.5em}%
15721
        \begingroup
15722
           \parindent \z@ \if@RTL\leftskip\else\rightskip\fi \@pnumwidth
15723
           \parfillskip -\@pnumwidth
15724
           \leavevmode \bfseries
15725
           \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima
15726
           \hskip -\if@RTL\rightskip\else\leftskip\fi
15727
15728
          #1\nobreak\hfil \nobreak\hb@xt@\@pnumwidth{\hss #2}\par
          \penalty\@highpenalty
15729
        \endgroup
15730
15731
      fi
15732 \renewcommand\left@footnoterule{%
      \mbox{kern-3}p0
15733
      \hrule\@width.4\columnwidth
15734
      \mbox{kern2.6p0}
15735
_{1573}6 \mbox{ \label{fight0footnoterule}}
      \mbox{kern-3}p@
15737
      \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
15738
      \mbox{kern2.6}p0
15739
15740 \renewcommand\theequation
      {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@equation}
15742 \renewcommand \thefigure
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@figure}
15743
15744 \renewcommand \thetable
         {\ifnum \c@chapter>\z@ \thechapter\@SepMark\fi \@arabic\c@table}
15746 \renewcommand \thechapter {\@arabic\c@chapter}
15747 \renewcommand \thesection {\thechapter\@SepMark\@arabic\c@section}
                                    {\thesection\@SepMark\@arabic\c@subsection}
15748 \renewcommand\thesubsection
15749 \renewcommand\thesubsubsection{\thesubsection \@SepMark\@arabic\c@subsubsection}
15750 \renewcommand\theparagraph
                                    {\thesubsubsection\@SepMark\@arabic\c@paragraph}
15751 \renewcommand\thesubparagraph {\theparagraph\@SepMark\@arabic\c@subparagraph}
15752 \def\@makechapterhead#1{%
      \vspace*{50\p@}%
15753
      {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi \normalfont
15754
        \ifnum \c@secnumdepth >\m@ne
15755
             \huge\bfseries \@chapapp\space \thechapter
15756
             \par\nobreak
15757
```



```
\vskip 20\p@
15758
         \fi
15759
         \interlinepenalty\@M
15760
         \Huge \bfseries #1\par\nobreak
15761
         \vskip 40\p@
15762
      }}
15763
_{15764} \ensuremath{\mbox{def}\mbox{\mbox{\mbox{$^{15764}$}}} \ensuremath{\mbox{$^{15764}$}}
15765
      \vspace*{50\p0}%
      {\parindent \z@ \if@RTL\raggedleft\else\raggedright\fi
15766
         \normalfont
15767
         \interlinepenalty\@M
15768
         \Huge \bfseries #1\par\nobreak
15769
         \vskip 40\p@
15770
15771
15772 \renewenvironment{thebibliography}[1]
          {\chapter*{\bibname}%
15773
           \@mkboth{\MakeUppercase\bibname}{\MakeUppercase\bibname}%
15774
           \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
15775
           \bidi@@thebibliography@font@hook%
15776
           \list{\@biblabel{\@arabic\c@enumiv}}%
15777
                 {\settowidth\labelwidth{\@biblabel{#1}}%
15778
                  \leftmargin\labelwidth
15779
                  \advance\leftmargin\labelsep
15780
                  \@openbib@code
15781
                  \usecounter{enumiv}%
15782
                  \let\p@enumiv\@empty
15783
                  \renewcommand\theenumiv{\@arabic\c@enumiv}}%
15784
15785
           \sloppy
           \clubpenalty4000
15786
           \@clubpenalty \clubpenalty
15787
           \widowpenalty4000%
15788
           \sfcode`\.\@m}
15789
          {\def\@noitemerr
15790
            {\@latex@warning{Empty `thebibliography' environment}}%
15791
           \endlist}
15792
         rotating-xetex-bidi.def
7.100
15793 \ProvidesFile{rotating-xetex-bidi.def}[2013/05/22 v0.2 bidi adaptations for rotating package
_{15794} \end@rotfloat{%}
        \end{minipage}\end{lrbox}%
15795
        \stepcounter{r@tfl@t}%
15796
        \rot@label{RF\ther@tfl@t}%
15797
15798
        \rot@pageref{RF\ther@tfl@t}{\R@@page}%
        \edef\@tempa{Adding sideways \@captype\space on page \R@@page\space}
15799
        \rot@mess@toks\expandafter{\@tempa}
15800
15801
        \wd\rot@float@box\z@
        \ht\rot@float@box\z@
15802
15803
        \dp\rot@float@box\z@
        \vboxL to \textheight{%
15804
```



```
\setkeys{Grot}{units=360}%
15805
         \if@rot@twoside
15806
         \else
15807
           \let\R@@page\rot@LR
15808
15809
15810
         \ifthenelse{\isodd{\R@@page}}{%
15811
           \if@rot@twoside
             \rot@mess@toks\expandafter{\the\rot@mess@toks (right hand page)}%
15812
           \fi
15813
           \vfill
15814
           \00line{\%}
15815
15816
             \hskip\rotFPtop
15817
             \rotatebox{90}{\box\rot@float@box}%
             \hskip\rotFPbot
15818
          }%
15819
         }{%
15820
           \if@rot@twoside
15821
             \label{lem:cotomess0toks} $$\operatorname{cotomess0toks (left hand page)}_{\%} $$
15822
15823
15824
           \00line{\%}
             \hskip\rotFPbot
15825
             \rotatebox{-90}{\box\rot@float@box}%
15826
             \hskip\rotFPtop
15827
          }%
15828
           \vfill
15829
15830
         \rot@message{\the\rot@mess@toks}
15831
15832
      \end@float
15833
15834 }
_{15}8_{35} \ \text{let}\ \text{endsidewaysfigure}\ \text{end@rotfloat}
_{15}8_{3}6 \le \end{rotfloat}
15837 \def\end@rotdblfloat{%
      \end{minipage}\end{lrbox}%
15838
      \stepcounter{r@tfl@t}%
15839
      \rot@label{RF\ther@tfl@t}%
15840
      \rot@pageref{RF\ther@tfl@t}{\R@@page}%
15841
      \edef\0tempa{Adding sideways \0captype\space on page \R00page\space}
15842
      \rot@mess@toks\expandafter{\@tempa}
15843
      \@tempdima\ht\rot@float@box
15844
      \advance\@tempdima by \dp\rot@float@box
15845
      \wd\rot@float@box\z@
15846
      \ht\rot@float@box\z@
15847
      \dp\rot@float@box\z@
15848
      \vboxL to \textheight{%
15849
         15850
15851
         \if@rot@twoside
15852
         \else
           \let\R@@page\rot@LR
15853
         \fi
15854
```



```
\ifthenelse{\isodd{\R@@page}}{%
15855
           \ifrot@messages
15856
             \if@rot@twoside
15857
      \rot@mess@toks\expandafter{\the\rot@mess@toks (right hand page)}%
15858
15859 \fi
15860
           \fi
15861
           \vfill
           \00line{\%}
15862
             \hskip\rotFPtop
15863
             \rotatebox{90}{\box\rot@float@box}%
15864
             \hskip\rotFPbot
15865
          }%
15866
        }{%
15867
           \ifrot@messages
15868
             \if@rot@twoside
15869
      \label{lem:cotomess0toks} $$\operatorname{cotomess0toks (left hand page)}_{\%} $$
15870
15871 \fi
           \fi%
15872
           \00line{\%}
15873
             \hskip\rotFPbot
15874
             \rotatebox{-90}{\box\rot@float@box}%
15875
             \hskip\rotFPtop
15876
          }%
15877
           \vfill
15878
         }%
15879
15880
         \rot@message{\the\rot@mess@toks}%
15881
      \end@dblfloat
15882
15883 }
15884 \def\turn#1{%
      \Grot@setangle{#1}%
15885
15886
      \setbox\z@\color@hbox\ifmmode\if@RTL\beginR\fi\else\if@RTL\beginR\fi\fi\ignorespaces}
15887 \def\endturn{%
      \ifmmode\if@RTL\endR\fi\else\if@RTL\endR\fi\fi
15888
      \unskip\color@endbox
15889
      \Grot@x\z@
15890
      \Grot@y\z@
15891
15892
      \ifmmode\else\if@RTL\beginL\fi\fi\Grot@box\ifmmode\else\if@RTL\endL\fi\fi
15893 }
_{15}894 \ensuremath{\$}
      \Grot@setangle{#1}%
15895
      \setbox\z@\color@hbox\ifmmode\if@RTL\beginR\fi\else\if@RTL\beginR\fi\fi\ignorespaces}
15896
15897 \def\endrotate{%
15898 \ifmmode\if@RTL\endR\fi\else\if@RTL\endR\fi\fi
      \unskip\color@endbox
15899
15900
      \Grot@x\z@
      \Grot@y\z@
15901
      \wd0\z@\dp0\z@\ht0\z@
15902
      \ifmmode\else\if@RTL\beginL\fi\fi\Grot@box\ifmmode\else\if@RTL\endL\fi\fi
15903
```

15904 }

```
\Grot@setangle{#1}%
15906
      15907
      \Grot@x\z@\Grot@y\z@
15908
      \wd0\z0\dp0\z0\ht0\z0
15909
      \ifmmode\else\if@RTL\beginL\fi\fi\Grot@box\ifmmode\else\if@RTL\endL\fi\fi
15910
15911 }
15912 \def\sideways{%
      \Grot@setangle{90}%
15913
      \setbox\z@\color@hbox\ifmmode\if@RTL\beginR\fi\else\if@RTL\beginR\fi\fi\ignorespaces}
_{15915} \endsideways{%}
     \ifmmode\if@RTL\endR\fi\else\if@RTL\endR\fi\fi
15916
      \unskip\color@endbox
15917
15918
      \Grot@x\z@
      \Grot@y\z@
15919
      \ifmmode\else\if@RTL\beginL\fi\fi\Grot@box\ifmmode\else\if@RTL\endL\fi\fi
15920
15921 }
       scrartcl-xetex-bidi.def
7.101
45922 \ProvidesFile{scrartcl-xetex-bidi.def}[2017/06/09 v1.1 bidi adaptations for scrartcl class fo
15923 \newcommand{\scr@saved@LTRfootnotetext}{}
15924 \newcommand{\scr@saved@RTLfootnotetext}{}
15925 \let\scr@saved@footnotetext\@footnotetext
15926 \let\scr@saved@LTRfootnotetext\@LTRfootnotetext
15927 \let\scr@saved@RTLfootnotetext\@RTLfootnotetext
15928 \renewcommand{\@footnotetext}[1]{%
      \scr@saved@footnotetext{#1}%
15929
      \csname FN@mf@prepare\endcsname
15930
15931 }
15932 \renewcommand{\@LTRfootnotetext}[1]{%
      \scr@saved@LTRfootnotetext{#1}%
15933
      \csname FN@mf@prepare\endcsname
15934
15935 }
15936 \renewcommand{\@RTLfootnotetext}[1]{%
15937
      \scr@saved@RTLfootnotetext{#1}%
      \csname FN@mf@prepare\endcsname
15938
15939 }
_{15940} \mbox{ } \mbox{renewcommand\deffootnote[4][]{}% 
      \long\def\@makefntext##1{%
15941
        \setlength{\@tempdimc}{#3}%
15942
        \def\@tempa{#1}\ifx\@tempa\@empty
15943
          \@setpar{\@@par
15944
            \@tempdima = \hsize
15945
            \addtolength{\@tempdima}{-#2}%
15946
            \if@RTL\parshape \@ne 0pt \@tempdima\else\parshape \@ne #2 \@tempdima\fi}%
15947
15948
          \addtolength{\@tempdimc}{#2}%
15949
          \addtolength{\@tempdimc}{-#1}%
15950
          \@setpar{\@@par
15951
```

15905 \def\turnbox#1#2{%



```
\@tempdima = \hsize
15952
             15953
             \@tempdimb = \hsize
15954
            \addtolength{\@tempdimb}{-#2}%
15955
             \if@RTL\parshape \tw@ Opt \@tempdima Opt \@tempdimb\else\parshape \tw@ #1 \@tempdima
15956
          }%
15957
        \fi
15958
        \par
15959
        \parindent\@tempdimc\noindent
15960
        \ftn@font\hbox to \z@{\hss\@@makefnmark}##1%
15961
15962
      \def\@@makefnmark{\hbox{\ftnm@font{#4}}}%
15963
15964 }
{\tt 15965 \setminus deffootnote[1em]\{1.5em\}\{1em\}\{\text{textsuperscript}\{\text{thefootnotemark}\}\}}
15966 \renewcommand*\left@footnoterule{%
      \normalsize\ftn@rule@test@values
15967
      \kern-\dimexpr 2.6\p@+\ftn@rule@height\relax
15968
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
15969
      {\usekomafont{footnoterule}{%
15970
          \hrule \@height\ftn@rule@height \@width\ftn@rule@width}}%
15971
      \ensuremath{\mbox{kern 2.6\p0}}
15972
_{15973} \mbox{ } \mbox{"right@footnoterule{%}}
      \normalsize\ftn@rule@test@values
15974
      \kern-\dimexpr 2.6\p@+\ftn@rule@height\relax
15975
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
15976
      {\usekomafont{footnoterule}{%
15977
           \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\ftn@rule@width\relax \leavevmode\le
15978
      \kern 2.6\p@}
15979
\if@titlepage
15981
15982
        \begin{titlepage}
           \setcounter{page}{%
15983
            #1%
15984
          }%
15985
          \let\footnotesize\small
15986
          \let\right@footnoterule\relax
15987
          \let\left@footnoterule\relax
15988
          \let\textwidth@footnoterule\relax
15989
           \let\footnote\thanks
15990
           \let\LTRfootnote\LTRthanks
15991
           \let\RTLfootnote\RTLthanks
15992
          \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
15993
          \let\@oldmakefnmark\@makefnmark
15994
          \renewcommand*{\@makefnmark}{\rlap\@oldmakefnmark}%
15995
          \ifx\@extratitle\@empty \else
15996
             \noindent\@extratitle\next@tpage\cleardoubleemptypage
15997
             \thispagestyle{empty}%
15998
15999
           \setparsizes{\z0}{\z0}{\z0\@plus 1fil}\par@updaterelative
16000
```

\ifx\@titlehead\@empty \else

```
\begin{minipage}[t]{\textwidth}%
16002
             \@titlehead
16003
             \end{minipage}\par
16004
           \fi
16005
           \null\vfill
16006
16007
           \begin{center}
16008
             \ifx\@subject\@empty \else
                {\subject@font \@subject \par}%
16009
               \vskip 3em
16010
             \fi
16011
             {\titlefont\huge \@title\par}%
16012
             \vskip 1em
16013
             {\ifx\@subtitle\@empty\else\usekomafont{subtitle}\@subtitle\par\fi}%
16014
             \vskip 2em
16015
             {\Large \lineskip 0.75em
16016
                \begin{tabular}[t]{c}
16017
                  \@author
16018
               \end{tabular}\par
16019
             }%
16020
16021
             \vskip 1.5em
             {\Large \@date \par}%
16022
             \vskip \z@ \@plus3fill
16023
             {\Large \@publishers \par}%
16024
             \vskip 3em
16025
           \end{center}\par
16026
           \@thanks
16027
           \vfill\null
16028
           \if@twoside\next@tpage
16020
             \begin{minipage}[t]{\textwidth}
16030
                \@uppertitleback
16031
             \end{minipage}\par
16032
16033
             \vfill
16034
             \begin{minipage}[b]{\textwidth}
                \@lowertitleback
16035
             \end{minipage}
16036
16037
           \fi
           \ifx\@dedication\@empty \else
16038
             \next@tpage\null\vfill
16039
             {\centering \Large \@dedication \par}%
16040
             \vskip \z@ \@plus3fill
16041
             \if@twoside \next@tpage\cleardoubleemptypage \fi
16042
           \fi
16043
         \end{titlepage}
16044
       \else
16045
16046
         \par
16047
         \@tempcnta=%
16048
16049
         \relax\ifnum\@tempcnta=1\else
16050
           \ClassWarning{\KOMAClassName}{%
             Optional argument of \string\maketitle\space ignored
16051
```



```
at\MessageBreak
16052
             notitlepage-mode%
16053
          }%
16054
         \fi
16055
16056
         \begingroup
           \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
16057
16058
           \let\@oldmakefnmark\@makefnmark
           \renewcommand*{\@makefnmark}{\rlap\@oldmakefnmark}
16059
           \if@twocolumn
16060
             \ifnum \col@number=\@ne
16061
               \@maketitle
16062
16063
             \else
               \twocolumn[\@maketitle]%
16064
             \fi
16065
           \else
16066
             \newpage
16067
             \global\@topnum\z@
16068
             \@maketitle
16069
           \fi
16070
16071
           \thispagestyle{\titlepagestyle}\@thanks
16072
        \endgroup
      \fi
16073
      \setcounter{footnote}{0}%
16074
16075
      \let\thanks\relax
16076
      \let\LTRthanks\relax
      \let\RTLthanks\relax
16077
      \let\maketitle\relax
16078
16079
      \let\@maketitle\relax
      \global\let\@thanks\@empty
16080
      \global\let\@author\@empty
16081
16082
      \global\let\@date\@empty
16083
      \global\let\@title\@empty
16084
      \global\let\@subtitle\@empty
16085
      \global\let\@extratitle\@empty
      \global\let\@titlehead\@empty
16086
      \global\let\@subject\@empty
16087
      \global\let\@publishers\@empty
16088
16089
      \global\let\@uppertitleback\@empty
       \global\let\@lowertitleback\@empty
16090
      \global\let\@dedication\@empty
16091
      \global\let\author\relax
16092
      \global\let\title\relax
16093
      \global\let\extratitle\relax
16094
      \global\let\titlehead\relax
16095
16096
      \global\let\subject\relax
16097
      \global\let\publishers\relax
      \global\let\uppertitleback\relax
16098
16099
      \global\let\lowertitleback\relax
      \global\let\dedication\relax
16100
      \global\let\date\relax
16101
```



```
\global\let\and\relax
16102
16103 }%
16104 \renewcommand*{\@maketitle}{%
      \clearpage
16105
      \let\footnote\thanks
16106
      \let\LTRfootnote\LTRthanks
16107
16108
      \let\RTLfootnote\RTLthanks
16100
      \ifx\@extratitle\@empty \else
        \noindent\@extratitle \next@tpage \if@twoside \null\next@tpage \fi
16110
16111
      16112
      \ifx\@titlehead\@empty \else
16113
        \begin{minipage}[t]{\textwidth}
16114
          \@titlehead
16115
        \end{minipage}\par
16116
      \fi
16117
      \null
16118
      \vskip 2em%
16119
      \begin{center}%
16120
16121
        \ifx\@subject\@empty \else
          {\subject@font \@subject \par}
16122
16123
          \vskip 1.5em
16124
        {\titlefont\huge \@title \par}%
16125
16126
        \vskip .5em
        {\ifx\@subtitle\@empty\else\usekomafont{subtitle}\@subtitle\par\fi}%
16127
        \vskip 1em
16128
16129
        {\Large
          \lineskip .5em%
16130
          \begin{tabular}[t]{c}
16131
            \@author
16132
16133
          \end{tabular}\par
16134
        }%
        \vskip 1em%
16135
        {\Large \@date \par}%
16136
        \vskip \z@ \@plus 1em
16137
        {\Large \@publishers \par}
16138
16139
        \ifx\@dedication\@empty \else
          \vskip 2em
16140
          {\Large \@dedication \par}
16141
16142
      \end{center}%
16143
16144
      \par
      \vskip 2em
16145
16146 }%
16147 \def\raggedsection{\if@RTL\raggedleft\else\raggedright\fi}
16148 \def\raggedpart{\if@RTL\raggedleft\else\raggedright\fi}
16149 \renewcommand*\autodot{\if@altsecnumformat\@SepMark\fi}
16150 \renewcommand*{\thesubsection}{\thesection\@SepMark\@arabic\c@subsection}
16151 \renewcommand*{\thesubsubsection}{%
```

```
\verb|\thesubsection| @SepMark| @arabic| c@subsubsection| \\
16152
16153 }
{\tt 16154} \ \tt 16454 \ \tt 
16155 \renewcommand*{\thesubparagraph}{%
                 \theparagraph\@SepMark\@arabic\c@subparagraph
16158 \renewenvironment{thebibliography}[1]{%
                 \if@bib@break@
16159
                       \bib@beginhook
16160
                 \else
16161
                       \bib@heading
16162
                       \ifx\bibpreamble\relax\else\ifx\bibpreamble\@empty\else
16163
                                   \noindent\bibpreamble\par\nobreak
16164
16165
                       \bib@beginhook
16166
                       \bib@before@hook
16167
16168
                 \renewcommand{\BreakBibliography}[1]{%
16169
                       \@bib@break
16170
16171
                       \end{thebibliography}%
                       \begingroup ##1\endgroup
16172
                       \begin{thebibliography}{#1}
16173
16174
                 \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
16175
                 \bidi@@thebibliography@font@hook%
16176
                 \list{%
16177
                       \@biblabel{\@arabic\c@enumiv}%
16178
16179
                       \settowidth\labelwidth{\@biblabel{#1}}%
16180
                       \leftmargin\labelwidth
16181
                       \advance\leftmargin\labelsep
16182
16183
                       \@openbib@code
16184
                       \if@bib@break@
                             \edef\@tempa{%
16185
16186
                                   \noexpand\usecounter{enumiv}%
                                   \noexpand\setcounter{enumiv}{\the\c@enumiv}%
16187
                             }\@tempa
16188
                              \no@bib@break
16189
                       \else
16190
                             \usecounter{enumiv}%
16191
16192
                       \let\p@enumiv\@empty
16193
                       \renewcommand*\theenumiv{\@arabic\c@enumiv}%
16194
16195
16196
                 \sloppy\clubpenalty4000 \widowpenalty4000
16197
                 \sfcode`\.=\@m
16198 }{%
                 \if@bib@break@
16199
                       \def\@noitemerr{%
16200
                             \@latex@warning{%
16201
```



```
\string\BreakBibliography\space at begin of `thebibliography'
16202
             environment\MessageBreak
16203
             or following \string\BreakBibliography}%
16204
        }%
16205
16206
      \else
         \def\@noitemerr{%
16207
           \@latex@warning{%
16208
16200
             Empty `thebibliography' environment or
             \string\BreakBibliography\MessageBreak
16210
             before end of `thebibliography' environment}%
16211
        }%
16212
      \fi
16213
       \endlist
16214
      \if@bib@break@
16215
      \else
16216
         \bib@after@hook
16217
        \let\bib@before@hook\@empty
16218
         \let\bib@after@hook\@empty
16219
16220
16221
      \bib@endhook
16222 }
16223 \renewcommand*\left@footnoterule{%
      \mbox{kern-3}p@
16224
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
16225
      \hrule\@width.4\columnwidth
      \ensuremath{\mbox{kern 2.6\p0}}
16228 \renewcommand*\right@footnoterule{%
      \mbox{kern-3}p@
16220
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
16230
      \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
16231
      \kern2.6\p0
16233 \renewcommand*{\raggeddictum}{\if@RTL\raggedright\else\raggedleft\fi}
16234 \renewcommand*{\raggeddictumtext}{\if@RTL\raggedleft\else\raggedright\fi}
46235 \renewcommand*{\raggeddictumauthor}{\if@RTL\raggedright\else\raggedleft\fi}
16236 \renewcommand\marginline[1]{%
      \marginpar[\if@RTL\raggedright\else\raggedleft\fi{#1}]{\if@RTL\raggedleft\else\raggedright\
16237
16238 }
16239 \renewcommand{\@@makecaption}[3]{%
      \cap@margin
16240
      \ifonelinecaptions
16241
         \@tempcnta=\value{mpfootnote}\@tempcntb=\value{footnote}%
16242
         \let\scr@tmp@footnotetext=\@footnotetext
16243
         \let\@footnotetext=\@gobble
16244
         \let\scr@tmp@LTRfootnotetext=\@LTRfootnotetext
16245
         \let\@LTRfootnotetext=\@gobble
16246
16247
         \let\scr@tmp@RTLfootnotetext=\@RTLfootnotetext
16248
         \let\@RTLfootnotetext=\@gobble
16249
        \sbox\@tempboxa{%
           {\capfont{\strut\ignorespaces
16250
             #1{{\caplabelfont{#2\captionformat}}}%
16251
```



```
#3\unskip\strut}}%
16252
        }%
16253
        \let\@footnotetext=\scr@tmp@footnotetext
16254
         \let\scr@tmp@footnotetext=\undefined
16255
         \let\@LTRfootnotetext=\scr@tmp@LTRfootnotetext
16256
         \let\scr@tmp@LTRfootnotetext=\undefined
16257
16258
        \let\@RTLfootnotetext=\scr@tmp@RTLfootnotetext
16259
        \let\scr@tmp@RTLfootnotetext=\undefined
        \setcounter{footnote}{\@tempcntb}%
16260
         \setcounter{mpfootnote}{\@tempcnta}%
16261
16262
      \else
         \sbox\@tempboxa{\hspace*{2\cap@width}}%
16263
       \fi
16264
16265
       \begingroup%
         \setlength{\@tempdima}{\cap@width}%
16266
         \ifdim \wd\@tempboxa >\@tempdima
16267
           \hb@xt@\hsize{%
16268
             \setbox\@tempboxa\vbox{\hsize=\cap@width
16269
               \ifdofullc@p
16270
16271
                  {\capfont{\@hangfrom{\scr@smashdp{\strut\ignorespaces
                        #1{{\caplabelfont{#2\captionformat}}}}}%
16272
                    {#3\unskip\strut\par}}}%
16273
               \else%
16274
                 \ifdim\cap@indent<\z@
16275
                    {\capfont{\strut\ignorespaces
16276
                      #1{{\caplabelfont{#2\captionformat\par}}}%
16277
                      \noindent\hspace*{-\cap@indent}#3\unskip\strut\par}}%
16278
                 \else%
16279
                    \if@capbreak
16280
                      {\capfont{\strut\ignorespaces
16281
                        #1{{\caplabelfont{#2\captionformat\par}}}%
16282
16283
                        \noindent\@hangfrom{\hspace*{\cap@indent}}{#3\par}}}%
16284
                      {\capfont{\@hangfrom{\scr@smashdp\strut\hspace*{\cap@indent}}%
16285
                        {\hspace{-\cap@indent}\scr@smashdp{\ignorespaces#1%
16286
                           {\{ \caplabelfont \{ \#2 \caption for mat \} \} \} \#3 \unskip \strut \par \} \} \% }
16287
                    \fi
16288
                 \fi
16289
               \fi
16290
             }%
16291
             \setlength{\@tempdima}{\ht\@tempboxa}%
16292
             \addtolength{\@tempdima}{\dp\@tempboxa}%
16293
             \addtolength{\@tempdima}{-\ht\strutbox}%
16294
             \ht\@tempboxa\ht\strutbox
16295
             \dp\@tempboxa\@tempdima
16296
16297
             \strut\cap@left
16208
             \box\@tempboxa
16299
             \cap@right\strut
          }%
16300
         \else
16301
```



```
\global \@minipagefalse
16302
           \sbox\@tempboxa{%
16303
             {\copfont{\copsmashdp{\tt strut\ignorespaces}}}
16304
                \verb|#1{{\caplabelfont{#2\captionformat}}}|%
16305
                #3}}%
16306
16307
           }%
16308
           {\capfont{\hb@xt@\hsize{\strut\cap@left\if@RTL\beginR\fi\box\@tempboxa\if@RTL\endR\fi\c
16309
         \fi
       \endgroup
16310
16311 }
16312 \renewcommand{\@makecaption}[2]{%
       \if@captionabove
16313
         \vskip\belowcaptionskip
16314
16315
       \else
         \vskip\abovecaptionskip
16316
16317
       \verb|\@Cmakecaption|\@firstofone{#1}{#2}%|
16318
       \if@captionabove
         \vskip\abovecaptionskip
16320
16321
16322
         \vskip\belowcaptionskip
      \fi
16323
16324 }
16325 \bidi@AfterFile{longtable-xetex-bidi.def}{%
16326
      \@ifpackageloaded{caption2}{\@komalongtablefalse
16327
         \scr@caption@before@longtable@warning{caption2}%
      }{}%
16328
       \if@komalongtable
16329
         \verb|\command{LT@makecaption}[3]{|}|
16330
           \noalign{%
16331
             \if@captionabove
16332
16333
                \vskip\belowcaptionskip
16334
                \vskip\abovecaptionskip
16335
             \fi
16336
           }%
16337
           \LT@mcol\LT@cols c{%
16338
             \hbox to\z@{\hss\parbox[t]\linewidth{%
16339
                  \00makecaption{#1}{#2}{#3}%
16340
                  \endgraf
16341
                  \if@captionabove
16342
                    \vskip\abovecaptionskip
16343
16344
                    \vskip\belowcaptionskip
16345
16346
                  \fi
16347
                }%
16348
                \hss
             }%
16349
           }%
16350
         }%
16351
```



```
\renewcommand*{\scr@LT@array}{}%
16352
                   \let\scr@LT@array=\LT@array
16353
                  \renewcommand*{\LT@array}{%
16354
                        \let\scr@caption=\LT@caption
16355
                        \def\captionabove{\noalign{\global\@captionabovetrue}%
16356
                            \scr@caption}%
16357
16358
                       \def\captionbelow{\noalign{\global\@captionabovefalse}%
16359
                            \scr@caption}%
                       \if@tablecaptionabove
16360
                            \let\LT@caption=\captionabove
16361
16362
                       \else
                            \let\LT@caption=\captionbelow
16363
                       \fi
16364
                       \scr@LT@array
16365
                  }%
16366
                   \ClassInfo{\KOMAClassName}{%
16367
                       longtable captions redefined%
16368
                  }%
16369
16370
              \fi
16371 }
16372
16373 \CloneTOCEntryStyle{tocline}{part}
16374 \TOCEntryStyleStartInitCode{part}{%
              \expandafter\renewcommand%
16375
              \verb|\csname| scr@tso@#1@linefill\endcsname{\hfill}|% where $$ $ $ (a) $ (a) $ (b) $ 
16376
              \expandafter\renewcommand%
16377
              \csname scr@tso@#1@entryformat\endcsname[1]{\usekomafont{partentry}{##1}}%
16378
              \expandafter\renewcommand%
16379
              \csname scr@tso@#1@pagenumberformat\endcsname[1]{%
16380
                   \usekomafont{partentry}{\usekomafont{partentrypagenumber}{##1}}}%
16381
              \expandafter\renewcommand\expandafter*%
16382
16383
              \csname scr@tso@#1@beforeskip\endcsname{2.25em \@plus\p@}%
16384 }
16385
16386 \CloneTOCEntryStyle{tocline}{section}
16387 \TOCEntryStyleStartInitCode{section}{%
              \expandafter\renewcommand%
16388
16389
              \csname scr@tso@#1@linefill\endcsname{%
                   \if@sectionentrywithdots
16390
                        \TOCLineLeaderFill\relax
16391
                   \else
16392
                       \hfill
16393
                  \fi
16394
             }%
16395
              % F^^fcr die Eintr^^e4ge die Schrift von Element sectionentry verwenden.
16396
16397
              \expandafter\renewcommand%
16398
              \csname scr@tso@#1@entryformat\endcsname{\usekomafont{sectionentry}}%
16399
              \expandafter\renewcommand%
              \csname scr@tso@#1@pagenumberformat\endcsname[1]{\usekomafont{sectionentry}{\usekomafont{se
16400
```

\expandafter\renewcommand\expandafter*%

```
\csname scr@tso@#1@beforeskip\endcsname{1.0em \@plus\p@}%
16403 }
16404
16405 \CloneTOCEntryStyle{tocline}{subsection}
16406 \TOCEntryStyleStartInitCode{subsection}{%
      \expandafter\renewcommand%
16408
      \csname scr@tso@#1@linefill\endcsname{\TOCLineLeaderFill\relax}%
16409 }
16410
16411 \CloneTOCEntryStyle{subsection}{default}
16413 \DeclareSectionCommand [%
16414 style=part,%
16415 level=\z@,%
     tocstyle=part,%
16416
     toclevel=\m@ne,%
16417
16418 tocindent=\z0,%
16419 tocnumwidth=2em%
16420 ]{part}
16421 \DeclareSectionCommand [%
16422 style=section,%
16423 level=1,%
_{16424} indent=\z0,%
      beforeskip=-3.5ex \@plus -1ex \@minus -.2ex,%
      afterskip=2.3ex \@plus.2ex,%
     tocstyle=section,%
16427
      tocindent=0pt,%
16428
16429 tocnumwidth=1.5em%
_{16430}]{section}
16431 \DeclareSectionCommand[%
16432 style=section,%
16433 level=2,%
_{16434} indent=\z0,%
16435 beforeskip=-3.25ex\@plus -1ex \@minus -.2ex,%
16436 afterskip=1.5ex \@plus .2ex,%
16437 tocstyle=subsection,%
16438 tocindent=1.5em,%
16439 tocnumwidth=2.3em%
16440 ] {subsection}
16441 \DeclareSectionCommand [%
16442 style=section,%
16443 level=3,%
16444 indent=\z0,%
16445 beforeskip=-3.25ex\@plus -1ex \@minus -.2ex,%
      afterskip=1.5ex \@plus .2ex,%
     tocstyle=subsection,%
16448 tocindent=3.8em,%
16449 tocnumwidth=3.2em%
16450 ]{subsubsection}
16451 \DeclareSectionCommand[%
```



```
style=section,%
16452
      level=4,%
16453
      indent=\z0,\%
16454
      beforeskip=3.25ex \@plus1ex \@minus.2ex,%
16455
      afterskip=-1em,%
16456
      tocstyle=subsection,%
16457
16458
      tocindent=7.0em,%
      tocnumwidth=4.1em%
16459
16460]{paragraph}
16461 \DeclareSectionCommand[%
16462 style=section,%
      level=5,%
16463
      indent=\scr@parindent,%
16464
      beforeskip=3.25ex \@plus1ex \@minus .2ex,%
16465
      afterskip=-1em,%
16466
      tocstyle=subsection,%
16467
      tocindent=10em,%
16468
      tocnumwidth=5em%
16470 ]{subparagraph}
7.102 scrbook-xetex-bidi.def
16471 \ProvidesFile{scrbook-xetex-bidi.def}[2017/06/09 v1.1 bidi adaptations for scrbook class for
16472 \newcommand{\scr@saved@LTRfootnotetext}{}
16473 \newcommand{\scr@saved@RTLfootnotetext}{}
16474 \let\scr@saved@footnotetext\@footnotetext
16475 \let\scr@saved@LTRfootnotetext\@LTRfootnotetext
16476 \let\scr@saved@RTLfootnotetext\@RTLfootnotetext
16477 \renewcommand{\@footnotetext}[1]{%
16478
      \scr@saved@footnotetext{#1}%
      \csname FN@mf@prepare\endcsname
16479
16480 }
16481 \renewcommand{\@LTRfootnotetext}[1]{%
16482
      \scr@saved@LTRfootnotetext{#1}%
16483
      \csname FN@mf@prepare\endcsname
16484 }
16485 \renewcommand{\@RTLfootnotetext}[1]{%
      \scr@saved@RTLfootnotetext{#1}%
      \csname FN@mf@prepare\endcsname
16487
16488 }
16489 \renewcommand\deffootnote[4][]{%
      \long\def\@makefntext##1{%
        \setlength{\@tempdimc}{#3}%
16491
        \def\@tempa{#1}\ifx\@tempa\@empty
16492
          \@setpar{\@@par
16493
             \@tempdima = \hsize
16494
```

\if@RTL\parshape \@ne 0pt \@tempdima\else\parshape \@ne #2 \@tempdima\fi}%

16495

16496 16497

16498

\addtolength{\@tempdima}{-#2}%

\addtolength{\@tempdimc}{#2}%

```
\addtolength{\@tempdimc}{-#1}%
16499
           \@setpar{\@@par
16500
             \@tempdima = \hsize
16501
             16502
16503
             \@tempdimb = \hsize
             \addtolength{\@tempdimb}{-#2}%
16504
             \if@RTL\parshape \tw@ 0pt \@tempdima 0pt \@tempdimb\else\parshape \tw@ #1 \@tempdima
16505
16506
          }%
        \fi
16507
16508
        \par
16509
        \parindent\@tempdimc\noindent
        \ftn@font\hbox to \z@{\hss\@@makefnmark}##1%
16510
16511
16512
      \def\@@makefnmark{\hbox{\ftnm@font{#4}}}%
16513 }
\label{lem:condition} $$ 16_{514} \left( 1.5em \right) {1em} {\text{textsuperscript}} $$
16515 \renewcommand*\left@footnoterule{%
      \normalsize\ftn@rule@test@values
      \kern-\dimexpr 2.6\p@+\ftn@rule@height\relax
16517
16518
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
      {\usekomafont{footnoterule}{%
16519
           \hrule \@height\ftn@rule@height \@width\ftn@rule@width}}%
16520
      \kern 2.6\p0}
16521
16522 \renewcommand*\right@footnoterule{%
      \normalsize\ftn@rule@test@values
16523
      \kern-\dimexpr 2.6\p@+\ftn@rule@height\relax
16524
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
16525
      {\usekomafont{footnoterule}{%
16526
           \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\ftn@rule@width\relax \leavevmode\le
16527
      \kern 2.6\p0}
16528
16529 \renewcommand*\maketitle[1][1]{%
      \if@titlepage
16530
16531
        \begin{titlepage}
16532
           \setcounter{page}{%
            #1%
16533
          }%
16534
          \let\footnotesize\small
16535
          \let\right@footnoterule\relax
16536
           \left@footnoterule\relax
16537
           \let\textwidth@footnoterule\relax
16538
           \let\footnote\thanks
16539
          \let\LTRfootnote\LTRthanks
16540
          \let\RTLfootnote\RTLthanks
16541
          \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
16542
          \let\@oldmakefnmark\@makefnmark
16543
16544
          \renewcommand*{\@makefnmark}{\rlap\@oldmakefnmark}%
16545
          \ifx\@extratitle\@empty \else
16546
             \noindent\@extratitle\next@tpage\cleardoubleemptypage
             \thispagestyle{empty}%
16547
          \fi
16548
```



```
16549
          \ifx\@titlehead\@empty \else
16550
            \begin{minipage}[t]{\textwidth}%
16551
            \@titlehead
16552
            \end{minipage}\par
16553
          \fi
16554
16555
          \null\vfill
          \begin{center}
16556
            \ifx\@subject\@empty \else
16557
              {\subject@font \@subject \par}%
16558
              \vskip 3em
16559
            \fi
16560
            {\titlefont\huge \@title\par}%
16561
            \vskip 1em
16562
            16563
            \vskip 2em
16564
            {\Large \lineskip 0.75em
16565
              \begin{tabular}[t]{c}
16566
16567
                \@author
16568
              \end{tabular}\par
            }%
16569
            \vskip 1.5em
16570
            {\Large \@date \par}%
16571
            \vskip \z@ \@plus3fill
16572
            {\Large \@publishers \par}%
16573
            \vskip 3em
16574
          \end{center}\par
16575
          \@thanks
16576
          \vfill\null
16577
          \if@twoside\next@tpage
16578
            \begin{minipage}[t]{\textwidth}
16579
16580
              \@uppertitleback
16581
            \end{minipage}\par
            \vfill
16582
            \begin{minipage}[b]{\textwidth}
16583
              \@lowertitleback
16584
            \end{minipage}
16585
          \fi
16586
16587
          \ifx\@dedication\@empty \else
            \next@tpage\null\vfill
16588
16589
            {\centering \Large \@dedication \par}%
            \vskip \z@ \@plus3fill
16590
            \if@twoside \next@tpage\cleardoubleemptypage \fi
16591
          \fi
16592
16593
        \end{titlepage}
16594
      \else
16595
        \par
16596
        \@tempcnta=%
        #1%
16597
        \relax\ifnum\@tempcnta=1\else
16598
```



```
\ClassWarning{\KOMAClassName}{%
16599
             Optional argument of \string\maketitle\space ignored
16600
             at\MessageBreak
16601
             notitlepage-mode%
16602
           }%
16603
16604
         \fi
16605
        \begingroup
           \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
16606
           \let\@oldmakefnmark\@makefnmark
16607
           \renewcommand*{\@makefnmark}{\rlap\@oldmakefnmark}
16608
16609
           \if@twocolumn
             \ifnum \col@number=\@ne
16610
               \@maketitle
16611
             \else
16612
16613
               \twocolumn[\@maketitle]%
             \fi
16614
           \else
16615
16616
             \newpage
16617
             \global\@topnum\z@
16618
             \@maketitle
16610
           \thispagestyle{\titlepagestyle}\@thanks
16620
         \endgroup
16621
      \fi
16622
      \setcounter{footnote}{0}%
16623
       \let\thanks\relax
16624
      \let\LTRthanks\relax
16625
16626
      \let\RTLthanks\relax
16627
      \let\maketitle\relax
      \let\@maketitle\relax
16628
16629
      \global\let\@thanks\@empty
16630
      \global\let\@author\@empty
16631
      \global\let\@date\@empty
16632
      \global\let\@title\@empty
      \global\let\@subtitle\@empty
16633
16634
      \global\let\@extratitle\@empty
      \global\let\@titlehead\@empty
16635
16636
      \global\let\@subject\@empty
      \global\let\@publishers\@empty
16637
      \global\let\@uppertitleback\@empty
16638
16639
      \global\let\@lowertitleback\@empty
16640
      \global\let\@dedication\@empty
      \global\let\author\relax
16641
16642
      \global\let\title\relax
16643
      \global\let\extratitle\relax
16644
      \global\let\titlehead\relax
16645
      \global\let\subject\relax
16646
      \global\let\publishers\relax
      \global\let\uppertitleback\relax
16647
      \global\let\lowertitleback\relax
16648
```



```
\global\let\dedication\relax
16649
      \global\let\date\relax
16650
      \global\let\and\relax
16651
16652 }%
_{16653} \renewcommand*{\@maketitle}{%
16654
      \clearpage
16655
      \let\footnote\thanks
16656
      \let\LTRfootnote\LTRthanks
      \let\RTLfootnote\RTLthanks
16657
      \ifx\@extratitle\@empty \else
16658
        \noindent\@extratitle \next@tpage \if@twoside \null\next@tpage \fi
16659
1666o
      \setparsizes{\z0}{\z0}{\z0\0}lus 1fil}\par0updaterelative
16661
      \ifx\@titlehead\@empty \else
16662
         \begin{minipage}[t]{\textwidth}
16663
           \@titlehead
16664
         \end{minipage}\par
16665
      \fi
16666
16667
      \null
16668
      \vskip 2em%
16669
      \begin{center}%
         \ifx\@subject\@empty \else
16670
           {\subject@font \@subject \par}
16671
           \vskip 1.5em
16672
16673
         {\titlefont\huge \@title \par}%
16674
         \vskip .5em
16675
         {\ifx\@subtitle\@empty\else\usekomafont{subtitle}\@subtitle\par\fi}%
16676
         \vskip 1em
16677
         {\Large
16678
           \lineskip .5em%
16679
1668o
           \begin{tabular}[t]{c}
16681
             \@author
           \end{tabular}\par
16682
        }%
16683
         \vskip 1em%
16684
        {\Large \@date \par}%
16685
         \vskip \z@ \@plus 1em
16686
16687
         {\Large \@publishers \par}
        \ifx\@dedication\@empty \else
16688
16689
           \vskip 2em
           {\Large \@dedication \par}
16690
         \fi
16691
      \end{center}%
16692
16693
      \par
16694
      \vskip 2em
16695 }%
16696 \def\raggedsection{\ifQRTL\raggedleft\else\raggedright\fi}
16697 \renewcommand*\autodot{\if@altsecnumformat\@SepMark\fi}
16698 \renewcommand*\thesection{%
```



```
\ifnum \scr@compatibility>\@nameuse{scr@v@2.97d}\relax
16699
                    \if@mainmatter\thechapter\@SepMark\fi
16700
               \else
16701
               \thechapter\@SepMark%
16702
16703
               \fi
               \@arabic\c@section
16704
16705 }
16706 \mbox{ \normality} 16706 \mbox{ \norma
16707 \renewcommand*{\thesubsubsection}{%
               \verb|\thesubsection| @SepMark| @arabic| c @subsubsection| \\
16708
16709 }
 16710 \renewcommand*{\theparagraph}{\thesubsubsection\@SepMark\@arabic\c@paragraph}
 16711 \renewcommand*{\thesubparagraph}{%
               \theparagraph\@SepMark\@arabic\c@subparagraph
 16712
 16713 }
 16714 \renewcommand*\thefigure{%
              \ifnum \scr@compatibility>\@nameuse{scr@v@2.97d}\relax
 16715
                    \if@mainmatter\thechapter\@SepMark\fi
 16716
 16717
 16718
               \thechapter\@SepMark%
 16719
               \fi
               \@arabic\c@figure
16720
16721 }
16722 \renewcommand*\thetable{%
              \ifnum \scr@compatibility>\@nameuse{scr@v@2.97d}\relax
16723
                    \if@mainmatter\thechapter\@SepMark\fi
16724
16725
               \else
              \thechapter\@SepMark%
16726
               \fi
16727
              \@arabic\c@table
16728
16729 }
16730 \renewcommand*\theequation{%
16731
               \ifnum \scr@compatibility>\@nameuse{scr@v@2.97d}\relax
                    \if@mainmatter\thechapter\@SepMark\fi
16732
16733
               \else
               \thechapter\@SepMark%
16734
               \fi
16735
               \@arabic\c@equation
16736
16737 }
16738 \renewenvironment{thebibliography}[1]{%
               \if@bib@break@
16739
                    \bib@beginhook
16740
              \else
 16741
                    \ifx\bibpreamble\relax\else\ifx\bibpreamble\@empty\else
16742
                              \setchapterpreamble{\bibpreamble}%
16743
16744
                    \fi\fi
16745
                    \bib@heading
                    \bib@beginhook
16746
                    \bib@before@hook
16747
              \fi
16748
```



```
\renewcommand{\BreakBibliography}[1]{%
16749
         \@bib@break
16750
        \end{thebibliography}%
16751
        \begingroup ##1\endgroup
16752
         \begin{thebibliography}{#1}
16753
16754
16755
       \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
       \bidi@@thebibliography@font@hook%
16756
      \left\{ \right\}
16757
         \@biblabel{\@arabic\c@enumiv}%
16758
      }{%
16759
         \settowidth\labelwidth{\@biblabel{#1}}%
16760
16761
         \leftmargin\labelwidth
         \advance\leftmargin\labelsep
16762
        \@openbib@code
16763
        \if@bib@break@
16764
           \edef\@tempa{%
16765
             \noexpand\usecounter{enumiv}%
16766
16767
             \noexpand\setcounter{enumiv}{\the\c@enumiv}%
16768
           }\@tempa
           \no@bib@break
16769
        \else
16770
           \usecounter{enumiv}%
16771
         \fi
16772
        \let\p@enumiv\@empty
16773
        \renewcommand*\theenumiv{\@arabic\c@enumiv}%
16774
16775
      \sloppy\clubpenalty4000 \widowpenalty4000
16776
      \sin code `\. = \0m
16777
16778 }{%
      \if@bib@break@
16779
16780
         \def\@noitemerr{%
16781
           \@latex@warning{%
             \string\BreakBibliography\space at begin of `thebibliography'
16782
             environment\MessageBreak
16783
             or following \string\BreakBibliography}%
16784
        }%
16785
16786
      \else
16787
         \def\@noitemerr{%
           \@latex@warning{%
16788
16789
             Empty `thebibliography' environment or
             \string\BreakBibliography\MessageBreak
16790
             before end of `thebibliography' environment}%
16791
        }%
16792
      \fi
16793
16794
      \endlist
16795
      \if@bib@break@
16796
      \else
         \bib@after@hook
16797
         \let\bib@before@hook\@empty
16798
```



```
\let\bib@after@hook\@empty
16799
             \fi
16800
             \bib@endhook
16801
16802 }
16803 \renewcommand*\left@footnoterule{%
             \mbox{kern-3}p@
16805
             \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
16806
             \hrule\@width.4\columnwidth
             \kern 2.6\p@}
16807
16808 \renewcommand*\right@footnoterule{%
16809
             \mbox{kern-3}p@
             \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
 16810
             \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
 16812
             \ensuremath{\mbox{kern2.6}_{p0}}
 {\tt 1681_3 \ lenswoommand*{\ 
 16814 \renewcommand*{\raggeddictumtext}{\if@RTL\raggedleft\else\raggedright\fi}
 16815 \renewcommand*{\raggeddictumauthor}{\if@RTL\raggedright\else\raggedleft\fi}
 16816 \renewcommand\marginline[1]{%
             \marginpar[\if@RTL\raggedright\else\raggedleft\fi{#1}]{\if@RTL\raggedleft\else\raggedright\
 16818 }
 1681g \renewcommand{\@@makecaption}[3]{%
             \cap@margin
16820
             \ifonelinecaptions
 16821
                  \Otempcnta=\value{mpfootnote}\Otempcntb=\value{footnote}%
16822
                  \let\scr@tmp@footnotetext=\@footnotetext
16823
                  \let\@footnotetext=\@gobble
16824
                  \let\scr@tmp@LTRfootnotetext=\@LTRfootnotetext
16825
                  \let\@LTRfootnotetext=\@gobble
16826
16827
                  \let\scr@tmp@RTLfootnotetext=\@RTLfootnotetext
                 \let\@RTLfootnotetext=\@gobble
16828
16829
                  \sbox\@tempboxa{%
16830
                      {\capfont{\strut\ignorespaces
16831
                          #1{{\caplabelfont{#2\captionformat}}}%
16832
                          #3\unskip\strut}}%
16833
                 \let\@footnotetext=\scr@tmp@footnotetext
16834
                  \let\scr@tmp@footnotetext=\undefined
16835
16836
                  \let\@LTRfootnotetext=\scr@tmp@LTRfootnotetext
                  \let\scr@tmp@LTRfootnotetext=\undefined
16837
                  \let\@RTLfootnotetext=\scr@tmp@RTLfootnotetext
16838
                  \let\scr@tmp@RTLfootnotetext=\undefined
16839
16840
                 \setcounter{footnote}{\@tempcntb}%
                 \setcounter{mpfootnote}{\@tempcnta}%
 16841
16842
16843
                 \sbox\@tempboxa{\hspace*{2\cap@width}}%
16844
16845
             \begingroup%
16846
                  \setlength{\@tempdima}{\cap@width}%
16847
                  \ifdim \wd\@tempboxa >\@tempdima
                      \hb@xt@\hsize{%
16848
```



```
16849
            \setbox\@tempboxa\vbox{\hsize=\cap@width
               \ifdofullc@p
16850
16851
                 {\capfont{\@hangfrom{\scr@smashdp{\strut\ignorespaces}
                       #1{{\caplabelfont{#2\captionformat}}}}}%
16852
                   {#3\unskip\strut\par}}}%
16853
              \else%
16854
16855
                \ifdim\cap@indent<\z@
16856
                   {\capfont{\strut\ignorespaces
                     #1{{\caplabelfont{#2\captionformat\par}}}%
16857
                     \noindent\hspace*{-\cap@indent}#3\unskip\strut\par}}%
16858
                 \else%
16859
                   \if@capbreak
1686o
                     {\capfont{\strut\ignorespaces
16861
                       #1{{\caplabelfont{#2\captionformat\par}}}%
16862
                       \noindent\@hangfrom{\hspace*{\cap@indent}}{#3\par}}}%
16863
                   \else
16864
                     16865
                       {\hspace{-\cap@indent}\scr@smashdp{\ignorespaces#1%
16866
16867
                         {{\caplabelfont{#2\captionformat}}}}#3\unskip\strut\par}}}%
16868
                   \fi
                \fi
1686a
              \fi
16870
            }%
16871
            \setlength{\@tempdima}{\ht\@tempboxa}%
16872
            \addtolength{\@tempdima}{\dp\@tempboxa}%
16873
            \addtolength{\@tempdima}{-\ht\strutbox}%
16874
16875
            \ht\@tempboxa\ht\strutbox
            \dp\@tempboxa\@tempdima
16876
            \strut\cap@left
16877
            \box\@tempboxa
16878
            \cap@right\strut
16879
1688o
          }%
16881
        \else
          \global \@minipagefalse
16882
          \sbox\@tempboxa{%
16883
16884
            {\capfont{\scr@smashdp{\strut\ignorespaces}
              #1{{\caplabelfont{#2\captionformat}}}}%
16885
16886
16887
          }%
          {\capfont{\hb@xt@\hsize{\strut\cap@left\if@RTL\beginR\fi\box\@tempboxa\if@RTL\endR\fi\c
16888
16889
      \endgroup
16890
16891 }
168g2 \renewcommand{\@makecaption}[2]{%
      \if@captionabove
16894
        \vskip\belowcaptionskip
16895
16896
        \vskip\abovecaptionskip
16897
      \fi
```



\@@makecaption\@firstofone{#1}{#2}%

```
\if@captionabove
16899
         \vskip\abovecaptionskip
16900
      \else
16901
         \vskip\belowcaptionskip
16902
      \fi
16903
16904 }
16905 \bidi@AfterFile{longtable-xetex-bidi.def}{%
      \@ifpackageloaded{caption2}{\@komalongtablefalse
16906
         \scr@caption@before@longtable@warning{caption2}%
16907
      }{}%
16908
      \if@komalongtable
16909
         \renewcommand{\LT@makecaption}[3]{%
16910
           \noalign{%
16911
             \if@captionabove
16912
               \vskip\belowcaptionskip
16913
             \else
16914
               \vskip\abovecaptionskip
16915
             \fi
16916
          }%
16917
16918
           \LT@mcol\LT@cols c{%
             \hbox to\z@{\hss\parbox[t]\linewidth{%
16919
                  \00makecaption{#1}{#2}{#3}%
16920
                  \endgraf
16921
                  \if@captionabove
16922
                    \vskip\abovecaptionskip
16923
                  \else
16924
                    \vskip\belowcaptionskip
16925
                  \fi
16926
               }%
16927
               \hss
16928
             }%
16929
16930
          }%
16931
         }%
16932
         \renewcommand*{\scr@LT@array}{}%
         \let\scr@LT@array=\LT@array
16933
         \renewcommand*{\LT@array}{%
16934
           \let\scr@caption=\LT@caption
16935
           \def\captionabove{\noalign{\global\@captionabovetrue}%
16936
             \scr@caption}%
16937
           \def\captionbelow{\noalign{\global\@captionabovefalse}%
16938
             \scr@caption}%
16939
           \if@tablecaptionabove
16940
             \let\LT@caption=\captionabove
16941
16942
             \let\LT@caption=\captionbelow
16943
16944
           \fi
16945
           \scr@LT@array
16946
         \ClassInfo{\KOMAClassName}{%
16947
           longtable captions redefined%
16948
```



```
}%
16949
              \fi
16950
16951 }
16952
16953 \CloneTOCEntryStyle{tocline}{part}
16954 \TOCEntryStyleStartInitCode{part}{%
              \expandafter\renewcommand%
16955
              \verb|\csname| scr@tso@#1@linefill\endcsname{\hfill}|% \\
16956
              \expandafter\renewcommand%
16957
              \label{lem:condition} $$  \csname scr@tso@#1@entryformat\endcsname[1]{\usekomafont{partentry}{\##1}}% $$  \csname scr@tso@#1@entryformat\endcsname[1]{\usekomafont{partentry}{\#$1}}% $$  \csname[1]{\usekomafont{partentry}{\#$1}}% $$  \csname[1]{\usekoma
16958
16959
              \expandafter\renewcommand%
              \csname scr@tso@#1@pagenumberformat\endcsname[1]{%
16960
                   \usekomafont{partentry}{\usekomafont{partentrypagenumber}{##1}}}%
 16961
              \expandafter\renewcommand\expandafter*%
16962
               \csname scr@tso@#1@beforeskip\endcsname{2.25em \@plus\p@}%
16963
16964 }
16965
16966 \CloneTOCEntryStyle{tocline}{chapter}
16967 \TOCEntryStyleStartInitCode{chapter}{%
16968
              \expandafter\renewcommand%
              \csname scr@tso@#1@linefill\endcsname{%
16969
                   \if@chapterentrywithdots
16970
                        \TOCLineLeaderFill\relax
 16971
                   \else
16972
                        \hfill
16973
                   \fi
16974
16975
              \expandafter\renewcommand%
16976
              \csname scr@tso@#1@entryformat\endcsname{\usekomafont{chapterentry}}%
16977
              \expandafter\renewcommand%
16978
              \csname scr@tso@#1@pagenumberformat\endcsname[1]{%
16979
16980
                   \usekomafont{chapterentry}{\usekomafont{chapterentrypagenumber}{##1}}}%
16981
              \expandafter\renewcommand\expandafter*%
              \csname scr@tso@#1@beforeskip\endcsname{1.0em \@plus\p@}%
16982
16983 }
16984
16985 \CloneTOCEntryStyle{tocline}{section}
16986 \TOCEntryStyleStartInitCode{section}{%
16987
              \expandafter\renewcommand%
               \csname scr@tso@#1@linefill\endcsname{\TOCLineLeaderFill\relax}%
16988
16989 }
16990
16991 \CloneTOCEntryStyle{section}{default}
16993 \DeclareSectionCommand[%
16994
              style=part,%
16995
              level=\m@ne,%
16996
              pagestyle=plain,%
              tocstyle=part,%
16997
              toclevel=\m@ne,%
16998
```



```
tocindent=\z@,%
16999
      tocnumwidth=2em%
17000
17001]{part}
17002 \DeclareSectionCommand[%
     style=chapter,%
      level=\z0,\%
17004
      pagestyle=plain,%
17005
      tocstyle=chapter,%
17006
      tocindent=\z@,%
17007
      tocnumwidth=1.5em%
17008
17009 ]{chapter}
17010 \DeclareSectionCommand[%
17011 style=section,%
      level=1,%
17012
     indent=\z0,\%
17013
      beforeskip=-3.5ex \@plus -1ex \@minus -.2ex,%
17014
      afterskip=2.3ex \@plus.2ex,%
      tocstyle=section,%
      tocindent=1.5em,%
17017
17018
      tocnumwidth=2.3em%
17019]{section}
17020 \DeclareSectionCommand[%
17021 style=section,%
      level=2,%
17022
      indent=\z0,\%
17023
      beforeskip=-3.25ex\@plus -1ex \@minus -.2ex,%
17024
      afterskip=1.5ex \@plus .2ex,%
17025
      tocstyle=section,%
17026
     tocindent=3.8em,%
17027
     tocnumwidth=3.2em%
17028
17029 ] {subsection}
17030 \DeclareSectionCommand[%
17031
      style=section,%
      level=3,%
17032
     indent=\z0,\%
17033
      beforeskip=-3.25ex\@plus -1ex \@minus -.2ex,%
17034
      afterskip=1.5ex \@plus .2ex,%
      tocstyle=section,%
17036
      tocindent=7.0em,%
17037
      tocnumwidth=4.1em%
17038
17039 ]{subsubsection}
17040 \DeclareSectionCommand[%
17041 style=section,%
17042 level=4,%
     indent=\z0,\%
17043
17044
      beforeskip=3.25ex \@plus1ex \@minus.2ex,%
      afterskip=-1em,%
17045
      tocstyle=section,%
17046
      tocindent=10em,%
17047
17048 tocnumwidth=5em%
```



```
17049 ]{paragraph}
17050 \DeclareSectionCommand[%
      style=section,%
17051
      level=5,%
17052
      indent=\scr@parindent,%
17053
      beforeskip=3.25ex \@plus1ex \@minus .2ex,%
17054
      afterskip=-1em,%
17055
      tocstyle=section,%
17056
      tocindent=12em,%
17057
      tocnumwidth=6em%
17058
17059]{subparagraph}
17060
17061
```

7.103 scrlettr-xetex-bidi.def

```
17062 \ProvidesFile{scrlettr-xetex-bidi.def}[2015/11/14 v0.3 bidi adaptations for scrlettr class fo
17063 \renewcommand\deffootnote[4][]{%
     \long\def\@makefntext##1{%
17064
       \edef\@tempa{#1}\ifx\@tempa\@empty
17065
         \@setpar{\@@par
17066
17067
           \@tempdima = \hsize
17068
           \addtolength{\@tempdima}{-#2}
           17069
       \else
17070
         \@setpar{\@@par
17071
           \@tempdima = \hsize
17072
           17073
           \@tempdimb = \hsize
17074
           17075
           \if@RTL\parshape \tw@ Opt \@tempdima Opt \@tempdimb\else\parshape \tw@ #1 \@tempdima
17076
       \fi
17077
       \par
17078
       \parindent #3\noindent
17079
       \hbox to \z@{\hss\@@makefnmark}##1}
17080
17081
     \def\@@makefnmark{\hbox{#4}}
17082 }
17083 \deffootnote[1em] {1.5em} {1em}
     {\textsuperscript{\thefootnotemark}}
17085 \def\left@footnoterule{\kern-1\p@
17086 \hrule width 0.4\columnwidth
17087 \kern .6\p@}
17088 \def\right@footnoterule{%
     \mbox{kern-1}p0
17089
     \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
17090
     \mbox{kern .6p0}
17001
17092 \def\@datefield{\@reffalse
17093 \ifx\varyourref\@empty \else \@reftrue \fi
17094 \ifx\varyourmail\@empty \else \@reftrue \fi
17095 \ifx\varmyref\@empty \else \@reftrue \fi
```



```
17096 \ifx\varcustomer\@empty \else \@reftrue \fi
17097 \ifx\varinvoice\@empty \else \@reftrue \fi
17098 \ifx\varrefitemi\@empty \else \@reftrue \fi
17099 \ifx\varrefitemii\@empty \else \@reftrue \fi
17100 \ifx\varrefitemiii\@empty \else \@reftrue \fi
17101 \vskip -\parskip
17102 \vskip \refvskip
17103 \if@ref
      \ifx\varyourref\@empty \else
17104
       \settowidth{\sc@temp}{\varyourref}
17105
       \setbox0\hbox{\scriptsize \sf \yourrefname}
17106
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17107
       \parbox[t]{\sc@@temp}{\noindent \box0\par \varyourref}\hfill
17108
17109
      \ifx\varyourmail\@empty \else
17110
       \settowidth{\sc@temp}{\varyourmail}
17111
       \setbox0\hbox{\scriptsize \sf \yourmailname}
17112
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17113
       \parbox[t]{\sc@0temp}{\noindent \box0\par \varyourmail}\hfill
17114
17115
      \ifx\varmyref\@empty \else
17116
       \settowidth{\sc@temp}{\varmyref}
17117
       \setbox0\hbox{\scriptsize \sf \myrefname}
17118
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17119
       \parbox[t]{\sc@@temp}{\noindent \box0\par \varmyref}\hfill
17120
      \fi
17121
      \ifx\varcustomer\@empty \else
17122
       \settowidth{\sc@temp}{\varcustomer}
17123
       \setbox0\hbox{\scriptsize \sf \customername}
17124
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17125
       \parbox[t]{\sc@0temp}{\noindent \box0\par \varcustomer}\hfill
17126
      \fi
17127
      \ifx\varinvoice\@empty \else
17128
       \settowidth{\sc@temp}{\varinvoice}
17120
       \setbox0\hbox{\scriptsize \sf \invoicename}
17130
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17131
       \parbox[t]{\sc@@temp}{\noindent \box0\par \varinvoice}\hfill
17132
17133
      \ifx\varrefitemi\@empty \else
17134
       \settowidth{\sc@temp}{\varrefitemi}
17135
       \setbox0\hbox{\scriptsize \sf \varrefitemnamei}
17136
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17137
       \parbox[t]{\c@@temp}{\noindent \box0\par \varrefitemi}\hfill
17138
17139
      \ifx\varrefitemii\@empty \else
17140
       \settowidth{\sc@temp}{\varrefitemii}
17141
       \setbox0\hbox{\scriptsize \sf \varrefitemnameii}
17142
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17143
       \parbox[t]{\sc@@temp}{\noindent \box0\par \varrefitemii}\hfill
17144
      \fi
17145
```



```
\ifx\varrefitemiii\@empty \else
17146
       \settowidth{\sc@temp}{\varrefitemiii}
17147
       \setbox0\hbox{\scriptsize \sf \varrefitemnameiii}
17148
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17149
       \parbox[t]{\sc@0temp}{\noindent \box0\par \varrefitemiii}\hfill
17150
17151
      \ifx\@date\@empty \else
17152
       \settowidth{\sc@temp}{\@date}
17153
       \setbox0\hbox{\scriptsize \sf \datename}
17154
       \ifdim \sc@temp > \wd0 \sc@@temp\sc@temp \else \sc@@temp\wd0 \fi
17155
       \parbox[t]{\sc@0temp}{\noindent \box0\par \@date}
17156
17157
17158
      \par
      \vspace{2.5\baselineskip}
17159
     \else
17160
      {\ifx\@date\@empty \else \if@RTL\raggedright\else\raggedleft\fi\fromplace\ \@date\par \fi}
17161
     \vspace{1.5\baselineskip}
17162
17163 \fi}
17164 \long\def\closing#1{\par\nobreak\vspace{0.5\baselineskip}
17165 \stopbreaks \noindent \sc@temp\textwidth \advance\sc@temp by
17166 -\sigindent \hspace{\sigindent}%
17167 \parbox{\sc@temp}{\if@RTL\raggedleft\else\raggedright\fi\ignorespaces #1\mbox{}\\[\presig@sk
17168 \fromsig\strut}\par
17169 \vspace{1.5\baselineskip}}
7.104 scrreprt-xetex-bidi.def
17170 \ProvidesFile{scrreprt-xetex-bidi.def}[2017/06/09 v1.1 bidi adaptations for scrreprt class fo
17171 \newcommand{\scr@saved@LTRfootnotetext}{}
17172 \newcommand{\scr@saved@RTLfootnotetext}{}
17173 \let\scr@saved@footnotetext\@footnotetext
17174 \let\scr@saved@LTRfootnotetext\@LTRfootnotetext
17175 \let\scr@saved@RTLfootnotetext\@RTLfootnotetext
17176 \renewcommand{\@footnotetext}[1]{%
      \scr@saved@footnotetext{#1}%
17178
      \csname FN@mf@prepare\endcsname
17180 \renewcommand{\@LTRfootnotetext}[1]{%
      \scr@saved@LTRfootnotetext{#1}%
17181
17182
      \csname FN@mf@prepare\endcsname
17183 }
17184 \renewcommand{\@RTLfootnotetext}[1]{%
      \scr@saved@RTLfootnotetext{#1}%
17185
      \csname FN@mf@prepare\endcsname
17186
17187 }
17188 \renewcommand\deffootnote[4][]{%
17189
      \long\def\@makefntext##1{%
        \setlength{\@tempdimc}{#3}%
        \def\@tempa{#1}\ifx\@tempa\@empty
17101
          \@setpar{\@@par
```



```
\@tempdima = \hsize
17193
            17194
            \if@RTL\parshape \@ne Opt \Otempdima\else\parshape \@ne #2 \Otempdima\fi}%
17195
        \else
17196
          \addtolength{\@tempdimc}{#2}%
17197
          \addtolength{\@tempdimc}{-#1}%
17198
          \@setpar{\@@par
17199
            \@tempdima = \hsize
17200
            17201
            \@tempdimb = \hsize
17202
            17203
            \if@RTL\parshape \tw@ Opt \@tempdima Opt \@tempdimb\else\parshape \tw@ #1 \@tempdima
17204
          }%
17205
        \fi
17206
        \par
17207
        \parindent\@tempdimc\noindent
17208
        \ftn@font\hbox to \z@{\hss\@@makefnmark}##1%
17209
17210
      \def\@@makefnmark{\hbox{\ftnm@font{#4}}}%
17211
17212 }
17213 \deffootnote [1em] {1.5em}{1em}{\textsuperscript{\thefootnotemark}}
17214 \renewcommand*\left@footnoterule{%
      \normalsize\ftn@rule@test@values
      \kern-\dimexpr 2.6\p@+\ftn@rule@height\relax
17216
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
17217
      {\usekomafont{footnoterule}{%
17218
          \hrule \@height\ftn@rule@height \@width\ftn@rule@width}}%
17210
      \ensuremath{\mbox{kern 2.6\p@}}
17220
17221 \renewcommand*\right@footnoterule{%
      \verb|\normalsize| ftn@rule@test@values|
17222
      \kern-\dimexpr 2.6\p@+\ftn@rule@height\relax
17223
      \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
17224
      {\usekomafont{footnoterule}{%
17225
          \hbox to \columnwidth{\hskip \dimexpr\columnwidth-\ftn@rule@width\relax \leavevmode\le
17226
      \kern 2.6\p0}
17227
17228 \renewcommand*\maketitle[1][1]{%
      \if@titlepage
17229
        \begin{titlepage}
17230
          \setcounter{page}{%
17231
            #1%
17232
          }%
17233
          \let\footnotesize\small
17234
          \let\right@footnoterule\relax
17235
          \left@footnoterule\relax
17236
          \let\textwidth@footnoterule\relax
17237
17238
          \let\footnote\thanks
          \let\LTRfootnote\LTRthanks
17239
          \let\RTLfootnote\RTLthanks
17240
          \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
17241
          \let\@oldmakefnmark\@makefnmark
17242
```



```
\renewcommand*{\@makefnmark}{\rlap\@oldmakefnmark}%
17243
          \ifx\@extratitle\@empty \else
17244
            \noindent\@extratitle\next@tpage\cleardoubleemptypage
17245
            \thispagestyle{empty}%
17246
          \fi
17247
          17248
          \ifx\@titlehead\@empty \else
17249
            \begin{minipage}[t]{\textwidth}%
17250
            \@titlehead
17251
            \end{minipage}\par
17252
          \fi
17253
          \null\vfill
17254
          \begin{center}
17255
            \ifx\@subject\@empty \else
17256
              {\subject@font \@subject \par}%
17257
               \vskip 3em
17258
            \fi
17259
            {\titlefont\huge \@title\par}%
17260
            \vskip 1em
17261
            {\ifx\@subtitle\@empty\else\usekomafont{subtitle}\@subtitle\par\fi}%
17262
            \vskip 2em
17263
            {\Large \lineskip 0.75em
17264
               \begin{tabular}[t]{c}
17265
                 \@author
17266
               \end{tabular}\par
17267
            }%
17268
            \vskip 1.5em
17269
            {\Large \@date \par}%
17270
            \vskip \z@ \@plus3fill
17271
            {\Large \@publishers \par}%
17272
            \vskip 3em
17273
          \end{center}\par
17274
          \@thanks
17275
          \vfill\null
17276
          \if@twoside\next@tpage
17277
            \begin{minipage}[t]{\textwidth}
17278
               \@uppertitleback
17279
17280
            \end{minipage}\par
            \vfill
17281
            \begin{minipage}[b]{\textwidth}
17282
               \@lowertitleback
17283
            \end{minipage}
17284
          \fi
17285
          \ifx\@dedication\@empty \else
17286
17287
            \next@tpage\null\vfill
17288
            {\centering \Large \@dedication \par}%
17289
            \vskip \z0 \@plus3fill
            \if@twoside \next@tpage\cleardoubleemptypage \fi
17290
          \fi
17291
        \end{titlepage}
17292
```



```
\else
17293
         \par
17294
         \@tempcnta=%
17295
        #1%
17296
         \relax\ifnum\@tempcnta=1\else
17297
           \ClassWarning{\KOMAClassName}{%
17298
             Optional argument of \string\maketitle\space ignored
17299
             at\MessageBreak
17300
             notitlepage-mode%
17301
          }%
17302
         \fi
17303
        \begingroup
17304
           \renewcommand*\thefootnote{\@fnsymbol\c@footnote}%
17305
           \let\@oldmakefnmark\@makefnmark
17306
           \renewcommand*{\@makefnmark}{\rlap\@oldmakefnmark}
17307
           \if@twocolumn
17308
             \ifnum \col@number=\@ne
17309
               \@maketitle
17310
             \else
17311
               \twocolumn[\@maketitle]%
17312
             \fi
17313
           \else
17314
             \newpage
17315
             \global\@topnum\z@
17316
             \@maketitle
17317
           \fi
17318
           \thispagestyle{\titlepagestyle}\@thanks
17319
         \endgroup
17320
17321
      \setcounter{footnote}{0}%
17322
      \let\thanks\relax
17323
      \let\LTRthanks\relax
17324
      \let\RTLthanks\relax
17325
      \let\maketitle\relax
17326
      \let\@maketitle\relax
17327
      \global\let\@thanks\@empty
17328
      \global\let\@author\@empty
17329
      \global\let\@date\@empty
17330
      \global\let\@title\@empty
17331
      \global\let\@subtitle\@empty
17332
      \global\let\@extratitle\@empty
17333
      \global\let\@titlehead\@empty
17334
      \global\let\@subject\@empty
17335
      \global\let\@publishers\@empty
17336
      \global\let\@uppertitleback\@empty
17337
17338
      \global\let\@lowertitleback\@empty
      \global\let\@dedication\@empty
17339
      \global\let\author\relax
17340
      \global\let\title\relax
17341
      \global\let\extratitle\relax
17342
```



```
\global\let\titlehead\relax
17343
      \global\let\subject\relax
17344
      \global\let\publishers\relax
17345
      \global\let\uppertitleback\relax
17346
      \global\let\lowertitleback\relax
17347
      \global\let\dedication\relax
17348
      \global\let\date\relax
17349
      \global\let\and\relax
17350
17351 }%
_{17352} \renewcommand*{\@maketitle}{%
17353
      \clearpage
      \let\footnote\thanks
17354
      \let\LTRfootnote\LTRthanks
17355
      \let\RTLfootnote\RTLthanks
17356
      \ifx\@extratitle\@empty \else
17357
        \noindent\@extratitle \next@tpage \if@twoside \null\next@tpage \fi
17358
17359
      17360
      \ifx\@titlehead\@empty \else
17361
        \begin{minipage}[t]{\textwidth}
17362
          \@titlehead
17363
        \end{minipage}\par
17364
      \fi
17365
      \null
17366
      \vskip 2em%
17367
      \begin{center}%
17368
        \ifx\@subject\@empty \else
17369
          {\subject@font \@subject \par}
17370
          \vskip 1.5em
17371
        \fi
17372
        {\titlefont\huge \@title \par}%
17373
        \vskip .5em
17374
        17375
        \vskip 1em
17376
        {\Large
17377
          \lineskip .5em%
17378
          \begin{tabular}[t]{c}
17379
            \@author
17380
          \end{tabular}\par
17381
        }%
17382
        \vskip 1em%
17383
        {\Large \@date \par}%
17384
        \vskip \z@ \@plus 1em
17385
        {\Large \@publishers \par}
17386
17387
        \ifx\@dedication\@empty \else
17388
          \vskip 2em
17389
          {\Large \@dedication \par}
        \fi
17390
      \end{center}%
17391
      \par
17392
```



```
\vskip 2em
17393
17394 }%
17397 \renewcommand*\thesection{%
     \thechapter\@SepMark%
17398
      \@arabic\c@section
17399
17400 }
17401 \renewcommand*{\thesubsection}{\thesection\@SepMark\@arabic\c@subsection}
17402 \renewcommand*{\thesubsubsection}{%
     \thesubsection\@SepMark\@arabic\c@subsubsection
17404 }
17405 \renewcommand*{\theparagraph}{\thesubsubsection\@SepMark\@arabic\c@paragraph}
17406 \renewcommand*{\thesubparagraph}{%
     \theparagraph\@SepMark\@arabic\c@subparagraph
17408 }
17409 \renewcommand*\thefigure{%
     \thechapter\@SepMark%
      \@arabic\c@figure
17411
17412 }
17413 \renewcommand*\thetable{%
      \thechapter\@SepMark%
      \@arabic\c@table
17415
17416 }
17417 \renewcommand*\theequation{%
     \thechapter\@SepMark%
      \@arabic\c@equation
17419
17420 }
17421 \renewenvironment{thebibliography}[1]{%
     \if@bib@break@
        \bib@beginhook
17423
      \else
17424
        \ifx\bibpreamble\relax\else\ifx\bibpreamble\@empty\else
17425
            \setchapterpreamble{\bibpreamble}%
17426
        \fi\fi
17427
        \bib@heading
17428
        \bib@beginhook
17429
        \bib@before@hook
17430
17431
      \renewcommand{\BreakBibliography}[1]{%
17432
        \@bib@break
17433
        \end{thebibliography}%
17434
        \begingroup ##1\endgroup
17435
        \begin{thebibliography}{#1}
17436
17437
17438
      \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
      \bidi@@thebibliography@font@hook%
17439
      \list{%
17440
        \@biblabel{\@arabic\c@enumiv}%
17441
     }{%
```

```
\settowidth\labelwidth{\@biblabel{#1}}%
17443
                      \leftmargin\labelwidth
17444
                      \advance\leftmargin\labelsep
17445
                      \@openbib@code
17446
                      \if@bib@break@
17447
                           \edef\@tempa{%
17448
                                 \noexpand\usecounter{enumiv}%
17449
                                 \noexpand\setcounter{enumiv}{\the\c@enumiv}%
17450
                           }\@tempa
17451
                           \no@bib@break
17452
                      \else
17453
                           \usecounter{enumiv}%
17454
                      \fi
17455
                      \let\p@enumiv\@empty
17456
                      \renewcommand*\theenumiv{\@arabic\c@enumiv}%
17457
17458
                \sloppy\clubpenalty4000 \widowpenalty4000
17459
                \scalebox{ } \sc
17460
17461 }{%
17462
                \if@bib@break@
                      \def\@noitemerr{%
17463
                           \@latex@warning{%
17464
                                 \string\BreakBibliography\space at begin of `thebibliography'
17465
                                 environment\MessageBreak
17466
                                 or following \string\BreakBibliography}%
17467
                      }%
17468
                \else
17469
                      \def\@noitemerr{%
17470
                           \@latex@warning{%
17471
                                 Empty `thebibliography' environment or
17472
                                 \string\BreakBibliography\MessageBreak
17473
                                 before end of `thebibliography' environment}%
17474
                      }%
17475
                \fi
17476
                \endlist
17477
                \if@bib@break@
17478
                \else
17479
                      \bib@after@hook
17480
                      \let\bib@before@hook\@empty
17481
                      \let\bib@after@hook\@empty
17482
17483
                \fi
                \bib@endhook
17484
17485 }
17486 \renewcommand*\left@footnoterule{%
                \mbox{kern-3}p@
17487
17488
                \ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
17489
                \hrule\@width.4\columnwidth
                \ensuremath{\mbox{kern 2.6\p0}}
17491 \renewcommand*\right@footnoterule{%
               \mbox{kern-3}p0
17492
```



```
\ifx\@textbottom\relax\else\vskip \z@ \@plus.05fil\fi
17493
               \hbox to \columnwidth{\hskip .6\columnwidth \hrulefill }
17494
               \mbox{kern2.6}p0
17495
17496 \renewcommand*{\raggeddictum}{\if@RTL\raggedright\else\raggedleft\fi}
17497 \renewcommand*{\raggeddictumtext}{\if@RTL\raggedleft\else\raggedright\fi}
17498 \renewcommand*{\raggeddictumauthor}{\if@RTL\raggedright\else\raggedleft\fi}
17499 \renewcommand\marginline[1]{%
               \marginpar[\if@RTL\raggedright\else\raggedleft\fi{#1}]{\if@RTL\raggedleft\else\raggedright\
17500
17501 }
_{17502} \ensuremath{\texttt{\ensuremath{\texttt{\ensuremath{\texttt{0}}}}}\xspace} \ensuremath{\texttt{\ensuremath{\texttt{0}}}} \ensur
17503
               \cap@margin
               \ifonelinecaptions
17504
                    \Otempcnta=\value{mpfootnote}\Otempcntb=\value{footnote}%
17505
                    \let\scr@tmp@footnotetext=\@footnotetext
17506
                    \let\@footnotetext=\@gobble
17507
                    \let\scr@tmp@LTRfootnotetext=\@LTRfootnotetext
17508
                    \let\@LTRfootnotetext=\@gobble
17509
                    \let\scr@tmp@RTLfootnotetext=\@RTLfootnotetext
 17510
                    \let\@RTLfootnotetext=\@gobble
 17511
                    \sbox\@tempboxa{%
 17512
                         {\capfont{\strut\ignorespaces
 17513
                              #1{{\caplabelfont{#2\captionformat}}}%
 17514
                              #3\unskip\strut}}%
 17515
                    }%
 17516
                    \let\@footnotetext=\scr@tmp@footnotetext
 17517
                    \let\scr@tmp@footnotetext=\undefined
 17518
                    \let\@LTRfootnotetext=\scr@tmp@LTRfootnotetext
17519
                    \let\scr@tmp@LTRfootnotetext=\undefined
17520
                  \let\@RTLfootnotetext=\scr@tmp@RTLfootnotetext
17521
                    \let\scr@tmp@RTLfootnotetext=\undefined
17522
                    \setcounter{footnote}{\@tempcntb}%
17523
                    \setcounter{mpfootnote}{\@tempcnta}%
17524
               \else
17525
                    \sbox\@tempboxa{\hspace*{2\cap@width}}%
17526
               \fi
17527
               \begingroup%
17528
                    \setlength{\@tempdima}{\cap@width}%
17529
                    \ifdim \wd\@tempboxa >\@tempdima
17530
                         \hb@xt@\hsize{%
17531
                              \setbox\@tempboxa\vbox{\hsize=\cap@width
17532
                                   \ifdofullc@p
17533
                                        {\capfont{\@hangfrom{\scr@smashdp{\strut\ignorespaces}
17534
                                                       #1{{\caplabelfont{#2\captionformat}}}}}%
17535
                                             {#3\unskip\strut\par}}}%
17536
                                   \else%
17537
                                        \ifdim\cap@indent<\z@
17538
                                             {\capfont{\strut\ignorespaces
17539
                                                  #1{{\caplabelfont{#2\captionformat\par}}}%
17540
                                                  \noindent\hspace*{-\cap@indent}#3\unskip\strut\par}}%
 17541
                                        \else%
17542
```

```
\if@capbreak
17543
                      {\capfont{\strut\ignorespaces
17544
                         #1{{\caplabelfont{#2\captionformat\par}}}%
17545
                         \noindent\@hangfrom{\hspace*{\cap@indent}}{#3\par}}}%
17546
                    \else
17547
                       {\capfont{\@hangfrom{\scr@smashdp\strut\hspace*{\cap@indent}}%
17548
                         {\hspace{-\cap@indent}\scr@smashdp{\ignorespaces#1%
17549
                           {{\caplabelfont{#2\captionformat}}}}#3\unskip\strut\par}}}%
17550
                    \fi
17551
                  \fi
17552
               \fi
17553
             }%
17554
             \setlength{\@tempdima}{\ht\@tempboxa}%
17555
             \addtolength{\@tempdima}{\dp\@tempboxa}%
17556
             \addtolength{\@tempdima}{-\ht\strutbox}%
17557
             \ht\@tempboxa\ht\strutbox
17558
             \dp\@tempboxa\@tempdima
17559
             \strut\cap@left
17560
             \box\@tempboxa
17561
             \cap@right\strut
17562
           }%
17563
         \else
17564
           \global \@minipagefalse
17565
           \sbox\@tempboxa{%
17566
             {\capfont{\scr@smashdp{\strut\ignorespaces}
17567
                #1{{\caplabelfont{#2\captionformat}}}}%
17568
                #3}}%
17569
           }%
17570
           {\capfont{\hb@xt@\hsize{\strut\cap@left\if@RTL\beginR\fi\box\@tempboxa\if@RTL\endR\fi\c
17571
17572
       \endgroup
17573
17574 }
_{17575} \ensuremath{\texttt{\@makecaption}} \ensuremath{\texttt{\[2]}} \ensuremath{\texttt{\%}}
       \if@captionabove
17576
         \vskip\belowcaptionskip
17577
       \else
17578
         \vskip\abovecaptionskip
17579
17580
       \fi
       \@@makecaption\@firstofone{#1}{#2}%
17581
       \if@captionabove
17582
         \vskip\abovecaptionskip
17583
      \else
17584
         \vskip\belowcaptionskip
17585
      \fi
17586
17587 }
17588 \bidi@AfterFile{longtable-xetex-bidi.def}{%
       \@ifpackageloaded{caption2}{\@komalongtablefalse
17589
         \scr@caption@before@longtable@warning{caption2}%
17590
      }{}%
17591
      \if@komalongtable
```



```
\renewcommand{\LT@makecaption}[3]{%
17593
           \noalign{%
17594
             \if@captionabove
17595
               \vskip\belowcaptionskip
17596
             \else
17597
               \vskip\abovecaptionskip
17598
            \fi
17599
          }%
17600
          \LT@mcol\LT@cols c{%
17601
             \hbox to\z@{\hss\parbox[t]\linewidth{%
17602
                 \verb|\@Cmakecaption{#1}{#2}{#3}||
17603
                 \endgraf
17604
                 \if@captionabove
17605
17606
                   \vskip\abovecaptionskip
17607
                   \vskip\belowcaptionskip
17608
                 \fi
17609
               }%
17610
17611
               \hss
            }%
17612
          }%
17613
        }%
17614
        \renewcommand*{\scr@LT@array}{}%
17615
        \let\scr@LT@array=\LT@array
17616
        \renewcommand*{\LT@array}{%
17617
17618
           \let\scr@caption=\LT@caption
17619
           \def\captionabove{\noalign{\global\@captionabovetrue}%
17620
             \scr@caption}%
          17621
             \scr@caption}%
17622
          \if@tablecaptionabove
17623
17624
            \let\LT@caption=\captionabove
17625
             \let\LT@caption=\captionbelow
17626
          \fi
17627
          \scr@LT@array
17628
17629
        \verb|\ClassInfo{\KOMAClassName}|{\%}|
17630
          longtable captions redefined%
17631
17632
17633
      \fi
17634 }
17635
17636 \CloneTOCEntryStyle{tocline}{part}
17637 \TOCEntryStyleStartInitCode{part}{%
17638
      \expandafter\renewcommand%
17639
      \csname scr@tso@#1@linefill\endcsname{\hfill}%
17640
      \expandafter\renewcommand%
      \csname scr@tso@#1@entryformat\endcsname[1]{\usekomafont{partentry}{##1}}%
17641
      \expandafter\renewcommand%
17642
```

```
\csname scr@tso@#1@pagenumberformat\endcsname[1]{%
17643
         \usekomafont{partentry}{\usekomafont{partentrypagenumber}{##1}}}%
17644
      \expandafter\renewcommand\expandafter*%
17645
      \csname scr@tso@#1@beforeskip\endcsname{2.25em \@plus\p@}%
17646
17647 }
17648
17649 \CloneTOCEntryStyle{tocline}{chapter}
17650 \TOCEntryStyleStartInitCode{chapter}{%
      \expandafter\renewcommand%
17651
      \csname scr@tso@#1@linefill\endcsname{%
17652
         \if@chapterentrywithdots
17653
           \TOCLineLeaderFill\relax
17654
        \else
17655
           \hfill
17656
        \fi
17657
17658
      \expandafter\renewcommand%
17659
      \csname scr@tso@#1@entryformat\endcsname{\usekomafont{chapterentry}}%
17660
      \expandafter\renewcommand%
17661
17662
      \csname scr@tso@#1@pagenumberformat\endcsname[1]{%
17663
        \usekomafont{chapterentry}{\usekomafont{chapterentrypagenumber}{##1}}}%
      \expandafter\renewcommand\expandafter*%
17664
      \label{local_condition} $$ \csname scr@tso@#1@beforeskip\endcsname{1.0em }@plus\p@}% $$
17665
17666 }
17667
17668 \CloneTOCEntryStyle{tocline}{section}
17669 \TOCEntryStyleStartInitCode{section}{%
      \expandafter\renewcommand%
17670
      \csname scr@tso@#1@linefill\endcsname{\TOCLineLeaderFill\relax}%
17671
17672 }
17673
17674 \CloneTOCEntryStyle{section}{default}
17675
17676 \DeclareSectionCommand[%
17677 style=part,%
17678 level=\m@ne,%
      pagestyle=plain,%
17679
17680
      tocstyle=part,%
      toclevel=\m@ne,%
      tocindent=\z0,%
17682
17683
      tocnumwidth=2em%
17684]{part}
17685 \DeclareSectionCommand[%
17686 style=chapter,%
17687
      level=\z@,%
      pagestyle=plain,%
17680
      tocstyle=chapter,%
17600
      tocindent=\z0,%
      tocnumwidth=1.5em%
17691
17692 ]{chapter}
```



```
17693 \DeclareSectionCommand[%
      style=section,%
17694
      level=1,%
17695
     indent=\z0,\%
17696
      beforeskip=-3.5ex \@plus -1ex \@minus -.2ex,%
17697
      afterskip=2.3ex \@plus.2ex,%
17699
      tocstyle=section,%
      tocindent=1.5em,%
17700
      tocnumwidth=2.3em%
17701
17702]{section}
17703 \DeclareSectionCommand[%
      style=section,%
17704
      level=2,%
17705
      indent=\z0,\%
17706
      beforeskip=-3.25ex\@plus -1ex \@minus -.2ex,%
17707
      afterskip=1.5ex \@plus .2ex,%
17708
      tocstyle=section,%
      tocindent=3.8em,%
17711 tocnumwidth=3.2em%
17712 ]{subsection}
17713 \DeclareSectionCommand[%
      style=section,%
17714
      level=3,%
17715
      indent=\z0,\%
17716
      beforeskip=-3.25ex\@plus -1ex \@minus -.2ex,%
17717
      afterskip=1.5ex \@plus .2ex,%
17718
      tocstyle=section,%
17719
      tocindent=7.0em,%
17720
17721 tocnumwidth=4.1em%
17722 ]{subsubsection}
17723 \DeclareSectionCommand[%
17724 style=section,%
17725 level=4,%
      indent=\z0,\%
17726
      beforeskip=3.25ex \@plus1ex \@minus.2ex,%
17727
      afterskip=-1em,%
17728
      tocstyle=section,%
17729
      tocindent=10em,%
17730
      tocnumwidth=5em%
17731
17732]{paragraph}
17733 \DeclareSectionCommand[%
17734 style=section,%
17735 level=5,%
      indent=\scr@parindent,%
17736
      beforeskip=3.25ex \@plus1ex \@minus .2ex,%
17737
17738
      afterskip=-1em,%
      tocstyle=section,%
17739
      tocindent=12em,%
17740
      tocnumwidth=6em%
17742 ]{subparagraph}
```



```
17743
17744
```

7.105 sidecap-xetex-bidi.def

```
17745 \ProvidesFile{sidecap-xetex-bidi.def}[2010/08/01 v0.1 bidi adaptations for sidecap package fo
17746 \renewcommand*{\SC@FLOAT}[2]{\if@RTL%
        \isSC@DDD{{#1}\hspace{\sidecaptionsep}{#2}} {{#2}\hspace{\sidecaptionsep}{#1}}\else%
\label{locality} $$ \sC@DD{{#2}\hspace(\sidecaptionsep){#1}} {{#1}\hspace(\sidecaptionsep){#2}} i) $$
      \renewcommand*\SC@justify@caption{\if@RTL%
17750 \isSC@ODD{\RaggedLeft}{\RaggedRight}\else%
        \isSC@ODD{\RaggedRight}{\RaggedLeft}\fi}
        soul-xetex-bidi.def
7.106
17752 \ProvidesFile{soul-xetex-bidi.def}[2015/10/16 v0.1 bidi adaptations for soul package for XeTe
       \let\bidi@RTL@everypar\@empty
```

```
17754
         \let\<\SOUL@lowerthan
17755
         \let\>\empty
17756
         \def\soulomit{\noexpand\soulomit}%
17757
         \gdef\SOUL@eventuallyexhyphen##1{}%
17758
         \let\SOUL@soeventuallyskip\relax
17759
         \SOUL@spaceskip=\fontdimen\tw@\font\@plus\fontdimen\thr@@\font
17760
             \@minus\fontdimen4\font
17761
         \SOUL@ignorespacesfalse
17762
         \leavevmode
17763
         \SOUL@preamble
17764
         \SOUL@lasttoken={}%
17765
         \SOUL@word={}%
17766
         \SOUL@minus\z@
17767
         \SOUL@comma\z@
17768
         \SOUL@apo\z@
17769
         \SOUL@grave\z@
17770
         \SOUL@do{#1}%
17771
         \SOUL@postamble
17772
17773 }}
17774 \def\SOUL@ulunderline#1{{%
         \start
17775
         \dimen@=\wd\z@
17776
         \dimen@i=\SOUL@uloverlap
17777
         \advance\dimen@2\dimen@i
17778
         \if@RTL
17779
         \unhcopy\z@
17780
         \label{lap}% $$ \prod_{i=1}^{n} \mathbb{Z}_{i} .
17781
             \n1111
17782
             \kern-\dimen@i
17783
             \SOUL@ulcolor{\SOUL@ulleaders\hskip\dimen@}%
17784
17785
         }%
17786
         \else
17787
         \rlap{%
```



```
17788
             \null
             \kern-\dimen@i
17789
             \SOUL@ulcolor{\SOUL@ulleaders\hskip\dimen@}%
17790
         }%
17791
         \unhcopy\z@
17792
         \fi
17793
17794 }}
17795 \def\bidi@SOUL@ulleaders{%
         \leaders\hb@xt@0.1pt{\hss\SOUL@ulcolor{\vrule\@depth\SOUL@uldp\@height\SOUL@ulht}\hss}\re
17796
17797 }
17798 \def\SOUL@uleveryspace#1{%
            \if@RTL
17799
            #1%
17800
17801
            \bidi@SOUL@ulleaders
            \hskip\spaceskip
17802
            \else
17803
         \SOUL@ulcolor{%
17804
17805
             #1%
17806
             \SOUL@ulleaders
17807
             \hskip\spaceskip
        }%
17808
         \fi
17809
         \null
17810
17811 }
         stabular-xetex-bidi.def
7.107
17812 \ProvidesFile{stabular-xetex-bidi.def}[2015/11/07 v0.3 bidi adaptations for stabular package
17813 \def\@stabular{%
        \leavevmode \bgroup \if@RTLtab\beginR \fi
17814
        \let\@acol\@tabacol
17815
        \let\@classz\@tabclassz
17816
        \let\@classiv\@tabclassiv \let\\\@tabularcr\@stabarray}
17817
17818 \def\endstabular{\crcr\egroup\if@RTLtab\egroup\endR\egroup\fi
                      \egroup \if@RTLtab\endR\fi\egroup}
17820 \expandafter \let \csname endstabular*\endcsname = \endstabular
17821 \def\@sarray[#1]#2{%
      \bgroup
17822
      \setbox\@arstrutbox\hbox{%
17823
         \vrule \@height\arraystretch\ht\strutbox
17824
                \@depth\arraystretch \dp\strutbox
17825
                \width\z0%
17826
      \mbox{@mkpream{#2}%}
17827
      \edef\@preamble{%
17828
        \ialign \noexpand\@halignto
17829
           \bgroup \@arstrut \@preamble \tabskip\z@skip \cr}%
17830
      \let\@startpbox\@@startpbox \let\@endpbox\@@endpbox
17831
```



\let\tabularnewline\\%

\set@typeset@protect

\let\@sharp##%

17832 17833

```
\if@RTLtab\hbox\bgroup\beginR\@hboxRconstructtrue\if #1t\vtop \else \vbox \fi\bgroup\fi
17836
        \@preamble}
17837
7.108 subfigure-xetex-bidi.def
17838 \ProvidesFile{subfigure-xetex-bidi.def}[2010/03/01 v0.1 bidi adaptations for subfigure packag
_{17839} \texttt{\AtBeginDocument} \%
17840 \let\p@subfigure=\thefigure
17841 \let\p@subtable=\thetable%
17842 }
       tabls-xetex-bidi.def
7.100
47843 \ProvidesFile{tabls-xetex-bidi.def}[2015/11/07 v0.3 bidi adaptations for tabls package for Xe
17844 \def\endtabular{\endarray $\if@RTLtab\endR\fi\egroup}
17845
17846 \expandafter\let\csname endtabular*\endcsname=\endtabular
17847
17848 \def\endarray{\ifvmode\csname crcr\endcsname % just do \crcr if \\ given
      \else \\[\z@ \global\advance\@arstdepth-\@otarlinesep]%
      \fi\egroup\if@RTLtab\egroup\endR\egroup\fi\@unrecurse\egroup}
17851
17852 \def\@array[#1]#2{% remember global variables to allow recursion:
17853 \edef\@unrecurse{\global\@skip@bove\the\@skip@bove
         \global\@arstheight\the\@arstheight\global\@arstdepth\the\@arstdepth}%
17855 \let\@otarlinesep\@tarlinesep \global\@skip@bove-\@otarlinesep
17856 \ifx\@classz\@arrayclassz \let\@tarlinesep\arraylinesep
17857 \else \let\@tarlinesep\tablinesep \fi
17858 \divide\@tarlinesep\tw@ % half sep is applied to height & depth
17859 \let\@seesize\relax \let\@rememsize\relax \@mkpream{#2}%
17860 \@tempdima\arraystretch\ht\strutbox \@tempdimb\arraystretch\dp\strutbox
     \ifdim\@tarlinesep>\z@ % (need \protect for \multicolumn)
17862
       \def\@rememsize{\protect\@r@m@msize}\let\@seesize\@s@@size
       \advance\@tempdima-\@tarlinesep \advance\@tempdimb-\@tarlinesep
17863
17864
     \fi \setbox\@arstrutbox\hbox{% set up smaller strut
17865
        \vrule \@height\@tempdima \@depth\@tempdimb \@width\z@}%
17866 \let\protect\noexpand
     \edef\@preamble{\ialign \noexpand\@halignto \bgroup
17868 \unhcopy\@arstrutbox \@preamble \tabskip\z@skip &\@sharp \cr}%
17869 \let\@startpbox\@@startpbox \let\@endpbox\@@endpbox
17870 \if#1t\vtop \else \if#1b\vbox \else \vcenter \fi\fi
17871 \bgroup \let\par\@empty
17872 \global\@arstheight\ht\@arstrutbox \global\@arstdepth\dp\@arstrutbox
17873 \advance\extrarulesep.5\arrayrulewidth
17874 \let\@sharp##\let\protect\relax \lineskip\z@skip \baselineskip\z@skip
17875 \if@RTLtab\hbox\bgroup\beginR\@hboxRconstructtrue\if#1t\vtop \else \vbox \fi\bgroup\fi
```

7.110 tabularx-xetex-bidi.def

17876 \@preamble}

\lineskip\z@skip\baselineskip\z@skip

17835

17877 \ProvidesFile{tabularx-xetex-bidi.def}[2014/11/08 v0.1 bidi adaptations for tabularx package



```
17878 \def\TX@endtabularx{%
       \expandafter\expandafter\expandafter
17879
17880
         \TX@find@endtabularxa\csname end\TX@\endcsname
         \endtabularx\TX@\endtabularx\TX@find@endtabularxa
17881
      \verb|\expandafter\TX@newcol\expandafter{\tabularxcolumn{\TX@col@width}}||
17882
17883
      \let\verb\TX@verb
17884
      \def\@elt##1{\global\value{##1}\the\value{##1}\relax}%
17885
      \edef\TX@ckpt{\cl@@ckpt}%
      \let\@elt\relax
17886
      \TX@old@table\maxdimen
17887
17888
      \TX@col@width\TX@target
17889
      \global\TX@cols\@ne
      \TX@typeout@
17890
        {\@spaces Table Width\@spaces Column Width\@spaces X Columns}%
17891
      \TX@trial{\def\NC@rewrite@X{%
17892
               \global\advance\TX@cols\@ne\NC@find p{\TX@col@width}}}%
17893
      \loop
17894
        \TX@arith
17895
        \ifTX@
17896
17897
        \TX@trial{}%
      \repeat
17898
      {\tt \{\let\@footnotetext\TX\@ftntext\let\@xfootnotenext\TX\@xftntext\end{\comparison}}
17899
       17900
       \let\@RTLfootnotetext\TX@RTLftntext\let\@xRTLfootnotenext\TX@xRTLftntext
17901
        \csname tabular*\expandafter\endcsname\expandafter\TX@target
17902
          \the\toks@
17903
        \csname endtabular*\endcsname}%
17904
      \global\TX@ftn\expandafter{\expandafter}\the\TX@ftn
17905
      \infnum0=`{\fi}%
17906
       \expandafter\expandafter\expandafter
17907
       \TX@find@endtabularxbb
17908
        \expandafter\end\expandafter{\TX@}%
17909
        \endtabularx\TX@\endtabularx\TX@find@endtabularxb
17010
17911 }
17912
17913 \def\TX@trial#1{%
      \setbox\@tempboxa\hbox{%
17914
        #1\relax
17915
      \let\@footnotetext\TX@trial@ftn
17916
      \let\@LTRfootnotetext\TX@trial@ftn
17917
      \let\@RTLfootnotetext\TX@trial@ftn
17918
      \let\TX@vwarn\@empty
17919
       \expandafter\let\expandafter\tabularx\csname tabular*\endcsname
17920
       \expandafter\let\expandafter\endtabularx\csname endtabular*\endcsname
17921
       \def\write{\begingroup
17922
         \def\let{\afterassignment\endgroup\toks@}%
17923
            \afterassignment\let\count@}%
17924
        \hbadness\@M
17925
        \hfuzz\maxdimen
17926
        \let\hbadness\@tempcnta
```



```
\let\hfuzz\@tempdima
17928
                  \expandafter\tabular\the\toks@
17929
                  \endtabular}%
17930
              \TX@ckpt
17931
              \TX@typeout@{\@spaces
17932
                    \expandafter\TX@align
17933
                           \the\wd\@tempboxa\space\space\space\space\@@
17934
                    \expandafter\TX@align
17935
                           \the\TX@col@width\space\space\space\space\@@
17936
                    \@spaces\the\TX@cols}}
17937
17938
17939 \long\def\TX@LTRftntext#1{%
              \edef\@tempa{\the\TX@ftn\noexpand\LTRfootnotetext
17940
                                                      [\the\csname c@\@mpfn\endcsname]}%
 17941
              \global\TX@ftn\expandafter{\@tempa{#1}}}%
17942
_{17943} \long\def\TX@xLTRftntext[#1]#2{%}
              \global\TX@ftn\expandafter{\the\TX@ftn\LTRfootnotetext[#1]{#2}}}
17945
17946 \long\def\TX@RTLftntext#1{%
              \edef\@tempa{\the\TX@ftn\noexpand\RTLfootnotetext
17947
                                                      [\the\csname c@\@mpfn\endcsname]}%
17948
              \global\TX@ftn\expandafter{\@tempa{#1}}}%
17949
_{17950} \ensuremath{\mbox{170}} \ensuremath{\mbox{1
             \global\TX@ftn\expandafter{\the\TX@ftn\RTLfootnotetext[#1]{#2}}}
7.111 tabulary-xetex-bidi.def
17952 \ProvidesFile{tabulary-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for tabulary package
17953 \def\@testpach{\@chclass
_{17954} \ifnum \@lastchclass=6 \@ne \@chnum \@ne \else
              \ifnum \@lastchclass=7 5 \else
17955
                \ifnum \@lastchclass=8 \tw@ \else
17956
                  \ifnum \@lastchclass=9 \thr@@
17957
                \else \z@
17958
                \ifnum \@lastchclass = 10 \else
17959
17960
                \edef\@nextchar{\expandafter\string\@nextchar}%
17961
                \@chnum
                \if \@nextchar c\z@ \else
17962
                  \if \@nextchar \if@RTLtab r\else l\fi\@ne \else
17963
                    \if \@nextchar \if@RTLtab 1\else r\fi\tw@ \else
17964
                \if \@nextchar C7 \else
17965
                  \if \@nextchar L8 \else
17966
                    \if \Onextchar R9 \else
17967
                    \if \Onextchar J10 \else
17968
                \z@ \@chclass
17969
                \if\@nextchar |\@ne \else
17970
                  \if \@nextchar !6 \else
17971
                    \if \Onextchar 07 \else
17972
                       \if \@nextchar <8 \else
17973
                        \if \@nextchar >9 \else
17974
```



```
\@chnum
17976
      \if \@nextchar m\thr@@\else
17977
       \if \@nextchar p4 \else
17978
        \if \@nextchar b5 \else
17979
       \z0 \Ochclass \z0 \Opreamerr \z0 \fi \fi \fi \fi \fi \fi \fi \fi
17980
         17981
7.112 tc-xetex-bidi.def
17982 \ProvidesFile{tc-xetex-bidi.def}[2014/07/08 v0.1 bidi adaptations for Clipping driver for XeT
17983 \def\@cliptoboxdim#1{%
        \setbox#1=\hbox{%
17984
            \Gin@defaultbp\WIDTH{\wd#1}%
17985
            \Gin@defaultbp\DEPTH{\dp#1}%
17986
17987
            \@tempdima\ht#1%
17988
            \advance\@tempdima\dp#1%
17989
            \Gin@defaultbp\TOTALHEIGHT{\@tempdima}%
            \beginL\special{pdf:bcontent }%
17990
            \special{%
17991
                pdf:literal direct
17992
                    O -\DEPTH\space \WIDTH\space \TOTALHEIGHT\space re
17993
17994
            }%
            \special{pdf:literal direct W }%
17995
            \special{pdf:literal direct n }%
17996
                \if@RTL\beginR\fi\box#1\if@RTL\endR\fi%
17997
            \special{pdf:econtent }\endL%
17998
        }%
17999
18000 }
        titlesec-xetex-bidi.def
7.113
18001 \ProvidesFile{titlesec-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for titlesec package
18002 \renewcommand\filright{%
      \gdef\ttl@filleft##1{\hskip##1}%
18004
      \gdef\ttl@filright##1{\hfill}%
      \let\\\@centercr
18005
      \advance\rightskip\z@ \@plus 1fil
18006
18007 \parfillskip\z@}
18008 \def\ttlh@hang#1#2#3#4#5#6#7#8{%
      \label{line} $$ \left( \frac{\#1}{ttl@calc\hspace} \right) $$
18009
      \setlength\leftskip{#6}%
      \setlength\rightskip{#7}%
18011
18012
      \interlinepenalty\@M
      \ttl@changecentercr
18013
      \ttl@beginlongest
18014
      #1{\ifhmode\ttl@hmode@error\fi
18015
18016
         \ttl@glcmds
18017
         \parindent\z@
         \leavevmode
18018
18019
         \begingroup
```

```
\ifttl@label
18020
               \sbox\z@{#2\strut\ttl@calc\hspace{#3}}%
18021
               18022
               \displaystyle \frac{\box\z@}{\}
18023
           \fi
18024
           #4{#8}%
18025
18026
           \kern\z@\strut\@@par
18027
         \endgroup
         \nobreak\ttl@midlongest#5\@@par}%
18028
      \ttl@endlongest}
18020
       titletoc-xetex-bidi.def
7.114
18030 \ProvidesFile{titletoc-xetex-bidi.def}[2013/04/10 v0.2 bidi adaptations for titletoc package
18031 \renewcommand\filright{%
      \gdef\ttl@filleft##1{\hskip##1}%
18033
      \gdef\ttl@filright##1{\hfill}%
18034
      \let\\\@centercr
18035
      \advance\rightskip\z@ \@plus 1fil
18036 \parfillskip\z@}
18037 \renewcommand\contentspush[1] {%
18038
      \sbox\z0{#1}%
18039
      \xdef\ttl@b{\advance\if@RTL\rightskip\else\leftskip\fi\the\wd\z@}%
      \aftergroup\ttl@b
      \leavevmode\llap{\box\z@}}
18042 \def\ttl@outnoblock#1#2#3{%
      \begingroup
18043
      \ifnum\ttl@b>\ttl@a
18044
        \nobreak
18045
18046
      \else\ifnum\ttl@b<\ttl@a
        \addpenalty{\@secpenalty}%
18047
18048
      \else
        \addpenalty{\z0}\%
18049
18050
      \fi\fi
      \ttl@contentsstretch
18051
      \nobreak
18053
      \ifcase#1\relax\else\interlinepenalty\@M\fi
      \parindent\z@
18054
      \int x^0 \pi 1 #2\%
18055
        \PackageError{titletoc}{Unimplemented}%
18056
        {The optional argument is currently mandatory}%
18057
18058
      \else
18059
        \if@RTL\setlength\rightskip{#2}\else
        \setlength\leftskip{#2}\fi%
18060
18061
      \if@RTL\setlength\leftskip{\@pnumwidth}\else\setlength\rightskip{\@pnumwidth}\fi%
18062
18063
      \let\contentsmargin\ttl@margin
      \def\ttl@makeline##1{##1}%
18064
18065
      \addtolength{\parfillskip}{-\ttl@corr}%
```



```
\let\ttl@leaders\leaders}
18068
1806g \renewcommand\ttl@margin[2][\z@]{%
      \def\ttl@corr{#1}%
18070
      \advance\if@RTL\leftskip\else\rightskip\fi-\@pnumwidth\relax
18071
      \advance\if@RTL\leftskip\else\rightskip\fi#2\relax
      \def\@pnumwidth{#2}}
18073
18074 \let\ttl@savel@part\l@part
18075 \def\l@part{\ttl@lselect{part}}
18076
18077 \let\ttl@savel@chapter\l@chapter
18078 \def\l@chapter{\ttl@lselect{chapter}}
7.115 tocbibind-xetex-bidi.def
18079 \ProvidesFile{tocbibind-xetex-bidi.def}[2017/06/09 v0.4 bidi adaptations for tocbibind packag
18080 \if@dotocbib
18081
      \@ifpackageloaded{natbib}{}{\ natbib not loaded
        \renewcommand{\bibsection}{\t@cb@bchapsec}
18082
        \renewenvironment{thebibliography}[1]{%
18083
           \bibsection
18084
18085
           \begin{thebibitemlist}{#1}}{\end{thebibitemlist}}}
18086
      \renewenvironment{thebibitemlist}[1]{
        \if@RTL\if@LTRbibitems\@RTLfalse\else\fi\else\if@RTLbibitems\@RTLtrue\else\fi\fi
18087
        \bidi@@thebibliography@font@hook%
18088
        \list{\@biblabel{\@arabic\c@enumiv}}%
18080
              {\settowidth\labelwidth{\@biblabel{#1}}%
18000
               \leftmargin\labelwidth
18091
               \advance\leftmargin\labelsep
18092
18093
               \@openbib@code
               \usecounter{enumiv}%
18094
               \let\p@enumiv\@empty
18005
               \renewcommand\theenumiv{\@arabic\c@enumiv}}%
18096
        \sloppy
18097
        \clubpenalty4000
18098
18099
        \@clubpenalty \clubpenalty
18100
        \widowpenalty4000%
        \sfcode`\.\@m}
18101
       {\def\@noitemerr
18102
         {\@latex@warning{Empty `thebibliography' environment}}%
18103
         \endlist}
18104
18105
      \@ifpackagewith{chapterbib}{sectionbib}%
18106
        {\renewcommand{\sectionbib}[2]{}}%
18107
        {}
18108
18100
18110 \fi
18111 \if@inltxdoc\else
18112
      \renewenvironment{theindex}%
18113
        {\if@twocolumn
```

\if@RTL\addtolength{\leftskip}{\ttl@corr}\else\addtolength{\rightskip}{\ttl@corr}\fi%



```
18114
            \@restonecolfalse
18115
         \else
18116
            \@restonecoltrue
         \fi
18117
         \if@bibchapter
18118
             \if@donumindex
18119
18120
               \refstepcounter{chapter}
18121
               \twocolumn[\vspace*{2\topskip}%
                           \@makechapterhead{\indexname}]%
18122
               \addcontentsline{toc}{chapter}{\protect\numberline{\thechapter}\indexname}
18123
               \chaptermark{\indexname}
             \else
18125
               \if@dotocind
18126
                 \twocolumn[\vspace*{2\topskip}%
18127
                             \@makeschapterhead{\indexname}]%
18128
                 \prw@mkboth{\indexname}
18129
                 \addcontentsline{toc}{chapter}{\indexname}
18130
               \else
18131
                 \twocolumn[\vspace*{2\topskip}%
18132
18133
                             \@makeschapterhead{\indexname}]%
                 \prw@mkboth{\indexname}
18134
               \fi
18135
             \fi
18136
         \else
18137
18138
             \if@donumindex
               \twocolumn[\vspace*{-1.5\topskip}%
18139
                           \@nameuse{\@tocextra}{\indexname}]%
18140
               \csname \@tocextra mark\endcsname{\indexname}
18141
             \else
18142
               \if@dotocind
18143
                 \twocolumn[\vspace*{-1.5\topskip}%
18144
18145
                             \toc@headstar{\@tocextra}{\indexname}]%
18146
                 \prw@mkboth{\indexname}
                 \addcontentsline{toc}{\@tocextra}{\indexname}
18147
18148
                 \twocolumn[\vspace*{-1.5}\topskip}\%
18149
                             \toc@headstar{\@tocextra}{\indexname}]%
18150
                 \prw@mkboth{\indexname}
18151
               \fi
18152
             \fi
18153
18154
         \fi
       \thispagestyle{plain}\parindent\z@
18155
       \parskip\z@ \@plus .3\p@\relax
18156
       \let\item\@idxitem}
18157
18158
       {\if@restonecol\onecolumn\else\clearpage\fi}
18159 \fi
```

7.116 tocloft-xetex-bidi.def

48460 \ProvidesFile{tocloft-xetex-bidi.def}[2010/07/25 v0.2 bidi adaptations for tocloft package fo



```
18161 \let\cftdot\@SepMark
18162 \if@cfthaspart
18163 \text{menewcommand} \{10part\}[2]\{
      \@cftdopartfalse
18164
      18165
18166
        \if@cfthaschapter
18167
           \@cftdoparttrue
18168
         \fi
18169
         \ifnum \c@tocdepth >\m@ne
           \if@cfthaschapter\else
18170
             \@cftdoparttrue
18171
           \fi
18172
        \fi
18173
      \fi
18174
      \if@cftdopart
18175
        \if@cfthaschapter
18176
           \addpenalty{-\@highpenalty}
18177
         \else
18178
           \addpenalty\@secpenalty
18179
18180
18181
         \addvspace{\cftbeforepartskip}
         \begingroup
18182
           {\if@RTL\rightskip\else\leftskip\fi \cftpartindent\relax
18183
            \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18184
18185
            \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18186
            \parindent \cftpartindent\relax\@afterindenttrue
            \interlinepenalty\@M
18187
            \leavevmode
18188
            \@tempdima \cftpartnumwidth\relax
18189
            \let\@cftbsnum \cftpartpresnum
18190
            \let\@cftasnum \cftpartaftersnum
18191
18192
            \let\@cftasnumb \cftpartaftersnumb
18193
            \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\rig
            {\cftpartfont \cftpartpresnum #1}
18194
            \cftpartfillnum{#2}}
18195
           \nobreak
18196
           \if@cfthaschapter
18197
18198
             \global\@nobreaktrue
             \everypar{\global\@nobreakfalse\everypar{}}
18199
18200
             \if@compatibility
18201
               \global\@nobreaktrue
18202
               \everypar{\global\@nobreakfalse\everypar{}}
18203
             \fi
18204
           \fi
18206
         \endgroup
18207
      \fi}
18208 \fi
18209 \if@cfthaschapter
18210 \renewcommand*{\l@chapter}[2]{
```



```
\ifnum \c@tocdepth >\m@ne
18211
        \addpenalty{-\@highpenalty}
18212
        \vskip \cftbeforechapskip
18213
        {\if@RTL\rightskip\else\leftskip\fi \cftchapindent\relax
18214
18215
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18216
18217
         \parindent \cftchapindent\relax\@afterindenttrue
18218
         \interlinepenalty\@M
         \leavevmode
18210
         \@tempdima \cftchapnumwidth\relax
18220
18221
         \let\@cftbsnum \cftchappresnum
         \let\@cftasnum \cftchapaftersnum
         \let\@cftasnumb \cftchapaftersnumb
18223
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18224
         {\cftchapfont #1}\nobreak
18225
         \cftchapfillnum{#2}}
18226
      \fi}
18227
18228 \fi
18229 \renewcommand*{\l@section}[2]{%
      \ifnum \c@tocdepth >\z@
18231
        \if@cfthaschapter
18232
          \vskip \cftbeforesecskip
18233
           \addpenalty\@secpenalty
18234
           \addvspace{\cftbeforesecskip}
18235
18236
18237
        {\if@RTL\rightskip\else\leftskip\fi \cftsecindent\relax
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18238
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18239
         \parindent \cftsecindent\relax\@afterindenttrue
18240
18241
         \interlinepenalty\@M
         \leavevmode
18242
18243
         \@tempdima \cftsecnumwidth\relax
18244
         \let\@cftbsnum \cftsecpresnum
         \let\@cftasnum \cftsecaftersnum
18245
         \let\@cftasnumb \cftsecaftersnumb
18246
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18247
         {\cftsecfont #1}\nobreak
18248
         \cftsecfillnum{#2}}
18249
18250
18251 \renewcommand*{\l@subsection}[2]{%
      \ifnum \c@tocdepth >\@ne
18252
        \vskip \cftbeforesubsecskip
18253
        {\if@RTL\rightskip\else\leftskip\fi \cftsubsecindent\relax
18254
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18255
18256
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18257
         \parindent \cftsubsecindent\relax\@afterindenttrue
18258
         \interlinepenalty\@M
         \leavevmode
18259
         \@tempdima \cftsubsecnumwidth\relax
18260
```



```
\let\@cftasnumb \cftsubsecaftersnumb
18263
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18264
18265
         {\cftsubsecfont #1}\nobreak
         \cftsubsecfillnum{#2}}
18266
18267
      \fi}
18268 \renewcommand*{\l@subsubsection}[2]{%
      \ifnum \c@tocdepth >\tw@
18269
18270
        \vskip \cftbeforesubsubsecskip
        {\if@RTL\rightskip\else\leftskip\fi \cftsubsubsecindent\relax
18271
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18272
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18273
         \parindent \cftsubsubsecindent\relax\@afterindenttrue
18274
         \interlinepenalty\@M
18275
         \leavevmode
18276
         \@tempdima \cftsubsubsecnumwidth\relax
18277
18278
         \let\@cftbsnum \cftsubsubsecpresnum
         \let\@cftasnum \cftsubsubsecaftersnum
18279
18280
         \let\@cftasnumb \cftsubsubsecaftersnumb
18281
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
         {\cftsubsubsecfont #1}\nobreak
18282
         \cftsubsubsecfillnum{#2}}
18283
      \fi}
18284
18285 \renewcommand*{\l@paragraph}[2]{%
      \ifnum \c@tocdepth >3\relax
18287
        \vskip \cftbeforeparaskip
18288
        {\if@RTL\rightskip\else\leftskip\fi \cftparaindent\relax
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18280
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18290
18291
         \parindent \cftparaindent\relax\@afterindenttrue
         \interlinepenalty\@M
18292
18293
         \leavevmode
18294
         \@tempdima \cftparanumwidth\relax
         \let\@cftbsnum \cftparapresnum
18295
         \let\@cftasnum \cftparaaftersnum
18296
         \let\@cftasnumb \cftparaaftersnumb
18297
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18298
         {\cftparafont #1}\nobreak
18299
         \cftparafillnum{#2}}
18300
      \fi}
18301
18302 \renewcommand*{\l@subparagraph}[2]{%
      \vskip \cftbeforesubparaskip
18304
        {\if@RTL\rightskip\else\leftskip\fi \cftsubparaindent\relax
18305
18306
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18307
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
```

18262

18308

18309

18310

\let\@cftbsnum \cftsubsecpresnum \let\@cftasnum \cftsubsecaftersnum

\parindent \cftsubparaindent\relax\@afterindenttrue

\interlinepenalty\@M

\leavevmode

```
\@tempdima \cftsubparanumwidth\relax
18311
         \let\@cftbsnum \cftsubparapresnum
18312
         \let\@cftasnum \cftsubparaaftersnum
18313
         \let\@cftasnumb \cftsubparaaftersnumb
18314
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18315
         {\cftsubparafont #1}\nobreak
18316
18317
         \cftsubparafillnum{#2}}
18318
      \fi}
18319 \renewcommand*{\l@figure}[2]{%
      \ifnum \c@lofdepth >\z@
18320
        \vskip \cftbeforefigskip
18321
        {\if@RTL\rightskip\else\leftskip\fi \cftfigindent\relax
18322
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18323
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18324
         \parindent \cftfigindent\relax\@afterindenttrue
18325
         \verb|\interline penalty|@M|
18326
         \leavevmode
18327
         \@tempdima \cftfignumwidth\relax
18328
         \let\@cftbsnum \cftfigpresnum
18329
         \let\@cftasnum \cftfigaftersnum
18330
18331
         \let\@cftasnumb \cftfigaftersnumb
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18332
         {\cftfigfont #1}\nobreak
18333
         \cftfigfillnum{#2}}
18334
18335
      }
18336
18337 \renewcommand*{\l@table}[2]{%
      \ifnum\c@lotdepth >\z@
        \vskip \cftbeforetabskip
18339
        {\if@RTL\rightskip\else\leftskip\fi \cfttabindent\relax
18340
18341
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
         \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18342
18343
         \parindent \cfttabindent\relax\@afterindenttrue
18344
         \interlinepenalty\@M
         \leavevmode
18345
         \@tempdima \cfttabnumwidth\relax
18346
         \let\@cftbsnum \cfttabpresnum
18347
         \let\@cftasnum \cfttabaftersnum
18348
         \let\@cftasnumb \cfttabaftersnumb
18349
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18350
         {\cfttabfont #1}\nobreak
18351
         \cfttabfillnum{#2}}
18352
       \fi
18353
      }
18355 \renewcommand{\@cftl@subfig}{
18356 \renewcommand*{\l@subfigure}[2]{%
      \ifnum \c@lofdepth > \toclevel@subfigure
18358
        \vskip \cftbeforesubfigskip
        {\tt \{\footnote{leftskip\fi\cftsubfigindent\relax}}
18359
         \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18360
```

```
\parfillskip -\if@RTL\leftskip\else\rightskip\fi
18361
          \parindent \cftsubfigindent\relax\@afterindenttrue
18362
          \interlinepenalty\@M
18363
          \leavevmode
18364
          \@tempdima \cftsubfignumwidth\relax
18365
          \let\@cftbsnum \cftsubfigpresnum
18366
18367
          \let\@cftasnum \cftsubfigaftersnum
18368
          \let\@cftasnumb \cftsubfigaftersnumb
          \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18369
          {\cftsubfigfont ##1}\nobreak
18370
          \cftsubfigfillnum{##2}}
18371
      \fi
18372
      }
18373
18374 }
_{18375} \mbox{ } \mbox{\command{\coftl@subtab}{}} \
18376 \renewcommand*{\l@subtable}[2]{%
      \ifnum \c@lotdepth > \toclevel@subtable
18378
        \vskip \cftbeforesubtabskip
        {\if@RTL\rightskip\else\leftskip\fi \cftsubtabindent\relax
18379
18380
          \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
18381
          \parfillskip -\if@RTL\leftskip\else\rightskip\fi
          \parindent \cftsubtabindent\relax\@afterindenttrue
18382
          \interlinepenalty\@M
18383
          \leavevmode
18384
18385
          \@tempdima \cftsubtabnumwidth\relax
          \let\@cftbsnum \cftsubtabpresnum
18386
          \let\@cftasnum \cftsubtabaftersnum
18387
18388
          \let\@cftasnumb \cftsubtabaftersnumb
          \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
18389
          {\cftsubtabfont ##1}\nobreak
18390
          \cftsubtabfillnum{##2}}
18391
18392
      \fi
18393
18394 }
18395 \renewcommand{\newlistentry}[4][\@empty]{%
      \ensuremath{\texttt{0}}ifundefined{c0#2}{%
                                  check & set the counter
18396
        \ifx \@empty#1\relax
18397
           \newcounter{#2}
18398
         \else
18399
           \@ifundefined{c@#1}{\PackageWarning{tocloft}%
18400
                                 {#1 has no counter for use as a `within'}
18401
             \newcounter{#2}}%
18402
           {\newcounter{#2}[#1]%
18403
            \expandafter\edef\csname the#2\endcsname{%
18404
              \expandafter\noexpand\csname the#1\endcsname\@SepMark\noexpand\arabic{#2}}}
18405
18406
         \fi
18407
         \setcounter{#2}{0}
18408
      {\PackageError{tocloft}{#2 has been previously defined}{\Qeha}}
18409
```

```
\@namedef{1@#2}##1##2{%
18411
18412
        \ifnum \Onameuse{cO#3depth} > #4\relax
          \vskip \@nameuse{cftbefore#2skip}
18413
          {\if@RTL\rightskip\else\leftskip\fi \@nameuse{cft#2indent}\relax
18414
18415
           \if@RTL\leftskip\else\rightskip\fi \@tocrmarg
           \parfillskip -\if@RTL\leftskip\else\rightskip\fi
18416
           \parindent \@nameuse{cft#2indent}\relax\@afterindenttrue
18417
18418
           \interlinepenalty\@M
           \leavevmode
18419
           \@tempdima \@nameuse{cft#2numwidth}\relax
18420
           \expandafter\let\expandafter\@cftbsnum\csname cft#2presnum\endcsname
18421
           \expandafter\let\expandafter\@cftasnum\csname cft#2aftersnum\endcsname
18422
           \expandafter\let\expandafter\@cftasnumb\csname cft#2aftersnumb\endcsname
18423
           \advance\if@RTL\rightskip\else\leftskip\fi\@tempdima \null\nobreak\hskip -\if@RTL\righ
18424
           {\@nameuse{cft#2font}##1}\nobreak
18425
           \@nameuse{cft#2fillnum}{##2}}
18426
        \fi
18427
      } % end of 10#2
18428
18429
      \expandafter\newlength\csname cftbefore#2skip\endcsname
18430
        \setlength{\@nameuse{cftbefore#2skip}}{\z@ \@plus .2\p@}
18431
      \expandafter\newlength\csname cft#2indent\endcsname
18432
      \expandafter\newlength\csname cft#2numwidth\endcsname
18433
      \ifcase #4\relax % 0
18434
        \setlength{\@nameuse{cft#2indent}}{0em}
18435
        \setlength{\@nameuse{cft#2numwidth}}{1.5em}
18436
18437
        \setlength{\@nameuse{cft#2indent}}{1.5em}
18438
        \setlength{\@nameuse{cft#2numwidth}}{2.3em}
18439
                         % 2
18440
      \or
        \setlength{\@nameuse{cft#2indent}}{3.8em}
18441
        \setlength{\@nameuse{cft#2numwidth}}{3.2em}
18442
18443
                         % 3
        \setlength{\@nameuse{cft#2indent}}{7.0em}
18444
        \setlength{\@nameuse{cft#2numwidth}}{4.1em}
18445
                         % anything else
18446
        \setlength{\@nameuse{cft#2indent}}{10.0em}
18447
        \setlength{\@nameuse{cft#2numwidth}}{5.0em}
18448
      \fi
18449
      \@namedef{cft#2font}{\normalfont}
18450
      \@namedef{cft#2presnum}{}
18451
      \@namedef{cft#2aftersnum}{}
18452
      \Onamedef{cft#2aftersnumb}{}
18453
      \@namedef{cft#2dotsep}{\cftdotsep}
18454
      \@namedef{cft#2leader}{\normalfont\cftdotfill{\@nameuse{cft#2dotsep}}}
18455
18456
      \@namedef{cft#2pagefont}{\normalfont}
18457
      \@namedef{cft#2afterpnum}{}
18458
      \Onamedef{toclevel0#2}{#4}
      \@namedef{cft#2fillnum}##1{%
18459
        {\@nameuse{cft#2leader}}\nobreak
```

```
18462 } % end \newlistentry
\label{lem:command} $$18_46_3 \encommand{\cftchapterprecistoc} [1] {\add to contents {toc}} $$\{$\%$ $$18_46_3 \encommand{\cftchapterprecistoc} $$\} $$\} $$\} $$
          {\if@RTL\rightskip\else\leftskip\fi \cftchapindent\relax
18464
18465
            \advance\if@RTL\righskip\else\leftskip\fi \cftchapnumwidth\relax
18466
            \if@RTL\leftskip\else\rightskip\fi \@tocrmarg\relax
18467
            \textit{#1}\protect\par}}
             tocbasic-xetex-bidi.def
7.117
18468 \ProvidesFile{tocbasic-xetex-bidi.def}[2016/09/14 v0.2 bidi adaptations for tocbasic package
18469 \bidi@undef\scr@dte@def@l@undottedtocline
18470 \bidi@undef\scr@dte@undottedtocline@init
18471 \DeclareTOCEntryStyle{undottedtocline}[{%
          \DefineTOCEntryLengthOption{indent}%
18472
18473
              {scr@tso@}{@indent}{entry indent}%
18474
          \DefineTOCEntryLengthOption{numwidth}%
18475
              {scr@tso@}{@numwidth}{entry number width}%
          \@ifundefined{#1tocdepth}{%
18476
              \footnote{$$ \tilde{\#1}{\operatorname{part}}(\operatorname{mamedef}{\#1}\operatorname{tocdepth}{-1})}{
18477
                  \ifstr{#1}{chapter}{\@namedef{#1tocdepth}{0}}{%
18478
18479
                     \ifstr{#1}{section}{\@namedef{#1tocdepth}{1}}{%
18480
                         \ifstr{#1}{subsection}{\@namedef{#1tocdepth}{2}}{%
18481
                            \ifstr{#1}{subsubsection}{\@namedef{#1tocdepth}{3}}{%
                                \ifstr{#1}{paragraph}{\@namedef{#1tocdepth}{4}}{%
18482
                                    \ifstr{#1}{subparagraph}{\@namedef{#1tocdepth}{5}}{%
18483
                                       \ifstr{#1}{figure}{\@namedef{#1tocdepth}{1}}{%
18484
                                          \ifstr{#1}{table}{\Onamedef{#1tocdepth}{1}}{\%
18485
                                              \expandafter\let\csname #1tocdepth\expandafter\endcsname
18486
18487
                                              \csname #1numdepth\endcsname
                                          }%
18488
                                       }%
18489
                                   }%
18490
18491
                               }%
                            }%
18492
18493
                        }%
                     }%
18494
                 }%
18495
              }%
18496
          }{}%
18497
          \@ifundefined{scr@tso@#1@indent}{%
18498
              \@ifundefined{scr@#1@tocindent}{%
18499
                  \ifstr{#1}{figure}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18500
                     \ifstr{#1}{table}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18501
                         \ifstr{#1}{part}{\@namedef{scr@tso@#1@indent}{0em}}{%
18502
                             \ifstr{#1}{chapter}{\@namedef{scr@tso@#1@indent}{0em}}{%
18503
                                \scr@ifundefinedorrelax{l@chapter}{%
18504
                                   \ifstr{#1}{section}{\@namedef{scr@tso@#1@indent}{0pt}}{%
18505
18506
                                       \ifstr{#1}{subsection}{\Onamedef{scrOtsoO#1Oindent}{1.5em}}{%
18507
                                          \ifstr{#1}{subsubsection}{%
```

\hb@xt@\@pnumwidth{\hfil\@nameuse{cft#2pagefont}##1}\@nameuse{cft#2afterpnum}\par}



```
\@namedef{scr@tso@#1@indent}{3.8em}%
18508
                      }{%
18509
                         \ifstr{#1}{paragraph}{%
18510
                          \@namedef{scr@tso@#1@indent}{7em}%
18511
                        }{%
18512
18513
                          \ifstr{#1}{subparagraph}{%
18514
                            \@namedef{scr@tso@#1@indent}{10em}%
                          }{%
18515
                          }%
18516
                        }%
18517
                      }%
18518
                    }%
18519
                   }%
18520
18521
                   \ifstr{#1}{section}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18522
                     18523
                       \ifstr{#1}{subsubsection}{%
18524
                         \@namedef{scr@tso@#1@indent}{7.0em}%
18525
18526
18527
                         \ifstr{#1}{paragraph}{%
                          \@namedef{scr@tso@#1@indent}{10em}%
18528
                        }{%
18529
                          \ifstr{#1}{subparagraph}{%
18530
                            \@namedef{scr@tso@#1@indent}{12em}%
18531
                          }{%
18532
                          }%
18533
                        }%
18534
                      }%
18535
                    }%
18536
                  }%
18537
                 }%
18538
               }%
18539
18540
             }%
           }%
18541
         }%
18542
       }{%
18543
         \@namedef{scr@tso@#1@indent}{\@nameuse{scr@#1@tocindent}}%
18544
       }%
18545
     }{}%
18546
      \@ifundefined{scr@tso@#1@numwidth}{%
18547
       \@ifundefined{scr@#1@tocnumwidth}{%
18548
         \ifstr{#1}{figure}{\@namedef{scr@tso@#1@numwidth}{2.3em}}{%
18549
           18550
             \ifstr{#1}{chapter}{\@namedef{scr@tso@#1@numwidth}{1.5em}}{%
18551
18552
               \scr@ifundefinedorrelax{chapter}{%
18553
                 18554
                   \ifstr{#1}{subsection}{\@namedef{scr@tso@#1@numwidth}{2.3em}}{%
                     \ifstr{#1}{subsubsection}{%
18555
                       \@namedef{scr@tso@#1@numwidth}{3.2em}%
18556
                     }{%
18557
```

```
\ifstr{#1}{paragraph}{%
18558
                           \@namedef{scr@tso@#1@numwidth}{4.1em}%
18559
                         }{%
18560
                           \ifstr{#1}{subparagraph}{%
18561
                             \@namedef{scr@tso@#1@numwidth}{5m}%
18562
18563
                           }{%
18564
                          }%
                        }%
18565
                      }%
18566
                    }%
18567
                  }%
18568
                }{%
18569
                  18570
                     \left\{ \frac{\#1}{subsection} \right\} \
18571
                       \ifstr{#1}{subsubsection}{%
18572
                         \@namedef{scr@tso@#1@numwidth}{3.1em}%
18573
                       }{%
18574
                         \ifstr{#1}{paragraph}{%
18575
18576
                           \@namedef{scr@tso@#1@numwidth}{5em}%
18577
                         }{%
                           \ifstr{#1}{subparagraph}{%
18578
                             \@namedef{scr@tso@#1@numwidth}{6em}%
18579
                           }{%
18580
                          }%
18581
                         }%
18582
                      }%
18583
                    }%
18584
                  }%
18585
                }%
18586
              }%
18587
            }%
18588
18589
          }%
18590
        }{%
          \@namedef{scr@tso@#1@numwidth}{\@nameuse{scr@#1@tocnumwidth}}%
18591
18592
        }%
18593
      }{}%
18594 }] {%
      \ifnum \c@tocdepth >\numexpr \@nameuse{#1tocdepth}-\@ne\relax
18595
18596
        \ifnum \@nameuse{#1tocdepth}<\@ne
          \scr@ifundefinedorrelax{chapter}{%
18597
18598
            \addpenalty\@secpenalty
            \addvspace{1.0em \@plus\p@}%
18599
          }{%
18600
            \addpenalty{-\@highpenalty}%
18601
18602
            \vskip 1.0em \@plus\p@
18603
          }%
18604
        \else
          \addpenalty\@secpenalty
18605
18606
          \addvspace{1.0em \@plus\p@}%
18607
        \fi
```

```
\setlength\@tempdima{\@nameuse{scr@tso@#1@numwidth}}%
18608
186og
         \begingroup
           \parindent \z@ \bidi@rightskip \@pnumwidth
18610
           \parfillskip -\@pnumwidth
18611
           \leavevmode
18612
           \bfseries
18613
18614
           \advance\bidi@leftskip\@tempdima
           \advance\bidi@leftskip\@nameuse{scr@tso@#1@indent}%
18615
           \hskip -\dimexpr \bidi@leftskip-\@nameuse{scr@tso@#1@indent}\relax
18616
18617
           ##1%
           \nobreak
18618
           \hfil \nobreak\hb@xt@\@pnumwidth{\hss ##2}%
18619
           \penalty\@highpenalty
18621
         \endgroup
18622
18623
      \fi
18624 }
18625
18626 \bidi@undef\scr@dte@def@l@largetocline
18627 \bidi@undef\scr@dte@largetocline@init
18628 \DeclareTOCEntryStyle{largetocline}[{%
18629
      \DefineTOCEntryLengthOption{indent}%
         {scr@tso@}{@indent}{entry indent}%
18630
      \@ifundefined{#1tocdepth}{%
18631
         \left\{ \frac{\#1}{part}{\Omega \neq \#1 \text{ ocdepth}}_{-1}\right\} 
18632
           \ifstr{#1}{chapter}{\@namedef{#1tocdepth}{0}}{%
18633
             \ifstr{#1}{section}{\@namedef{#1tocdepth}{1}}{%
18634
               \ifstr{#1}{subsection}{\@namedef{#1tocdepth}{2}}{%
18635
                  \left\{ \frac{\#1}{\sup \left\{ \frac{\#1}{3} \right\}} \right\}
18636
                    \left\{ \frac{\#1}{paragraph} {\Qnamedef{\#1tocdepth}{4}}{\%} \right\}
18637
                      \ifstr{#1}{subparagraph}{\@namedef{#1tocdepth}{5}}{%
18638
18639
                        \ifstr{#1}{figure}{\@namedef{#1tocdepth}{1}}{%
18640
                          \left\{ \frac{\#1}{table} \right\} 
18641
                             \expandafter\let\csname #1tocdepth\expandafter\endcsname
18642
                             \csname #1numdepth\endcsname
18643
                          }%
                        }%
18644
                      }%
18645
                    }%
18646
                 }%
18647
18648
               }%
18649
             }%
          }%
18650
         }%
18651
18652
      }{}%
18653
       \@ifundefined{scr@tso@#1@indent}{%
18654
         \@ifundefined{scr@#1@tocindent}{%
           \ifstr{#1}{figure}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18655
             \ifstr{#1}{table}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18656
               \ifstr{#1}{part}{\@namedef{scr@tso@#1@indent}{0em}}{%
18657
```

```
\ifstr{#1}{chapter}{\@namedef{scr@tso@#1@indent}{0em}}{%
18658
                   \scr@ifundefinedorrelax{l@chapter}{%
18659
                     \ifstr{#1}{section}{\@namedef{scr@tso@#1@indent}{0pt}}{%
1866o
                       18661
                         \ifstr{#1}{subsubsection}{%
18662
18663
                           \@namedef{scr@tso@#1@indent}{3.8em}%
18664
                         }{%
                           \ifstr{#1}{paragraph}{%
18665
                             \@namedef{scr@tso@#1@indent}{7em}%
18666
                           }{%
18667
                             \ifstr{#1}{subparagraph}{%
18668
                               \@namedef{scr@tso@#1@indent}{10em}%
18669
18670
                             }%
18671
                           }%
18672
                         }%
18673
                       }%
18674
                     }%
18675
18676
                  }{%
18677
                     \left\{ \frac{\#1}{\operatorname{section}} \right\} 
                       \ifstr{#1}{subsection}{\@namedef{scr@tso@#1@indent}{3.8em}}{%
18678
18679
                         \ifstr{#1}{subsubsection}{%
                           \@namedef{scr@tso@#1@indent}{7.0em}%
1868o
                         }{%
18681
                           \ifstr{#1}{paragraph}{%
18682
18683
                             \@namedef{scr@tso@#1@indent}{10em}%
18684
                             \ifstr{#1}{subparagraph}{%
18685
                               \@namedef{scr@tso@#1@indent}{12em}%
18686
                             }{%
18687
                             }%
18688
18689
                           }%
18690
                         }%
18691
                       }%
18692
                    }%
18693
                  }%
                }%
18694
              }%
18695
            }%
18696
          }%
18697
18698
18699
          \Onamedef{scrOtsoO#1Oindent}{\Onameuse{scrO#1Otocindent}}%
        }%
18700
      }{}%
18701
18702 }] {%
18703
      \ifnum \c@tocdepth >\numexpr \@nameuse{#1tocdepth}-\@ne\relax
18704
        \ifnum \@nameuse{#1tocdepth}<\@ne
18705
          \scr@ifundefinedorrelax{chapter}{%
            \addpenalty\@secpenalty
18706
            \addvspace{2.25em \@plus\p@}%
18707
```

```
}{%
18708
                              \addpenalty{-\@highpenalty}%
18709
                              \addvspace{2.25em \@plus\p@}%
18710
                         }%
18711
                    \else
18712
18713
                         \addpenalty\@secpenalty
18714
                         \addvspace{2.25em \@plus\p@}%
18715
                    \setlength\@tempdima{3em}%
18716
                    \begingroup
18717
                         \parindent \z@ \bidi@rightskip \@pnumwidth
18718
18719
                         \parfillskip -\@pnumwidth
                         \leavevmode
18720
                         \large
18721
                         \bfseries
18722
                         \advance\bidi@leftskip\@nameuse{scr@tso@#1@indent}%
18723
18724
                         \hfil \nobreak\hb@xt@\@pnumwidth{\hss ##2}%
18725
18726
                         \par
18727
                         \nobreak
                         \ifnum O=
18728
                              \verb|\scr@ifundefinedorrelax{chapter}{\if@compatibility 1} else 0 if i}{1} relax | life of the compatibility 1 if t
18729
                              \global\@nobreaktrue
18730
                              \everypar{\global\@nobreakfalse\everypar{}}%
18731
18732
                    \endgroup
18733
               \fi
18734
18735 }
18736
18737 \renewcommand*{\scr@dte@tocline}[3]{%
              \ifnum \@nameuse{#1tocdepth}>\c@tocdepth
18738
18739
               \else
18740
                    \tocbasic@DependOnPenaltyAndTOCLevel{#1}%
                    \addvspace{\@nameuse{scr@tso@#1@beforeskip}}\relax
18741
                    {%
18742
                         \bidi@leftskip \@nameuse{scr@tso@#1@indent}\relax
18743
                         \bidi@rightskip \@tocrmarg
18744
                         \parfillskip -\bidi@rightskip
18745
                         \@nameuse{Ifscr@tso@#1@raggedpage}{%
18746
                              \addtolength{\parfillskip}{\z@ \@plus 1fil}%
18747
18748
                         \parindent \@nameuse{scr@tso@#1@indent}\relax
18749
                         \@afterindenttrue
18750
                         \interlinepenalty\@M
18751
                         \expandafter\ifx\csname ragged#1entry\endcsname\raggedright
18752
18753
                              \addtolength\bidi@rightskip\@flushglue
18754
                         \else
18755
                              \def\reserved@a{\raggedright}%
                              \expandafter\ifx\csname ragged#1entry\endcsname\reserved@a
18756
                                   \addtolength\bidi@rightskip\@flushglue
18757
```

```
\else
18758
               \renewcommand\reserved@a{\raggedright}%
18759
               \expandafter\ifx\csname ragged#1entry\endcsname\reserved@a
18760
                 \addtolength\bidi@rightskip\@flushglue
18761
               \fi
18762
            \fi
18763
18764
          \fi
18765
           \leavevmode
           \@tempdima \@nameuse{scr@tso@#1@numwidth}\relax
18766
          \@nameuse{Ifscr@tso@#1@dynnumwidth}{%
18767
             \scr@ifundefinedorrelax{scr@dte@#1@lastmaxnumwidth}{}{%
18768
18769
               \ifdim \@nameuse{scr@dte@#1@lastmaxnumwidth}>\@tempdima
                 \@tempdima\@nameuse{scr@dte@#1@lastmaxnumwidth}\relax
18770
               \fi
18771
            }%
18772
          }{}%
18773
           \advance\bidi@leftskip \@tempdima
18774
           \null\nobreak\hskip -\bidi@leftskip
18775
18776
18777
             \usetocbasicnumberline
             \let\scr@dte@numberline@box\numberline@box
18778
             \def\numberline@box##1{%
18779
               \sbox\scr@dte@tocline@numbox{\@nameuse{scr@tso@#1@numberformat}{##1}}%
18780
               \global\scr@dte@tocline@numberwidth
18781
               \dimexpr\wd\scr@dte@tocline@numbox+\@nameuse{scr@tso@#1@numsep}\relax
18782
               \ifdim \scr@dte@tocline@numberwidth
18783
                     >\@nameuse{scr@dte@#1@maxnumwidth}\relax
18784
                 \global\@nameuse{scr@dte@#1@maxnumwidth}\scr@dte@tocline@numberwidth
18785
18786
               \fi
               \@nameuse{Ifscr@tso@#1@dynnumwidth}{}{%
18787
                 \ifdim \scr@dte@tocline@numberwidth
18788
18789
                       >\dimexpr \@nameuse{scr@tso@#1@numwidth}%
18790
                                 +\@nameuse{scr@tso@#1@numsep}\relax
                   \PackageWarning{tocbasic%
18791
                   }{%
18792
                     number width of #1 toc entries should be
18793
                     increased!\MessageBreak
18794
                     Currently used number width =
18795
                     \the\wd\scr@dte@tocline@numbox,\MessageBreak
18796
                     Wanted number separation
18797
                     \space\space\space =
18798
                     \the\dimexpr\@nameuse{scr@tso@#1@numsep}\relax,\MessageBreak
18799
                     Reserved number width \space\space\space\space\space =
18800
                     \the\dimexpr\@nameuse{scr@tso@#1@numwidth}\relax%
18801
18802
                   }%
18803
                 \fi
18804
               }%
               \scr@dte@numberline@box{\@nameuse{scr@tso@#1@numberformat}{##1}}%
18805
18806
               \@nameuse{Ifscr@tso@#1@breakafternumber}{%
                 {\parfillskip\@flushglue\par}\nobreak\hskip-\bidi@leftskip
18807
```

```
}{}%
18808
            }%
18809
            \@nameuse{scr@tso@#1@entryformat}{%
18810
              #2%
18811
              \nobreak
18812
              {%
18813
                 \normalfont\normalsize\@nameuse{scr@tso@#1@linefill}%
18814
18815
                 \@nameuse{scr@tso@#1@pagenumberbox}{%
18816
                  \@nameuse{scr@tso@#1@pagenumberformat}{#3}%
18817
                }%
18818
              }%
18819
              \@par
18820
            }%
18821
          }%
18822
18823
        \tocbasic@SetPenaltyByTOCLevel{#1}%
18824
18825
      \fi
18826 }
18827
18828 \bidi@undef\scr@dte@def@l@tocline
18829 \bidi@undef\scr@dte@tocline@init
18830 \DeclareTOCEntryStyle{tocline}[{%
      \DefineTOCEntryLengthOption{beforeskip}%
18831
18832
        {scr@tso@}{@beforeskip}{vertical skip before the entry}%
      \DefineTOCEntryIfOption{breakafternumber}%
18833
        {scr@tso@}{@breakafternumber}{line break after number flag}%
18834
      \DefineTOCEntryIfOption{dynnumwidth}%
18835
        {scr@tso@}{@dynnumwidth}{dynamic number width flag}%
18836
      \DefineTOCEntryCommandOption{entryformat}%
18837
18838
        {scr@tso@}{@entryformat}[1]{entry format}%
18839
      \DefineTOCEntryCommandOption{entrynumberformat}%
18840
        {scr@tso@}{@numberformat}[1]{entry number format}%
      \DefineTOCEntryCommandOption{linefill}[\TOCLineLeaderFill]%
18841
18842
        {scr@tso@}{@linefill}{filling between text and page number}%
18843
      \DefineTOCEntryLengthOption{numsep}%
        {scr@tso@}{@numsep}{entry number separation}%
18844
18845
      \DefineTOCEntryCommandOption{onstarthigherlevel}%
        {scr@tso@}{@LastTOCLevelWasLower}{start higher level entry hook}%
18846
      \DefineTOCEntryCommandOption{onstartlowerlevel}%
18847
18848
        {scr@tso@}{@LastTOCLevelWasHigher}{start lower level entry hook}%
18849
      \DefineTOCEntryCommandOption{onstartsamelevel}%
        {scr@tso@}{@LastTOCLevelWasSame}{start same level entry hook}%
18850
      \DefineTOCEntryCommandOption{pagenumberbox}%
18851
18852
        {scr@tso@}{@pagenumberbox}[1]{page number box}%
18853
      \DefineTOCEntryCommandOption{pagenumberformat}%
18854
        {scr@tso@}{@pagenumberformat}[1]{page number format}%
18855
      \DefineTOCEntryOption{raggedentrytext}[true] {%
        18856
        \ifx\FamilyKeyState\FamilyKeyStateProcessed
18857
```



```
\if@tempswa
18858
18859
             \expandafter\let\csname ragged\scr@dte@current entry\endcsname
1886o
             \raggedright
18861
             \expandafter\let\csname ragged\scr@dte@current entry\endcsname
18862
18863
             \relax
18864
           \fi
         \fi
18865
      }%
18866
18867
      \DefineTOCEntryIfOption{raggedpagenumber}%
        {scr@tso@}{@raggedpage}{page number ragged flag}%
18868
18869
      \DefineTOCEntryLengthOption{indent}%
         {scr@tso@}{@indent}{entry indent}%
18870
      \DefineTOCEntryLengthOption{numwidth}%
18871
        {scr@tso@}{@numwidth}{entry number width}%
18872
      \scr@ifundefinedorrelax{#1tocdepth}{%
18873
        \left\{ \frac{\#1}{\sup}{\%} \right\}
18874
           \scr@ifundefinedorrelax{\scr@dte@nosub{#1}tocdepth}{}{%
18875
18876
             \expandafter\edef\csname #1tocdepth\endcsname{%
18877
               \the\numexpr \noexpand\@nameuse{\scr@dte@nosub{#1}tocdepth}+\@ne\relax
             }%
18878
          }%
18879
        }{}%
1888a
      }{}%
18881
18882
      \@ifundefined{#1tocdepth}{%
18883
         \ifstr{#1}{part}{\@namedef{#1tocdepth}{-1}}{%
           \ifstr{#1}{chapter}{\@namedef{#1tocdepth}{0}}{%
18884
18885
             \ifstr{#1}{section}{\@namedef{#1tocdepth}{1}}{%
               \ifstr{#1}{subsection}{\@namedef{#1tocdepth}{2}}{%
18886
                 \ifstr{#1}{subsubsection}{\@namedef{#1tocdepth}{3}}{%
18887
                   \ifstr{#1}{paragraph}{\@namedef{#1tocdepth}{4}}{%
18888
18889
                      \ifstr{#1}{subparagraph}{\@namedef{#1tocdepth}{5}}{%
18890
                        \ifstr{#1}{figure}{\@namedef{#1tocdepth}{1}}{%
                          \ifstr{#1}{table}{\@namedef{#1tocdepth}{1}}{%
18891
18892
                            \expandafter\let\csname #1tocdepth\expandafter\endcsname
18893
                            \csname #1numdepth\endcsname
                          }%
18894
                       }%
18895
18896
                     }%
                   }%
18897
18898
                 }%
18899
               }%
             }%
18900
          }%
18901
        }%
18902
18903
18904
      \scr@ifundefinedorrelax{scr@tso@#1@indent}{%
         \@ifundefined{scr@#1@tocindent}{%
18905
           \ifstrstart{#1}{sub}{%
18906
             \scr@ifundefinedorrelax{scr@tso@\scr@dte@nosub{#1}@indent}{%
18907
```

```
\scr@ifundefinedorrelax{scr@tso@\scr@dte@nosub{#1}@numwidth}{}{%
18908
                \expandafter\edef\csname scr@tso@#1@indent\endcsname{%
18909
                  \glueexpr \noexpand\@nameuse{scr@tso@\scr@dte@nosub{#1}@numwidth}%
18910
                  \relax
18911
               }%
18912
              }%
18913
18914
            }{%
              \scr@ifundefinedorrelax{scr@tso@\scr@dte@nosub{#1}@numwidth}{%
18915
                \expandafter\edef\csname scr@tso@#1@indent\endcsname{%
18916
                  \glueexpr \noexpand\@nameuse{scr@tso@\scr@dte@nosub{#1}@indent}%
18917
                  \relax
18918
               }%
18919
              }{%
18920
                \expandafter\edef\csname scr@tso@#1@indent\endcsname{%
18021
                  \glueexpr \noexpand\@nameuse{scr@tso@\scr@dte@nosub{#1}@indent}%
18922
                           +\noexpand\@nameuse{scr@tso@\scr@dte@nosub{#1}@numwidth}%
18923
                  \relax
18924
               }%
18925
              }%
18926
18927
            }%
          }{}%
18928
18929
          \@namedef{scr@tso@#1@indent}{\@nameuse{scr@#1@tocindent}}%
18930
        }%
18931
      }{}%
18932
18933
      \@ifundefined{scr@tso@#1@indent}{%
          \ifstr{#1}{figure}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18934
            \ifstr{#1}{table}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18935
              \ifstr{#1}{part}{\@namedef{scr@tso@#1@indent}{0em}}{%
18936
                \ifstr{#1}{chapter}{\@namedef{scr@tso@#1@indent}{0em}}{%
18937
                  \scr@ifundefinedorrelax{l@chapter}{%
18938
                    18939
18940
                      \left\{ \frac{\#1}{\sup \{0 \in \mathbb{S}^{0}} \right\} 
                        \ifstr{#1}{subsubsection}{%
18941
                          \@namedef{scr@tso@#1@indent}{3.8em}%
18942
                        }{%
18943
                          \ifstr{#1}{paragraph}{%
18944
                            \@namedef{scr@tso@#1@indent}{7em}%
18945
                          }{%
18946
                            \ifstr{#1}{subparagraph}{%
18947
                              \@namedef{scr@tso@#1@indent}{10em}%
18948
                            }{%
18949
                            }%
18950
                          }%
18951
                        }%
18952
18953
                      }%
18954
                    }%
18955
                  }{%
                    \ifstr{#1}{section}{\@namedef{scr@tso@#1@indent}{1.5em}}{%
18956
                      18957
```

```
\ifstr{#1}{subsubsection}{%
18958
                             \@namedef{scr@tso@#1@indent}{7.0em}%
18959
18960
                          }{%
                             \ifstr{#1}{paragraph}{%
18961
                               \@namedef{scr@tso@#1@indent}{10em}%
18962
18963
                             }{%
18964
                               \ifstr{#1}{subparagraph}{%
                                 \@namedef{scr@tso@#1@indent}{12em}%
18965
                               }{%
18966
                               }%
18967
                            }%
18968
                          }%
18969
                        }%
18970
                      }%
18971
                    }%
18972
                 }%
18973
               }%
18974
             }%
18975
18976
           }%
18977
      \scr@ifundefinedorrelax{scr@tso@#1@numwidth}{%
18978
         \scr@ifundefinedorrelax{scr@#1@tocnumwidth}{%
18979
           \ifstrstart{#1}{sub}{%
18980
             \verb|\scr@ifundefinedorrelax{scr@tso@\scr@dte@nosub{#1}@numwidth}{}{%} $$
18981
18982
               \expandafter\edef\csname scr@tso@#1@numwidth\endcsname{%
18983
                  \glueexpr \noexpand\@nameuse{scr@tso@\scr@dte@nosub{#1}@numwidth}%
                            +.9em%
18984
                  \relax
18985
               }%
18986
             }%
18987
           }{}%
18988
18989
         }{%
18990
           \@namedef{scr@tso@#1@numwidth}{\@nameuse{scr@#1@tocnumwidth}}%
         }%
18991
18992
      }{}%
      \@ifundefined{scr@tso@#1@numwidth}{%
18993
           \ifstr{#1}{figure}{\@namedef{scr@tso@#1@numwidth}{2.3em}}{%
18994
             \left(\frac{\#1}{table}\right)^{0namedef\{scr0tso0\#10numwidth\}\{2.3em\}}{\%}
18995
               \ifstr{#1}{chapter}{\@namedef{scr@tso@#1@numwidth}{1.5em}}{%
18996
                  \scr@ifundefinedorrelax{chapter}{%
18997
                    \ifstr{#1}{section}{\@namedef{scr@tso@#1@numwidth}{1.5em}}{%
18998
                      \ifstr{#1}{subsection}{\@namedef{scr@tso@#1@numwidth}{2.3em}}{%
18999
                        \ifstr{#1}{subsubsection}{%
19000
                          \@namedef{scr@tso@#1@numwidth}{3.2em}%
19001
                        }{%
19002
19003
                          \ifstr{#1}{paragraph}{%
                             \@namedef{scr@tso@#1@numwidth}{4.1em}%
19004
19005
                             \ifstr{#1}{subparagraph}{%
19006
                               \@namedef{scr@tso@#1@numwidth}{5m}%
19007
```



```
}{%
19008
                                                                 }%
19009
                                                            }%
19010
                                                       }%
 19011
                                                  }%
 19012
                                             }%
19013
                                        }{%
 19014
                                              \ifstr{#1}{section}{\@namedef{scr@tso@#1@numwidth}{2.3em}}{%
19015
                                                   19016
                                                       \ifstr{#1}{subsubsection}{%
 19017
                                                             \@namedef{scr@tso@#1@numwidth}{3.1em}%
19018
                                                       }{%
19019
                                                             \ifstr{#1}{paragraph}{%
19020
                                                                  \@namedef{scr@tso@#1@numwidth}{5em}%
19021
                                                            }{%
19022
                                                                 \ifstr{#1}{subparagraph}{%
19023
                                                                       \@namedef{scr@tso@#1@numwidth}{6em}%
19024
                                                                 }{%
19025
                                                                 }%
19026
                                                            }%
19027
                                                       }%
19028
                                                 }%
19029
                                             }%
19030
                                        }%
19031
                                   }%
19032
                              }%
19033
                         }%
19034
               }{}%
19035
               \expandafter\renewcommand%
19036
                \csname scr@tso@#1@LastTOCLevelWasLower\endcsname{\LastTOCLevelWasLower}%
19037
               \expandafter\renewcommand%
19038
               \verb|\csname| scr@tso@#1@LastTOCLevelWasSame \endcsname{\LastTOCLevelWasSame}| % \csname \endcsname{\LastTOCLevelWasSame}| % \csname \endcsname{\Constraints}| % \csname{\Constraints}| % \csname{\Constr
19039
               \expandafter\renewcommand%
10040
               \csname scr@tso@#1@LastTOCLevelWasHigher\endcsname{\LastTOCLevelWasHigher}%
19041
               \@ifundefined{scr@tso@#1@beforeskip}{%
19042
                    \ifstr{#1}{part}{%
19043
                         \Onamedef{scrOtsoO#1Obeforeskip}{\glueexpr 2.25em \Oplus\pO\relax}%
19044
                    }{%
19045
                         \ifstr{#1}{chapter}{%
19046
                              \Onamedef{scrOtsoO#1Obeforeskip}{\glueexpr 1.0em \Oplus\pO\relax}%
19047
                         }{%
19048
                              \ifstr{#1}{section}{%
19049
                                    \scr@ifundefinedorrelax{l@chapter}{%
19050
                                        \Onamedef{scrOtsoO#1Obeforeskip}{\glueexpr 1.0em \Oplus\pO\relax}%
19051
                                   }{}%
19052
                              }{}%
19053
                        }%
19054
                    }%
19055
                    \expandafter\renewcommand\expandafter*%
19056
                    \csname scr@tso@#1@beforeskip\endcsname{\glueexpr \z@ plus .2\p@\relax}%
19057
```

```
}{}%
19058
      \@ifundefined{scr@dte@#1@maxnumwidth}{%
19059
        \expandafter\newlength\csname scr@dte@#1@maxnumwidth\endcsname
19060
        \setlength{\@nameuse{scr@dte@#1@maxnumwidth}}{\z@}%
19061
19062
      }{}%
      \renewcommand*{\scr@dte@donumwidth}{}%
19063
      \g@addto@macro{\scr@dte@donumwidth}{\do{#1}}%
10064
      \expandafter\renewcommand\expandafter*%
19065
      \csname scr@tso@#1@numsep\endcsname{.4em}%
19066
      \expandafter\renewcommand%
19067
      \csname scr@tso@#1@numberformat\endcsname[1]{##1}%
19068
      \ifstr{#1}{part}{%
19069
        \expandafter\renewcommand%
19070
        \csname scr@tso@#1@entryformat\endcsname[1]{\large\bfseries ##1}%
19071
19072
        \ifstr{#1}{chapter}{%
19073
           \expandafter\renewcommand%
19074
           \csname scr@tso@#1@entryformat\endcsname[1]{\bfseries ##1}%
19075
19076
           \scr@ifundefinedorrelax{l@chapter}{%
19077
             \ifstr{#1}{section}{%
19078
               \expandafter\renewcommand%
19079
               \csname scr@tso@#1@entryformat\endcsname[1]{\bfseries ##1}%
19080
             }{}%
19081
19082
           }{}%
           \expandafter\renewcommand%
19083
           \csname scr@tso@#1@entryformat\endcsname[1]{##1}%
19084
        }%
19085
19086
      }%
      \expandafter\renewcommand
19087
      \csname Ifscr@tso@#1@breakafternumber\endcsname[2]{##2}%
19088
      \@ifundefined{scr@tso@#1@linefill}{%
19089
        \ifstr{#1}{part}{%
19090
           \@namedef{scr@tso@#1@linefill}{\hfill}%
19091
        }{%
19092
           \ifstr{#1}{chapter}{%
19093
             \@namedef{scr@tso@#1@linefill}{\hfill}%
19094
19095
             \scr@ifundefinedorrelax{l@chapter}{%
19096
               \ifstr{#1}{section}{%
19097
                 \@namedef{scr@tso@#1@linefill}{\hfill}%
19098
               }{}
19099
             }{}
19100
             \expandafter\renewcommand%
19101
             \csname scr@tso@#1@linefill\endcsname{\TOCLineLeaderFill\relax}%
19102
19103
          }%
        }%
19104
      }{}%
19105
      \expandafter\renewcommand\csname Ifscr@tso@#1@raggedpage\endcsname[2]{##2}%
19106
      \ifstr{#1}{part}{%
19107
```

```
\csname scr@tso@#1@pagenumberformat\endcsname[1]{\large\bfseries ##1}%
19109
      }{%
19110
        \expandafter\renewcommand%
19111
        \csname scr@tso@#1@pagenumberformat\endcsname[1]{%
19112
           {\normalfont\normalcolor ##1}}%
19113
      ጉ%
10114
      \expandafter\renewcommand%
19115
      \csname scr@tso@#1@pagenumberbox\endcsname[1]{%
10116
        \hb@xt@\@pnumwidth{\hfil ##1}}%
19117
      \expandafter\renewcommand\csname Ifscr@tso@#1@dynnumwidth\endcsname[2]{##2}%
19118
19119 }] {%
      \scr@dte@tocline{#1}{##1}{##2}%
19120
19121 }
19122
7.118
        tocstyle-xetex-bidi.def
19123 \ProvidesFile{tocstyle-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for tocstyle package
19124 \renewcommand*{\tocstyle@dottedtocline}[5]{%
      \let\numberline\tocstyle@numberline
19125
19126
      \ifnum #1>\c@tocdepth \else
19127
        \if@tocstyle@penalties
19128
           \begingroup
             \@tempcnta 20010
10120
             \advance \@tempcnta by -#1
19130
             \ifnum \@tempcnta>\lastpenalty
19131
               \aftergroup\penalty\aftergroup\@lowpenalty
19132
             \fi
19133
           \endgroup
19134
        \fi
10135
        \edef\tocstyledepth{#1}%
19136
        \tocstyle@activate@features
19137
        \ifx\tocstyle@feature@entryvskip\relax
19138
           \ \vskip \z@ \end{0}
19139
19140
        \else
           \addvspace{\tocstyle@feature@entryvskip}%
19141
        \fi
10142
19143
           \parskip \z@ \parindent \z@ \if@RTL\rightskip\else\leftskip\fi \z@ \if@RTL\leftskip\els
19144
           \tocstyle@feature@raggedhook
19145
           \@tempdima #3\relax
19146
           \@tempdimb #2\relax
19147
           \typeout{m (\tocstyleTOC, \tocstyledepth): \the\@tempdima}%
10148
           \ifnum #1>\z@\relax
19149
             \@tempcnta #1\relax \advance\@tempcnta \m@ne
10150
             \ifcsname tocstyle@skipwidth@\tocstyleTOC @\the\@tempcnta\endcsname
19151
```

\expandafter\renewcommand%

10108

19152

19153

19154

\@tempdimb

\ifcsname tocstyle@numwidth@\tocstyleTOC @\the\@tempcnta\endcsname

\csname tocstyle@skipwidth@\tocstyleTOC @\the\@tempcnta\endcsname

```
\advance\@tempdimb
19155
                 \csname tocstyle@numwidth@\tocstyleTOC @\the\@tempcnta\endcsname
19156
               \fi
19157
            \fi
19158
          \fi
19159
          \typeout{C (\tocstyleTOC, \tocstyledepth): \the\@tempdimb}%
19160
           \ifcsname tocstyle@skipwidth@\tocstyleTOC @#1\endcsname
10161
             \ifdim \@tempdimb>
19162
             \csname tocstyle@skipwidth@\tocstyleTOC @#1\endcsname\relax
19163
               \expandafter\xdef\csname tocstyle@skipwidth@\tocstyleTOC
19164
               @#1\endcsname{\the\@tempdimb}%
19165
            \fi
19166
          \else
19167
             \expandafter\xdef\csname tocstyle@skipwidth@\tocstyleTOC
19168
            @#1\endcsname{\the\@tempdimb}%
19169
           \fi
19170
          \iftocstyle@autolength
19171
            \ifcsname tocstyle@maxskipwidth@\tocstyleTOC @#1\endcsname
19172
               \@tempdimb \csname tocstyle@maxskipwidth@\tocstyleTOC @#1\endcsname
19173
               \relax
19174
             \fi
19175
             \ifcsname tocstyle@maxnumwidth@\tocstyleTOC @#1\endcsname
19176
               \@tempdima \csname tocstyle@maxnumwidth@\tocstyleTOC @#1\endcsname
19177
               \relax
19178
19179
             \typeout{a (\tocstyleTOC, \tocstyledepth): \the\@tempdima}%
19180
             \typeout{A (\tocstyleTOC, \tocstyledepth): \the\@tempdimb}%
19181
19182
           \else
             \@tempdimb #2\relax
19183
             \typeout{M (\tocstyleTOC, \tocstyledepth): \the\@tempdimb}%
19184
19185
          \ifcsname tocstyle@unumwidth@\tocstyleTOC @\endcsname
19186
             \ifdim \@tempdima>
19187
             \csname tocstyle@unumwidth@\tocstyleTOC @\endcsname\relax
19188
               \expandafter\xdef\csname tocstyle@unumwidth@\tocstyleTOC
19189
               @\endcsname{\the\@tempdima}%
19190
            \fi
19191
          \else
19192
             \expandafter\xdef\csname tocstyle@unumwidth@\tocstyleTOC
19193
            @\endcsname{\the\@tempdima}%
19194
19195
           \ifcase\tocstyle@indentstyle\relax\else
19196
             \@tempdimb \z@
19197
             \ifcsname tocstyle@maxunumwidth@\tocstyleTOC @\endcsname
19198
               \@tempdima \csname tocstyle@maxunumwidth@\tocstyleTOC @\endcsname
19199
19200
             \fi
10201
             \typeout{s (\tocstyleTOC, \tocstyledepth): \the\@tempdima}%
19202
             \typeout{S (\tocstyleTOC, \tocstyledepth): \the\@tempdimb}%
19203
          \fi
```

```
\advance\parindent \@tempdimb\@afterindenttrue
19205
           \advance\if@RTL\rightskip\else\leftskip\fi \parindent
19206
           \advance\if@RTL\leftskip\else\rightskip\fi \@tocrmarg
19207
           \parfillskip -\if@RTL\leftskip\else\rightskip\fi
19208
           \verb|\ifx\tocstyle@feature@parfillskip\relax\else|
19209
             \advance\parfillskip \tocstyle@feature@parfillskip\relax
19210
           \fi
19211
           \interlinepenalty\@M
19212
           \leavevmode
19213
           \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima
19214
           \null\nobreak
19215
           \iftocstyle@indentnotnumbered\else
19216
             \hskip -\if@RTL\rightskip\else\leftskip\fi
19217
19218
           \tocstyle@feature@entryhook
19219
           {#4}\nobreak
19220
           \ifx\tocstyle@feature@leaders\relax
19221
             \leaders\hbox{$\m@th
19222
               \mkern \@dotsep mu\hbox{\tocstyle@feature@dothook .}%
19223
               \mkern \@dotsep mu$}\hfill
19224
           \else
19225
             \tocstyle@feature@leaders
19226
           \fi
19227
           \nobreak
19228
           \ifx\tocstyle@feature@pagenumberbox\relax
19229
             \hb@xt@\@pnumwidth{\hfil\tocstyle@feature@pagenumberhook #5}%
19230
19231
             \tocstyle@feature@pagenumberbox{\tocstyle@feature@pagenumberhook #5}%
19232
           \fi
19233
           \par
19234
        }%
19235
        \if@tocstyle@penalties
19236
           \bgroup
19237
             \@tempcnta 20009
19238
             \advance\@tempcnta by -#1
19239
             \edef\reserved@a{\egroup\penalty\the\@tempcnta\relax}%
19240
           \reserved@a
19241
        \fi
19242
      \fi}
19243
19244 \renewcommand*{\tocstyle@numberline}[1]{%
      \begingroup
19245
        \ifx\tocstyle@feature@spaceafternumber\relax
19246
           \settowidth\@tempdima{\tocstyle@@numberline{#1}\enskip}%
19247
19248
           \settowidth\@tempdima{\tocstyle@@numberline{#1}}%
19249
           \advance \@tempdima \tocstyle@feature@spaceafternumber\relax
19250
19251
        \ifcsname tocstyle@numwidth@\tocstyleTOC @\tocstyledepth\endcsname
19252
           \ifdim \@tempdima >
19253
           \csname tocstyle@numwidth@\tocstyleTOC @\tocstyledepth\endcsname\relax
19254
```

```
\expandafter\xdef\csname tocstyle@numwidth@\tocstyleTOC
19255
            @\tocstyledepth\endcsname{\the\@tempdima}%
19256
          \fi
19257
        \else
19258
          \expandafter\xdef\csname tocstyle@numwidth@\tocstyleTOC
19259
          @\tocstyledepth\endcsname{\the\@tempdima}%
19260
        \fi
10261
19262
      \endgroup
      \iftocstyle@indentnotnumbered
19263
        19264
19265
      \ifcase \tocstyle@indentstyle
19266
        \hb@xt@\@tempdima{\tocstyle@@numberline{#1}\hfil}%
19267
19268
        \hb@xt@\@tempdima{\tocstyle@@numberline{#1}\hfil}%
19269
19270
        \ifx\tocstyle@feature@spaceafternumber\relax
19271
          \hbox{\tocstyle@@numberline{#1}\enskip}%
19272
19273
          \hbox{\tocstyle@@numberline{#1}\hskip
19274
             \tocstyle@feature@spaceafternumber\relax}%
19275
        \fi
19276
      \fi
19277
19278 }
19279 \AtBeginDocument{%
      \ifcsname l@part\endcsname
19280
        \ifcsname l@chapter\endcsname
19281
19282
          \setbox\@tempboxa\vbox{\hsize\maxdimen
            \l@part{\tocstyle@l@define{part}{-1}}{}}%
19283
        \else
19284
19285
          \setbox\@tempboxa\vbox{\hsize\maxdimen
19286
            \l@part{\tocstyle@l@define{part}{0}}{}}%
19287
        \fi
      \fi
19288
      \ifcsname l@chapter\endcsname
19289
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19290
          \l@chapter{\tocstyle@l@define{chapter}{0}}{}}%
19291
      \fi
19292
      \ifcsname l@section\endcsname
19293
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19294
          \l@section{\tocstyle@l@define{section}{1}}{}}%
19295
      \fi
19296
      \ifcsname l@subsection\endcsname
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19298
          \l@subsection{\tocstyle@l@define{subsection}{2}}{}}%
19299
19300
      \ifcsname 1@subsubsection\endcsname
19301
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19302
          \l@subsubsection{\tocstyle@l@define{subsubsection}{3}}{}}}%
19303
      \fi
19304
```



```
\ifcsname l@paragraph\endcsname
19305
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19306
           \l@paragraph{\tocstyle@l@define{paragraph}{4}}{}}%
19307
19308
      \ifcsname l@subparagraph\endcsname
19309
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19310
           \l@subparagraph{\tocstyle@l@define{subparagraph}{5}}{}}%
19311
19312
      \ifcsname l@table\endcsname
19313
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19314
           \l@table{\tocstyle@l@define{table}{1}}{}}%
19315
19316
      \ifcsname l@figure\endcsname
19317
        \setbox\@tempboxa\vbox{\hsize\maxdimen
19318
           \l@figure{\tocstyle@l@define{figure}{1}}{}}%
19319
      \fi
19320
      \def\@tempa#1#2#3#4#5{%
19321
        \ifnum #1>\c@tocdepth \else
19322
          \ \vskip \z@ \@plus.2\p@
19323
           {\if@RTL\rightskip\else\leftskip\fi #2\relax \if@RTL\leftskip\else\rightskip\fi \@tocrm
19324
            \parindent #2\relax\@afterindenttrue
19325
           \interlinepenalty\@M
19326
            \leavevmode
19327
            \@tempdima #3\relax
19328
            \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\rig
19329
            {#4}\nobreak
19330
            \leaders\hbox{$\m@th
19331
               \mkern \@dotsep mu\hbox{.}\mkern \@dotsep
19332
               mu$}\hfill
19333
            \nobreak
19334
            \hb@xt@\@pnumwidth{{\hfil \normalfont \normalcolor #5}}%
19335
19336
19337
      \ifx\@dottedtocline\@tempa\else
19338
        \tocstyle@macrochangewarning\@dottedtocline
19339
19340
      \let\tocstyle@saved@dottedtocline\@dottedtocline
19341
      \def\@tempa#1{\hb@xt@\@tempdima{#1\autodot\hfil}}%
19342
      \ifx\numberline\@tempa\else
19343
        \def\@tempa#1{\hb@xt@\@tempdima{#1\hfil}}%
19344
        \ifx\numberline@tempa\else
19345
           \tocstyle@macrochangewarning\numberline
19346
        \fi
19347
      \fi
19348
      \let\tocstyle@saved@numberline\numberline
19349
19350 }
    \renewcommand*{\tocstyle@l@define}[2]{%
      \advance\if@RTL\rightskip\else\leftskip\fi-\@tempdima
19352
      \edef\@tempa{%
19353
        \noexpand\global\noexpand\let
19354
```



```
\noexpand\gdef
19357
                \expandafter\noexpand\csname tocstyle@l@#1\endcsname{%
19358
                    \noexpand\@dottedtocline{#2}{\the\if@RTL\rightskip\else\leftskip\fi}{\the\@tempdima}}%
19359
                \noexpand\g@addto@macro\noexpand\tocstyle@activate@all@1{%
19360
                    \noexpand\let\expandafter\noexpand\csname 10#1\endcsname
19361
                    \expandafter\noexpand\csname tocstyle@l@#1\endcsname
19362
                }%
19363
            }%
19364
            \PackageInfo{tocstyle}{prepare \expandafter\string
19365
                \csname 10#1\endcsname\space for redefinition}%
19366
19367
            \@tempa
19368 }
               todonotes-xetex-bidi.def
7.119
19369 \ProvidesFile{todonotes-xetex-bidi.def}[2016/11/08 v0.4 bidi adaptations for todonotes packag
19370 \newif\if@bidi@todonotes@textdirection@RTL
19371 \newif\if@bidi@todonotes@figposition@right
19372 \newcommand{\@bidi@todonotes@align}{}%
\label{light} $$19373 \efine@key{todonotes}{align}{\renewcommand{\whitelefth} $$19373 \efine@key{todonotes}align}{\renewcommand{\whitelefth} $$19373 \efin
19374 \newcommand{\@bidi@todonotes@textdirection}{}%
19375 \define@choicekey{todonotes}{textdirection}[\bidi@todonotes@tempa\bidi@todonotes@tempb]{right
            \ifcase\bidi@todonotes@tempb\relax
19376
                \@bidi@todonotes@textdirection@RTLtrue
19377
                \let\@bidi@todonotes@textdirection\RLE
19378
19379
                \@bidi@todonotes@textdirection@RTLfalse
19380
19381
                \let\@bidi@todonotes@textdirection\LRE
19382
_{193}8_3 = 0.000
            \ifcase\bidi@todonotes@tempb\relax
19384
                \@bidi@todonotes@figposition@righttrue
19385
19386
            \or
19387
                \@bidi@todonotes@figposition@rightfalse
19388
           \fi}
19389 \if@todonotes@disabled%
19390 \else % \if@todonotes@disabled
19391 \renewcommand{\@todonotes@drawInlineNote}{%
                \if@todonotes@dviStyle%
19392
                        {\par\noindent\begin{tikzpicture}[remember picture]%
19393
                                 \draw node[inlinenotestyle] {};\end{tikzpicture}\par}%
19394
                                 \if@todonotes@authorgiven%
19395
                                         {\noindent \@todonotes@sizecommand \@todonotes@author:\,\@todonotes@text}%
19396
                                 \else%
19397
                                         {\noindent \@todonotes@sizecommand \@todonotes@text}%
19398
                                \fi
19399
                        {\par\noindent\begin{tikzpicture}[remember picture]%
19400
                                \draw node[inlinenotestyle] {};\end{tikzpicture}\par}%
19401
```

\expandafter\noexpand\csname tocstyle@saved@1@#1\endcsname

\expandafter\noexpand\csname 1@#1\endcsname

19355

```
\else%
19402
            {\par\noindent\begin{tikzpicture}[remember picture]%
19403
               \if@bidi@todonotes@textdirection@RTL\setRTL\fi%
19404
                \draw node[inlinenotestyle,font=\@todonotes@sizecommand,align=\@bidi@todonotes@al
19405
                    \if@todonotes@authorgiven%
19406
                        {\noindent \@todonotes@sizecommand \@todonotes@author:\,\@todonotes@text}
19407
                    \else%
19408
                        {\noindent \@todonotes@sizecommand \@todonotes@text}%
19409
                    \fi};%
19410
                \end{tikzpicture}\par}%
19411
        fi}%
19412
19413 \renewcommand{\@todonotes@drawMarginNoteWithLine}{%
    \begin{tikzpicture} [remember picture, overlay, baseline=-0.75ex]%
        \node [coordinate] (inText) {};%
19415
19416 \end{tikzpicture}%
19417 \marginpar[{% Draw note in left margin
        \@todonotes@drawMarginNote%
        \if@RTL\@todonotes@drawLineToRightMargin\else\@todonotes@drawLineToLeftMargin\fi%
19419
19420 }]{% Draw note in right margin
        \@todonotes@drawMarginNote%
10421
        \if@RTL\@todonotes@drawLineToLeftMargin\else\@todonotes@drawLineToRightMargin\fi%
19422
19423 }%
19424 }%
19425 \renewcommand{\@todonotes@drawMarginNote}{%
19426 \if@todonotes@dviStyle%
        \begin{tikzpicture}[remember picture]%
19427
            \draw node[notestyle] {};%
19428
        \end{tikzpicture}\\%
19429
        \begin{minipage}{\@todonotes@textwidth}%
19430
        19431
          \@todonotes@sizecommand \@todonotes@author \@todonotes@text%
19432
        \else%
19433
          \@todonotes@sizecommand \@todonotes@text%
19434
        \fi%
19435
        \end{minipage}\\%
19436
        \begin{tikzpicture}[remember picture]%
19437
            \draw node[notestyle] (inNote) {};%
19438
        \end{tikzpicture}%
19439
19440 \else%
        \let\originalHbadness\hbadness%
19441
        \hbadness 100000%
19442
        19443
           \if@bidi@todonotes@textdirection@RTL\setRTL\fi%
19444
            \node(X){\vphantom{X}};%
19445
            \draw node[notestyle,font=\@todonotes@sizecommand,anchor=north,align=\@bidi@todonotes
19446
                {\@todonotes@text};%
19447
            \if@todonotes@authorgiven%
19448
                \draw node[notestyle,font=\@todonotes@sizecommand,anchor=north,align=\@bidi@todon
19449
                    {\@todonotes@sizecommand\@todonotes@author};%
```

\node(Y)[below=of X]{};%

```
\draw node[notestyle,font=\@todonotes@sizecommand,anchor=north,align=\@bidi@todon
19452
                     {\@todonotes@text};%
19453
             \else%
19454
                 \draw node[notestyle,font=\@todonotes@sizecommand,anchor=north,align=\@bidi@todon
19455
                     {\@todonotes@text};%
19456
             \fi%
19457
        \end{tikzpicture}%
19458
        \hbadness \originalHbadness%
19459
19460 \fi}%
19461 \renewcommand{\missingfigure}[2][]{%
19462 \setkeys{todonotes}{#1}%
19463 \addcontentsline{tdo}{todo}{\@todonotes@MissingFigureText: #2}%
19464 \par
19465 \noindent
19466 \begin{tikzpicture}
{\tt 19467 \ draw[fill=\ @todonotes@currentfigcolor,\ draw=black!40,\ line\ width=2pt]}
        (-2, -2.5) rectangle +(\@todonotes@currentfigwidth, \@todonotes@currentfigheight);
19469 \if@bidi@todonotes@figposition@right%
19470 \begin{scope}[xshift=\@todonotes@currentfigwidth-4cm]
19471 \fi%
19472 \draw[red, fill=white, rounded corners = 5pt, line width=10pt]
        (30:2cm) -- (150:2cm) -- (270:2cm) -- cycle;
19474 \if@bidi@todonotes@figposition@right%
19475 \end{scope}
19476 \begin{scope}[xshift=-3.8cm]
19477 \fi%
19478 \if@bidi@todonotes@textdirection@RTL\setRTL\fi%
19479 \draw (2, -0.3) node[right, text
        width=\@todonotes@currentfigwidth-4.5cm,align=\@bidi@todonotes@align] {#2};
19481 \if@bidi@todonotes@figposition@right%
19482 \end{scope}
19483 \begin{scope} [xshift=\OtodonotesOcurrentfigwidth-4cm]
19484 \fi%
19485 \draw (0, 0.3) node[align=\@bidi@todonotes@align] {\@bidi@todonotes@textdirection{\@todonotes
19486 \draw (0, -0.3) node[align=\@bidi@todonotes@align] {\@bidi@todonotes@textdirection{\@todonote
19487 \if@bidi@todonotes@figposition@right%
19488 \end{scope}
19489 \fi%
19490 \end{tikzpicture}\hfill
19491 }% Ending \missingfigure command
19492 \fi % Ending \@todonotes@ifdisabled
19493 \presetkeys%
        {todonotes}%
19494
        {align=left,%
19495
        textdirection=lefttoright,%
19496
        figposition=left}{}%
19497
```

7.120 wrapfig-xetex-bidi.def

19498 \ProvidesFile{wrapfig-xetex-bidi.def}[2014/04/23 v0.3 bidi adaptations for wrapfig package fo



```
19499 \let\WF@@everypar\bidi@n@everypar
19500 \def\WF@putfigmaybe{%
19501 \ifinner
      \vskip-\parskip \global\WF@floatfalse
19502
      \let\pagetotal\maxdimen % kludge flag for "not top of page"
19504 \else % outer page
      \@tempdima\pagedepth % save page depth
19505
       {\advance\parskip\@tempdima\if@RTL\advance\parskip\baselineskip\fi\vskip-\parskip}% back u
19506
       \penalty\interlinepenalty % update pg. parameters
19507
       \@tempdimb\pagegoal \advance\@tempdimb-\pagetotal % room left on page
19508
       \ifdim\@tempdimb<\z@ % \WF@info{Page overfull already;}%
19509
          \global\WF@floatfalse
19510
          \ifdim-\@tempdimb>\pageshrink \else \pagebreak \fi
19511
       \else
19512
          \ifdim\WF@size>\@tempdimb
19513
             \ifWF@float \dimen@.5\baselineskip \else \dimen@ 2\baselineskip\fi
19514
             \ifdim\pagestretch>\dimen@\pagestretch \fi
19515
              \ifdim\pagefilstretch>\z@ \dimen@\@tempdimb \fi
19516
              \ifdim\pagefillstretch>\z@ \dimen@\@tempdimb \fi
19517
              \advance\dimen@.5\baselineskip
19518
              \ifdim\dimen@>\@tempdimb % \WF@info{Page nearly full; can stretch}%
19519
                 \global\WF@floatfalse \pagebreak
19520
19521
          \else % \WF@info{Fits in \the\@tempdimb;}%
19522
              \global\WF@floatfalse
19523
       \fi\fi
19524
       \vskip\@tempdima\relax % (return erased page depth)
19525
19526 \fi
_{19527} \noindent
19528 \ifWF@float
      \WF@fltmes
19530 \else % putting here;
      \WF@info{Put \WF@wfname here:}%
19531
      {\ifodd\if@twoside\c@page\else\@ne\fi % assign l/r to i/o placement
19532
        \lccode`i`l\lccode`o`r\else \lccode`i`r\lccode`o`l\fi
19533
        \xdef\WF@place{\the\lccode\lccode\WF@place}}% twice to get only 1 or r
19534
      \hbox to\z@{% llap or rlap depending on {1} or {r}; calc effective width
19535
       \@tempdima\wd\WF@box \@tempdimb\WF@ovh
19536
       \advance\@tempdima-\@tempdimb \advance\@tempdima\columnsep
19537
       \@tempdimb\hsize \advance\@tempdimb-\@tempdima
19538
       \xdef\WF@adjlw{\the\@tempdima}%
19539
       \ifnum `l=\WF@place % fig on left
19540
        \if@RTL%
19541
         \kern\@tempdimb \kern\columnsep
19542
        \def\@tempa{\hss}% position to left of the gap
19543
19544
        \hss % figure overlaps space to the left
19545
        \def\@tempa{\kern\columnsep}% position to left of the gap
19546
        \fi%
19547
       \else % fig on right
```

```
\if@RTL%
19549
                         \hss
19550
                            \@tempdima\z@
19551
                           \def\@tempa{\kern\columnsep}
19552
                         \else%
19553
                      \@tempdima\z@ % no left indentation
19554
                      \kern\@tempdimb \kern\columnsep
19555
                      \def\Otempa{\hss}% figure overlaps space to the right
19556
                      \fi%
19557
                   \fi
19558
                   \ifdim\@tempdimb<\hsize
19559
                      \xdef\WF@wrapil{\the\@tempdima \the\@tempdimb}% indentation and length
19560
                      \xdef\WF@adjtlm{\the\@tempdima}%
19561
19562
                      \xdef\WF@wrapil{\z@ \the\hsize}%
19563
                     \xdef\WF@adjlw{\z@}\xdef\WF@adjtlm{\z@}\%
19564
19565
                   \ifdim\pagetotal=\z@ % \WF@info{Put \WF@wfname at top of p.\thepage}%
19566
                      \global\advance\WF@size-\intextsep
19567
19568
                   \else % \WF@info{Putting \WF@wfname in middle of page}%
                      \setbox\WF@box\hbox{\lower\intextsep\box\WF@box}%
19569
                   \fi \dp\WF@box\z@ \box\WF@box \@tempa
19570
                }% end \hbox to Opt
                \aftergroup\WF@startwrapping % after the \endgroup which immediately follows
19573 \fi}
7.121 xcolor-xetex-bidi.def
19574 \ProvidesFile{xcolor-xetex-bidi.def}[2013/04/08 v0.2 bidi adaptations for xcolor package for
19575 \long\def\color@b@x#1#2#3%
19576 {\leavevmode\ifmmode\else\if@RTL\beginL\fi\fi
                \setbox\z@\hbox{\kern\fboxsep{\set@color\if@RTL\beginR\fi#3\if@RTL\endR\fi}\kern\fboxsep}%
19577
                \dimen@\ht\z@\advance\dimen@\fboxsep\ht\z@\dimen@
19578
                19579
                 $$ f(x)= \frac{x^2}{\phi^2} \cdot x^2} + \frac{x^2}{\phi^2} \cdot x^2} \cdot x^2 + \frac{x^2}{\phi^2} \cdot x^2} \cdot x^2 + \frac{x^2}{\phi^2} \cdot x^2 +
 19581 \def\normalcolor{\let\current@color\default@color\ifhmode\if@RTL\beginL\aftergroup\endR\fi\fi
19582 \DeclareRobustCommand\color
19583 {\ifhmode\if@RTL\beginL\aftergroup\endR\fi\fi\@ifnextchar[\@undeclaredcolor\@declaredcolor}
19584 \def\@undeclaredcolor[#1]#2%
19585 {\begingroup
                \let\@@cls\@empty
19586
                \XC@getmodclr12{#1}{#2}{}%
19587
                   {\ifblendcolors
19588
                            \ifx\colorblend\@empty\else
19589
                                 \edef\@@mix{\expandafter\@gobble\colorblend}\@tempswafalse
19590
                                 \XC@coremodel\@@mod\@@clr\@xcolor@{}{}\@@mod\@@clr
19591
                           \fi
19592
```



\fi

\ifconvertcolorsU

\edef\@@tmp{\XC@tgt@mod{\@@mod}}%

19593

19594

```
\convertcolorspec\@@mod\@@clr\@@tmp\@@clr \let\@@mod\@@tmp
19596
        \fi
19597
        \ifmaskcolors
19598
          \convertcolorspec\@@mod\@@clr\XC@mmod\@@clr
19599
          \let\@@mod\XC@mmod
19600
          \XC@inflate\@@mod\XC@mclr\@@clr\@@tmp
19601
          \expandafter\XC@mul\@@tmp,\@@clr
19602
19603
        19604
        \expandafter\endgroup\@@tmp}}
19605
19606 \def\@declaredcolor#1%
     {\XC@edef\XC@@tmp{#1}\XC@@tstfalse
19607
      \ifcase\XC@type\XC@@tmp\relax \XC@@tsttrue\or \relax\else
19608
        \ifblendcolors\XC@@tsttrue\fi \ifmaskcolors\XC@@tsttrue\fi
19609
        \ifconvertcolorsU\XC@@tsttrue\fi
19610
      \fi
19611
      \ifXC@@tst
19612
        \expandafter\XC@declaredcolor\else
19613
        \expandafter\XC@declaredc@lor\fi}
19615 \def\XC@undeclaredcolor#1#2%
    {\@ifundefinedmodel{#1}%
       {\c@lor@error{model `#1'}}%
19617
       {\@nameuse{color@#1}\current@color{#2}%
19618
        \edef\XC@current@color{\noexpand\xcolor@{}{\current@color}{#1}{#2}}%
19619
        \XC@display}\ifhmode\if@RTL\beginR\aftergroup\endL\fi\fi\ignorespaces}
19621 \def\XC@declaredc@lor
19622 {\XC@let@Nc\XC@current@color{\string\color@\XC@@tmp}%
      \edef\current@color{\XC@current@color}%
10623
      _{19625} \DeclareRobustCommand\bidicolor
19626 {\@ifnextchar[\@bidiundeclaredcolor\@bidideclaredcolor}
19627 \def\@bidiundeclaredcolor[#1]#2%
19628 {\begingroup
      \let\@@cls\@empty
19629
      \XC@getmodclr12{#1}{#2}{}%
19630
       {\ifblendcolors
19631
          \ifx\colorblend\@empty\else
19632
            \edef\@@mix{\expandafter\@gobble\colorblend}\@tempswafalse
19633
            \XC@coremodel\@@mod\@@clr\@xcolor@{}{}\@@mod\@@clr
19634
19635
        \fi
19636
        \ifconvertcolorsU
19637
          \edef\@@tmp{\XC@tgt@mod{\@@mod}}%
19638
          \convertcolorspec\@@mod\@@clr\@@tmp\@@clr \let\@@mod\@@tmp
19639
        \fi
19640
19641
        \ifmaskcolors
19642
          \convertcolorspec\@@mod\@@clr\XC@mmod\@@clr
          \let\@@mod\XC@mmod
19643
          \XC@inflate\@@mod\XC@mclr\@@clr\@@tmp
19644
          \expandafter\XC@mul\@@tmp,\@@clr
19645
```



```
19646
        19647
        \expandafter\endgroup\@@tmp}}
19648
19649 \def\XC@bidiundeclaredcolor#1#2%
19650 {\@ifundefinedmodel{#1}%
       {\c@lor@error{model `#1'}}%
19651
       {\@nameuse{color@#1}\current@color{#2}%
19652
        \edef\XC@current@color{\noexpand\xcolor@{}{\current@color}{#1}{#2}}%
19653
        \XC@display}}
19654
_{19655} \ensuremath{\mbox{def}\mbox{\mbox{$\mathbb{Q}$}}} 19655} \ensuremath{\mbox{$\mathbb{Q}$}} 19655 \ensuremath{\mbox{$\mathbb{Q}$}}
19656 {\XC@edef\XC@@tmp{#1}\XC@@tstfalse
      \ifcase\XC@type\XC@@tmp\relax \XC@@tsttrue\or \relax\else
19657
        \ifblendcolors\XC@@tsttrue\fi \ifmaskcolors\XC@@tsttrue\fi
19658
        \ifconvertcolorsU\XC@@tsttrue\fi
19659
19660
      \ifXC@@tst
19661
        \expandafter\XC@bidideclaredcolor\else
19662
        \expandafter\XC@bidideclaredc@lor\fi}
19664 \def\XC@bidideclaredcolor
19665 {\XC@split\XC@@tmp
      \edef\@@tmp{\noexpand\@bidiundeclaredcolor[\@@mod]{\@@clr}}%
      \expandafter\endgroup\@@tmp}
19668 \def\XC@bidideclaredc@lor
19669 {\XC@let@Nc\XC@current@color{\string\color@\XC@@tmp}%
      \edef\current@color{\XC@current@color}%
      \XC@display}
19671
19672 \def\color@box#1#2{\color@b@x\relax{\bidicolor#1{#2}}}
19673 \def\color@fbox#1#2#3#{\protect\color@fb@x{#1}{#2}{#3}}
19674 \def\color@fb@x#1#2#3#4%
\label{locality} $$ 19675 {\color@b@x{\fboxsep\z@\bidicolor#1{#2}\XC@fbox}% $$ $$
       {\color#1}{\bidicolor#3}{#4}}
19677 \def\color@setgroup{\begingroup\ifhmode\if@RTL\beginL\aftergroup\endR\fi\fi\set@color\ifhmode
7.122 latex-xetex-bidi.def
19678 \ProvidesFile{latex-xetex-bidi.def}[2017/05/06 v1.2.9 bidi adaptations for `latex.ltx' for X
19679 \newcommand{\TeXXeTOn}{\TeXXeTstate=1 }
19680 \newcommand{\TeXXeTOff}{\TeXXeTstate=0 }
19681 \TeXXeTOn
19682 \def\bidi@RTL@everypar{{\setbox\z@\lastbox\if@RTL\beginR\else\beginL\fi\ifvoid\z@\else\usebox
       \let\bidi@o@everypar=\everypar
19683
       \newtoks\bidi@n@everypar
19684
19685
       \bidi@n@everypar\expandafter{\the\bidi@o@everypar}
       \bidi@o@everypar{\bidi@RTL@everypar\the\bidi@n@everypar}
19686
       \let\everypar=\bidi@n@everypar
19687
19688 \def\moreLRE{\bracetext \aftergroup\endL \beginL\@RTLfalse}
19689 \def\moreRLE{\bracetext \aftergroup\endR \beginR\@RTLtrue}
19690 \protected\def\hboxR{\hbox\bgroup
19691 \everyhbox{%
     \aftergroup\egroup
```



```
\everyhbox{}%
19693
               \beginR
19694
              \@hboxRconstructtrue
19695
              \bgroup
19696
              \aftergroup\endR
             \aftergroup\egroup
19698
19699 }\hbox}
\everyhbox{%
19701
              \aftergroup\egroup
19702
19703
               \everyhbox{}%
               \beginL
19704
               \@hboxRconstructfalse
19705
19706
               \bgroup
               \aftergroup\endL
19707
              \aftergroup\egroup
19708
19709 }\hbox}
 19710 \protected\def\vboxR{\vbox\bgroup
 19711 \everyvbox{%
             \aftergroup\egroup
 19712
              \everyvbox{}%
 19713
              \@RTLtrue
 19714
               \@RTLtabtrue
 19715
               \bgroup
               \aftergroup\egroup
 19717
 19718 }\vbox}
 19719 \protected\def\vboxL{\vbox\bgroup
19720 \everyvbox{%
              \aftergroup\egroup
19721
              \everyvbox{}%
19722
             \@RTLfalse
19723
              \@RTLtabfalse
19724
              \bgroup
19725
             \aftergroup\egroup
19726
19727 }\vbox}
19729 \newcommand*{\bidi@rightskip}{\if@RTL\leftskip\else\rightskip\fi}
19730 \def\LTR{\par\@RTLfalse\@RTL@footnotefalse\@RTLtabfalse\hsize\linewidth\parshape\z@}
19731 \def\endLTR{\par}
{\tt 19732 \setminus def\backslash RTL\{par\@RTLtrue\@RTL\@footnotetrue\@RTL\abtrue\hsize\linewidth\parshape\z@Flagger. A size of the particle o
19733 \def\endRTL{\par}
19734 \def\setRTL{\@RTLtrue\@RTL@footnotetrue\@RTLtabtrue}
19735 \def\setLTR{\@RTLfalse\@RTL@footnotefalse\@RTLtabfalse}
19736 \let\unsetRTL=\setLTR
19737 \let\unsetLTR=\setRTL
19738 \let\LR=\LRE
19739 \let\RL=\RLE
19740 \def\@ensure@RTL#1{\if@RTL#1\else\RLE{#1}\fi}
 19741 \def\@ensure@LTR#1{\if@RTL\LRE{#1}\else#1\fi}
```



19742 \let\@ensure@RL=\@ensure@RTL

```
19743 \let\@ensure@LR=\@ensure@LTR
19744 \def\@ensure@dir#1{\if@RTL\RLE{#1}\else{#1}\fi}
19745 \let\@ensure@maindir=\@ensure@dir
19746 \def\@@RTL{RTL}
19747 \def\@@LTR{LTR}
19748 \def\save@dir{\if@RTL\gdef\saved@dir{RTL}\else\gdef\saved@dir{LTR}\fi}
19749 \def\reset@dir{\ifx\saved@dir\@QRTL\setRTL\else\ifx\saved@dir\@QLTR\setLTR\else\relax\fi\fi
19750 \let\@@TeX\TeX
19751 \def\TeX{\@ensure@LTR{\@@TeX}}
19752 \let\@@LaTeX\LaTeX
19753 \def\LaTeX{\@ensure@LTR{\@@LaTeX}}
19754 \let\@@LaTeXe\LaTeXe
19755 \def\LaTeXe{\@ensure@LTR{\@@LaTeXe}}
19756 \long\def\bidi@reflect@box#1{%
      \leavevmode
19757
      \start
19758
      19759
      \b0xt0\wd\z0{\ker \wd\z0\box\tw0\hss}\%
19760
19761 }
19762 \bidi@newrobustcmd*{\XeTeX}{\LR{\leavevmode$\smash{\hbox{X\lower.5ex}
\label{locality} $$19763 \quad \hbox{\kern-.125em\bidi@reflect@box{E}}\kern-.1667em \TeX}}$$
\label{lem:condition} $$ 19764 \rightarrow \mathbb{X}_{R}\left(\mathbb{X}\right) . $$
19765 \hbox{\kern-.125em\bidi@reflect@box{E}}\kern-.1667em \LaTeX}}$}}
19766 \let\setRL=\setRTL
19767 \let\setLR=\setLTR
19768 \let\unsetRL=\setLTR
19769 \def\bidi@tabular@RTLcases{\let\@halignto\@empty\@bidi@tabular@RTLcases}
19770 \@ifpackageloaded{array}{%
19771 \def\@bidi@tabular@RTLcases{\@RTLtabtrue%
      \leavevmode
19772
      \hbox \bgroup $\left.\col@sep\tabcolsep \let\d@llarbegin\begingroup
19773
                                        \let\d@llarend\endgroup
19774
19775
19776 \def\endbidi@tabular@RTLcases{\endarray \right\rbrace$\egroup}
19777 }{%
19778 \def\@bidi@tabular@RTLcases{\@RTLtabtrue%
       \leavevmode \hbox \bgroup
19779
       $\left.\let\@acol\@tabacol
19780
       \let\@classz\@tabclassz
19781
       \let\@classiv\@tabclassiv \let\\\@tabularcr\@tabarray}
10782
19783
49784 \def\endbidi@tabular@RTLcases{\crcr\egroup\if@RTLtab\egroup\endR\egroup\fi
                     \egroup\right\rbrace $\egroup\}
19785
19786 \def\RTLcases#1{\left.\vcenter{\normalbaselines\m@th
        \ialign{$##\hfil$&\quad{##}\hfil\crcr#1\crcr}\,\right\}}
19788 \renewenvironment{RTLcases}{%
19789 \bidi@matrix@check\RTLcases\env@RTLcases
19790 }{%
      \endbidi@tabular@RTLcases%
19791
19792 }
```

```
19793 \def\env@RTLcases{%
      \let\@ifnextchar\bidi@new@ifnextchar
19794
      \def\arraystretch{1.2}%
19795
      19796
19797 }
19798 \def\SepMark#1{\gdef\@SepMark{#1}}
19799 \SepMark{.}
19800 \def\@thmcountersep{\@SepMark}
19801 \def\setRTLbibitems{\@RTLbibitemstrue\@LTRbibitemsfalse}
19802 \def\setLTRbibitems{\@LTRbibitemstrue\@RTLbibitemsfalse}
{\tt 19803 \backslash def \backslash set default bibitems \{\backslash QRTL bibitems false \backslash QLTR bibitems false\}}
19804 \newcommand*{\bidi@@thebibliography@font@hook}{}
19805 \def\list#1#2{%
      \ifnum \@listdepth >5\relax
19806
         \@toodeep
19807
19808
      \else
        \global\advance\@listdepth\@ne
19809
      \fi
19810
19811
      \rightmargin\z@
19812
      \listparindent\z@
19813
      \itemindent\z@
      \csname @list\romannumeral\the\@listdepth\endcsname
19814
      \def\@itemlabel{#1}%
19815
      \let\makelabel\@mklab
19816
19817
      \@nmbrlistfalse
19818
      #2\relax
      \@trivlist
19819
      \parskip\parsep
19820
      \parindent\listparindent
19821
      \advance\linewidth -\rightmargin
19822
      \advance\linewidth -\leftmargin
19823
19824
      \if@bidi@list@minipage@parbox
19825
      \if@RTL
      \advance\@totalleftmargin \leftmargin
19826
19827
      \else
      \advance\@totalleftmargin \rightmargin
19828
      \fi
19829
19830
      \else
      \if@hboxRconstruct
19831
      \if@bidi@list@minipage@parbox@not@nob
19832
19833
      \if@RTL
        \advance\@totalleftmargin \rightmargin
19834
19835
        \advance\@totalleftmargin \leftmargin
19836
      \fi
19837
19838
      \else
19839
      \if@RTL
      \advance\@totalleftmargin \leftmargin
19840
      \else
19841
      \advance\@totalleftmargin \rightmargin
19842
```



```
19843
      \fi\fi
      \else
19844
      \if@RTL
19845
        \advance\@totalleftmargin \rightmargin
19846
19847
        \advance\@totalleftmargin \leftmargin
19848
      \fi\fi\fi
19849
      \parshape \@ne \@totalleftmargin \linewidth
19850
      \ignorespaces}
19851
_{1985^2} \log \left( \frac{985^2}{1985^2} \right) 
19853
      \leavevmode
      \@pboxswfalse
19854
      \if@hboxRconstruct\@bidi@list@minipage@parbox@not@nobtrue\fi
19855
      \if@RTL\if#1t\@bidi@list@minipage@parboxtrue\else\if#1b\@bidi@list@minipage@parboxtrue\fi\f
19856
      \setlength\@tempdima{#4}%
19857
      \@begin@tempboxa\vbox{\hsize\@tempdima\@parboxrestore#5\@@par}%
19858
        \int {\relax#2}
19859
           \setlength\@tempdimb{#2}%
19860
19861
           \edef\@parboxto{to\the\@tempdimb}%
19862
        \fi
19863
        \if#1b\vbox
        \else\if #1t\vtop
19864
19865
        \else\ifmmode\vcenter
        \else\@pboxswtrue $\vcenter
19866
19867
        \fi\fi\fi
19868
        \@parboxto{\let\hss\vss\let\unhbox\unvbox
            \csname bm@#3\endcsname}%
19869
        \if@pboxsw \m@th$\fi
19870
      \@end@tempboxa}
19871
19872 \def\bidi@lrbox#1{%
19873
      \edef\reserved@a{%
        \endgroup
19874
        \setbox#1\hbox{%
19875
           \begingroup\aftergroup}%
19876
             \def\noexpand\@currenvir{\@currenvir}%
19877
             \def\noexpand\@currenvline{\on@line}}%
19878
      \reserved@a
19879
19880
        \@endpefalse
        \color@begingroup
19881
           \ignorespaces}
19882
19883 \def\endbidi@lrbox{\unskip\color@endgroup}
19884 \newenvironment{LTRitems}
                      {\par\@RTLfalse\@RTLtabfalse
19885
                        \if@bidi@list@minipage@parbox
19886
19887
                        \parshape \One \dimexpr(\Ototalleftmargin-\leftmargin) \linewidth
19888
                        \else \if@hboxRconstruct\if@bidi@list@minipage@parbox@not@nob
19889
                        \parshape \@ne \dimexpr(\@totalleftmargin+\leftmargin) \linewidth\else
                        \parshape \@ne \dimexpr(\@totalleftmargin-\leftmargin) \linewidth\fi
19890
                        \else \parshape \One \dimexpr(\Ototalleftmargin+\leftmargin) \linewidth\fi\
19891
```

\ignorespaces}{\vskip\z0}

```
19893 \newenvironment{RTLitems}
                                       {\par\@RTLtrue\@RTLtabtrue
19894
                                         \if@bidi@list@minipage@parbox
19895
                                         \parshape \One \dimexpr(\Ototalleftmargin+\leftmargin) \linewidth
19896
                                         \else \if@hboxRconstruct\if@bidi@list@minipage@parbox@not@nob
19897
                                         \parshape \@ne \dimexpr(\@totalleftmargin-\leftmargin) \linewidth\else
19898
                                         \parshape \@ne \dimexpr(\@totalleftmargin+\leftmargin) \linewidth\fi
19899
                                         \else \parshape \One \dimexpr(\Ototalleftmargin-\leftmargin) \linewidth\fi\
19900
                                         \ignorespaces}{\vskip\z0}
19901
       \newenvironment{LTRbibitems}
19902
                                       {\par\@RTLfalse\@RTLtabfalse
19903
                                         \if@bidi@list@minipage@parbox
19904
                                         \parshape \One \dimexpr(\Ototalleftmargin-\leftmargin) \linewidth
19905
                                         \else \if@hboxRconstruct\if@bidi@list@minipage@parbox@not@nob
19906
                                         \parshape \@ne \dimexpr(\@totalleftmargin+\leftmargin) \linewidth\else
19907
                                         \parshape \One \dimexpr(\Ototalleftmargin-\leftmargin) \linewidth\fi
19908
                                         \else \parshape \One \dimexpr(\Ototalleftmargin+\leftmargin) \linewidth\fi\
19909
                                         \ignorespaces}{\vskip\z@}
19910
       \newenvironment{RTLbibitems}
19911
                                       {\par\@RTLtrue\@RTLtabtrue
10012
                                         \if@bidi@list@minipage@parbox
19913
                                         \parshape \One \dimexpr(\Ototalleftmargin+\leftmargin) \linewidth
                                         \else \if@hboxRconstruct\if@bidi@list@minipage@parbox@not@nob
19916
                                         \parshape \One \dimexpr(\Ototalleftmargin-\leftmargin) \linewidth\else
                                         \parshape \@ne \dimexpr(\@totalleftmargin+\leftmargin) \linewidth\fi
19917
                                         \else \parshape \@ne \dimexpr(\@totalleftmargin-\leftmargin) \linewidth\fi\
19918
                                         \ignorespaces}{\vskip\z@}
19919
19920 \def\raggedright{%
           \let\\\@centercr\@rightskip\@flushglue \rightskip\@rightskip
19921
           \leftskip\z@skip
           \parindent\z@\parfillskip\z@skip}
19924 \let\bidi@orig@raggedleft\raggedleft
19925 \let\bidi@orig@raggedright\raggedright
19926 \renewcommand\raggedleft{\if@bidi@list@minipage@parbox\bidi@orig@raggedright\else\if@hboxRcon
{\tt 19927} \verb| renewcommand \verb| raggedright{ if @bidi@list@minipage@parbox| bidi@orig@raggedleft| else | if @bboxRconnection | the transfer of 
{\tt 19928 \ le command \ bidi@raggedright} {\tt lfQRTL\ raggedleft\ else\ raggedright\ fi}}
19929 \newcommand{\bidi@raggedleft}{\if@RTL\raggedright\else\raggedleft\fi}
19930 \def\centerline#1{%
19931 \if@RTL\@@line{\hss\beginR#1\endR\hss}
19932 \else\@@line{\hss#1\hss}\fi}
19933 \def\leftline#1{%
19934 \if@RTL\@@line{\beginR#1\endR\hss}
19935 \else\@@line{#1\hss}\fi}
19936 \def\rightline#1{%
19937 \if@RTL\@@line{\hss\beginR#1\endR}
19938 \else\@@line{\hss#1}\fi}
19939 \let\bidi@orig@leftline\leftline
19940 \let\bidi@orig@rightline\rightline
19941 \def\leftline#1{\ifhmode\if@RTL\bidi@orig@rightline{#1}\else\bidi@orig@leftline{#1}\fi\else\i
```

19942 \def\rightline#1{\ifhmode\if@RTL\bidi@orig@leftline{#1}\else\bidi@orig@rightline{#1}\fi\else

```
\label{local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_loc
_{19945} \ensuremath{\ensuremath{\ensuremath}}\
                               \hangindent \if@RTL-\else\fi\wd\@tempboxa\noindent\box\@tempboxa}
19947 \def\narrower{%
                  \advance\if@RTL\rightskip\else\leftskip\fi\parindent
19948
                   \advance\if@RTL\leftskip\else\rightskip\fi\parindent}
19949
19950 \def\underline#1{%
                  \relax
 19951
                  \ifmmode\@@underline{#1}%
19953
                   \else
19955 \else
19956 $\@@underline{\hbox{#1}}\m@th$\relax\fi\fi}
19957 \if@compatibility
                     \let\undertext=\underline
19958
19959 \fi
19960 \def\@tabular{%
                     \leavevmode \hbox \bgroup \if@RTLtab\beginR \fi
19961
19962
                     $\let\@acol\@tabacol
                      \let\@classz\@tabclassz
19963
                     \let\@classiv\@tabclassiv \let\\\@tabularcr\@tabarray}
19964
\egroup $\if@RTLtab\endR\fi\egroup}
19966
19967 \expandafter \let \csname endtabular*\endcsname = \endtabular
19968 \def\@array[#1]#2{%
                  \if #1t\vtop \else \if#1b\vbox \else \vcenter \fi\fi
19969
                   \bgroup
19970
                   \setbox\@arstrutbox\hbox{%
 19971
                        \vrule \@height\arraystretch\ht\strutbox
19972
                                              \@depth\arraystretch \dp\strutbox
19973
                                              \width\z0%
19974
                   \@mkpream{#2}%
19975
                   \edef\@preamble{%
19976
                         \ialign \noexpand\@halignto
19977
                               \bgroup \@arstrut \@preamble \tabskip\z@skip \cr}%
19978
                   \let\@startpbox\@@startpbox \let\@endpbox\@@endpbox
19979
                   \let\tabularnewline\\%
19980
                         \let\par\@empty
19981
                         \let\@sharp##%
19982
                        \set@typeset@protect
19983
                        \lineskip\z@skip\baselineskip\z@skip
19984
                        \ifhmode \@preamerr\z@ \@@par\fi
19985
                   \if@RTLtab\hbox\bgroup\beginR\@hboxRconstructtrue\if #1t\vtop \else \vbox \fi\bgroup\fi
19986
                         \@preamble}
19987
19988 \def\array{\let\@acol\@arrayacol \let\@classz\@arrayclassz
19989 \let\@classiv\@arrayclassiv
19990 \let\\\@arraycr\let\@halignto\@empty\@RTLtabfalse\@tabarray}
_{19991} \det \ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensuremath{\ensu
```



\ifnum \@lastchclass=3 5 \else

19992

```
\z0 \in \#1c\c \c \c \c
19993
                                   \if \if@RTLtab#1r\else#11\fi\@chnum \@ne \else
19994
                                   \if \if@RTLtab#11\else#1r\fi\@chnum \tw@ \else
19995
               \@chclass \if #1|\@ne \else
19996
                         \if #1@\tw@ \else
19997
                         \if #1p3 \else \z@ \@preamerr 0\fi
19998
      \fi
           \fi \fi \fi \fi \fi
19999
20000 \fi}
20001 \def\bm@1{\if@RTL\hss\unhbox\@tempboxa\else\unhbox\@tempboxa\hss\fi}
20003 \def\bm@t{\unhbox\@tempboxa\hss}
20004 \def\bm@b{\hss\unhbox\@tempboxa}
20005 \def\@dottedtocline#1#2#3#4#5{%
      \ifnum #1>\c@tocdepth \else
20006
        \ \vskip \z0 \0plus.2\p0
20007
        \label{leftskip} $$ \prod_{x\in\mathbb{Z}} \left( \frac{x}{x} \right) = C_x \left( \frac{x}{x} \right) . $$
20008
         \parindent #2\relax\@afterindenttrue
20000
         \interlinepenalty\@M
         \leavevmode
20011
         \@tempdima #3\relax
20012
         \advance\if@RTL\rightskip\else\leftskip\fi \@tempdima \null\nobreak\hskip -\if@RTL\right
20013
         \{#4\}\nobreak
20014
         \leaders\hbox{$\m@th
20015
            \mkern \@dotsep mu\hbox{.}\mkern \@dotsep
            mu$}\hfill
20017
          \nobreak
20018
         \hb@xt@\@pnumwidth{{\hfil\normalfont \normalcolor #5}}%
20010
          \par}%
20020
20021
20022
    \newcount\bidi@column@check@number
20024
    \def\bidi@column@status#1{\gdef\bidi@current@column@status{#1}}
20025
20026
    \def\bidi@set@column@status#1#2{%
20027
       \global\expandafter\let\csname #1\endcsname\bidi@current@column@status}
20028
20029
20030 \if@twocolumn
20031 \newcommand\DetectColumn[3][1]{%
     \ifx\bidi@firstcolumn@status@write\relax
20032
         \PackageError{bidi}%
20033
          {Option 'DetectColumn' not selected}%
20034
          {\string\DetectColumn\space
20035
           requires the use of the 'DetectColumn'
20036
           option on the package}%
20037
20038
     \global\advance\bidi@column@check@number\@ne
20039
     \edef\bidi@column@type{\expandafter\ifx
20040
                    \csname bidi@column-\the\bidi@column@check@number\endcsname\relax
20041
                       0\else
20042
```

```
\csname bidi@column-\the\bidi@column@check@number\endcsname
20043
                    fi}%
20044
     \ifcase \bidi@column@type\relax
20045
          \ifcase #1\or #2\or#3\fi \% 0 not known use first column as default
20046
      \or
20047
          #2% % 1 First column
20048
      \or
20049
          #3% % 2 Second (Last column)
20050
      \else
20051
         \ERROR
20052
      \fi
20053
      \edef\next{\write\@auxout
20054
          {\string\bidi@column@check@number}%
20055
                                     {\bidi@column@type}}}%
20056
      \next
20057
20058 }
20059
20060 \AtEndDocument{\def\bidi@set@column@status#1#2{%
          \ifnum #2=\bidi@current@column@status\else
20062
            \@tempswatrue
20063
          fi}%
20064 }
20065 \fi
20066
20067 \def\RTL@outputdblcol{%
      \if@firstcolumn
20068
         \global\@firstcolumnfalse
20069
         \global\setbox\@leftcolumn\copy\@outputbox
20070
         \splitmaxdepth\maxdimen
20071
         \vbadness\maxdimen
20072
          \setbox\@outputbox\vbox{\unvbox\@outputbox\unskip}%
20073
          \verb|\color| @outputbox\\ vsplit\\ @outputbox to\\ \verb|\color| maxdimen| \\
20074
         \toks@\expandafter{\topmark}%
20075
         \xdef\@firstcoltopmark{\the\toks@}%
20076
         \toks@\expandafter{\splitfirstmark}%
20077
         \xdef\@firstcolfirstmark{\the\toks@}%
20078
         \ifx\@firstcolfirstmark\@empty
20079
20080
           \global\let\@setmarks\relax
         \else
20081
           \gdef\@setmarks{%
20082
20083
             \let\firstmark\@firstcolfirstmark
20084
             \let\topmark\@firstcoltopmark}%
         \fi
20085
20086
      \else
20087
         \global\@firstcolumntrue
20088
         \setbox\@outputbox\vbox{%
20080
          \hb@xt@\textwidth{%
            \hskip \columnwidth
20000
            \hfil
20091
            {\normalcolor\vrule \@width\columnseprule}%
20092
```



```
\hfil
20093
             \hb@xt@\columnwidth{%
20094
             \bidi@firstcolumn@status@write%
20095
             \box\@leftcolumn \hss}%
20096
             \hskip -\textwidth
20097
            \hb@xt@\columnwidth{%
20098
            \bidi@lastcolumn@status@write%
20099
            \box\@outputbox \hss}%
20100
            \hskip \columnsep
20101
           \hskip \columnwidth }}%
20102
      \@combinedblfloats
20103
         \@setmarks
20104
         \@outputpage
20105
         \begingroup
20106
           \@dblfloatplacement
20107
           \@startdblcolumn
20108
           \@whilesw\if@fcolmade \fi{\@outputpage
20109
          \@startdblcolumn}%
20110
         \endgroup
20111
      fi}%
20112
20113
    \def\LTR@outputdblcol{%
20114
      \if@firstcolumn
20115
         \global\@firstcolumnfalse
20116
         \global\setbox\@leftcolumn\copy\@outputbox
20117
         \splitmaxdepth\maxdimen
20118
         \vbadness\maxdimen
20110
          \setbox\@outputbox\vbox{\unvbox\@outputbox\unskip}%
20120
          \setbox\@outputbox\vsplit\@outputbox to\maxdimen
20121
         \toks@\expandafter{\topmark}%
20122
         \xdef\@firstcoltopmark{\the\toks@}%
         \toks@\expandafter{\splitfirstmark}%
20124
         \xdef\@firstcolfirstmark{\the\toks@}%
20125
         \ifx\@firstcolfirstmark\@empty
20126
           \global\let\@setmarks\relax
20127
         \else
20128
           \gdef\@setmarks{%
20129
             \let\firstmark\@firstcolfirstmark
20130
             \let\topmark\@firstcoltopmark}%
20131
         \fi
20132
20133
         \global\@firstcolumntrue
20134
         \setbox\@outputbox\vbox{%
20135
          \hb@xt@\textwidth{%
20136
             \hb@xt@\columnwidth{%
20137
20138
             \bidi@firstcolumn@status@write%
20139
             \box\@leftcolumn \hss}%
20140
             {\normalcolor\vrule \@width\columnseprule}%
20141
             \hfil
20142
```



```
\hb@xt@\columnwidth{%
20143
                             \bidi@lastcolumn@status@write%
20144
                             \box\@outputbox \hss}}}%
20145
               \@combinedblfloats
20146
                     \@setmarks
20147
                     \@outputpage
20148
                     \begingroup
20149
                          \@dblfloatplacement
20150
                          \@startdblcolumn
20151
                          \@whilesw\if@fcolmade \fi{\@outputpage
20152
                       \@startdblcolumn}%
20153
                     \endgroup
20154
               fi}%
20155
20156
20157
{\tt 20158 \ loss \ los
{\tt 20159} \ \texttt{\NTLdblcol}{\renewcommand{\col}_{\col}} \ \ \texttt{\Coutputdblcol}_{\col}_{\col}
20161 \def\LTRmarginpar{%
20162
               \ifhmode
20163
                     \@bsphack
                     \@floatpenalty -\@Mii
20164
20165
                     \@floatpenalty-\@Miii
20166
20167
               \fi
               \ifinner
20168
                     \@parmoderr
20169
                     \@floatpenalty\z@
20170
20171
                     \@next\@currbox\@freelist{}{}%
20172
                     \Onext\Omarbox\Ofreelist{\global\count\Omarbox\mOne}%
20173
                             {\@floatpenalty\z@
20174
                               \@fltovf\def\@currbox{\@tempboxa}\def\@marbox{\@tempboxa}}%
20175
               \fi
20176
               \@ifnextchar [\@LTRxmpar\@LTRympar}
20177
20178 \long\def\@LTRxmpar [#1] #2{%
               \@LTRsavemarbox\@marbox{#1}%
20179
               \@LTRsavemarbox\@currbox{#2}%
20180
20181
               \@xympar}
20182 \long\def\@LTRympar#1{%
20183
               \@LTRsavemarbox\@marbox{#1}%
20184
               \global\setbox\@currbox\copy\@marbox
               \@xympar}
20185
20186 \long\def \@LTRsavemarbox #1#2{%
               \global\setbox #1%
20188
                    \color@vbox
20180
                          \vtop{%
                               \hsize\marginparwidth
20100
                               \@parboxrestore
20101
```



\@LTRmarginparreset

20192

```
#2%
20193
             \@minipagefalse
20194
             \outer@nobreak
20195
             }%
20196
         \color@endbox
20197
20198 }
20199 \def \@LTRmarginparreset {%
             \reset@font
20200
             \normalsize
20201
             \@minipagetrue
20202
             \everypar{\@minipagefalse\everypar{}\beginL}%
20203
20204 }
20205 \def\RTLmarginpar{%
       \ifhmode
20206
         \@bsphack
20207
         \@floatpenalty -\@Mii
20208
20209
         \@floatpenalty-\@Miii
20210
       \fi
20211
       \ifinner
20212
         \@parmoderr
20213
         \@floatpenalty\z@
20214
20215
         \@next\@currbox\@freelist{}{}%
20216
         \Onext\Omarbox\Ofreelist{\global\count\Omarbox\mOne}%
20217
            {\@floatpenalty\z@
20218
             \Ofltovf\def\Ocurrbox{\Otempboxa}\def\Omarbox{\Otempboxa}}%
20210
       \fi
20220
       \@ifnextchar [\@RTLxmpar\@RTLympar}
20221
20222 \long\def\@RTLxmpar[#1]#2{%
       \@RTLsavemarbox\@marbox{#1}%
       \@RTLsavemarbox\@currbox{#2}%
20224
       \@xympar}
20225
20226 \long\def\@RTLympar#1{%
       \@RTLsavemarbox\@marbox{#1}%
20227
       \global\setbox\@currbox\copy\@marbox
20228
       \@xympar}
20229
20230 \long\def \@RTLsavemarbox #1#2{%
       \global\setbox #1%
20231
         \color@vbox
20232
           \vtop{%
20233
             \hsize\marginparwidth
20234
             \@parboxrestore
20235
             \@RTLmarginparreset
20236
20237
             #2%
20238
             \@minipagefalse
20239
             \outer@nobreak
             }%
20240
         \color@endbox
20241
20242 }
```



```
20243 \def \@RTLmarginparreset {%
            \reset@font
20244
            \normalsize
20245
            \@minipagetrue
20246
            \everypar{\@minipagefalse\everypar{}\beginR}%
20247
20248 }
\@cons\@freelist\@currbox}\@latexbug\@tempcnta\@ne
20250
        \if@twocolumn
20251
            \if@firstcolumn \@tempcnta\m@ne \fi
20252
20253
        \else
          \if@mparswitch
20254
              \ifodd\c@page \else\@tempcnta\m@ne \fi
20255
20256
          \if@reversemargin \@tempcnta -\@tempcnta \fi
20257
20258
        \ifnum\@tempcnta <\z@ \global\setbox\@marbox\box\@currbox \fi
20259
        \@tempdima\@mparbottom
20260
        \advance\@tempdima -\@pageht
20261
        \advance\@tempdima\ht\@marbox
20262
        \ifdim\@tempdima >\z@
20263
          \@latex@warning@no@line {Marginpar on page \thepage\space moved}%
20264
        \else
20265
          \@tempdima\z@
20266
20267
        \global\@mparbottom\@pageht
20268
        \global\advance\@mparbottom\@tempdima
20269
        \global\advance\@mparbottom\dp\@marbox
20270
        \global\advance\@mparbottom\marginparpush
20271
        \advance\@tempdima -\ht\@marbox
20272
        \global\setbox \@marbox
20273
                        \vbox {\vskip \@tempdima
20274
                               \box \@marbox}%
20275
        \global \ht\@marbox \z@
20276
        \global \dp\@marbox \z@
20277
        \kern -\@pagedp
20278
        \nointerlineskip
20279
        \hb@xt@\columnwidth
20280
          {\if@RTL\if@LTRmarginpar\beginL\else\beginR\fi\else\if@RTLmarginpar\beginR\else\beginL\
20281
               \hskip\columnwidth \hskip\marginparsep
20282
           \else
20283
               \hskip -\marginparsep \hskip -\marginparwidth
20284
           \fi
20285
           \box\@marbox \hss\if@RTL\if@LTRmarginpar\endL\else\endR\fi\else\if@RTLmarginpar\endR\e
20286
        \nointerlineskip
20287
20288
        \hbox{\vrule \@height\z@ \@width\z@ \@depth\@pagedp}}
2028q \long\def\@ympar#1{%
      \Csavemarbox\Cmarbox{\ifQRTL\ifQLTRmarginpar\CRTLfalse\else\CRTLtrue\fi\else\ifQRTLmarginpa
20200
      \global\setbox\@currbox\copy\@marbox
20201
```

\@xympar}

20292

```
20203 \def\setRTLmarginpar{\@RTLmarginpartrue\@LTRmarginparfalse}
20294 \def\setLTRmarginpar{\QLTRmarginpartrue\QRTLmarginparfalse}
20296 \def\@stopline{\unskip\@stopfield\if@rjfield \global\@rjfieldfalse
       \@tempdima\@totalleftmargin \advance\@tempdima\linewidth
20298 \hbox to\@tempdima{\if@RTL\beginR\fi\@itemfudge\hskip\dimen\@curtabmar
       \box\@curline\hfil\box\@curfield\if@RTL\endR\fi}\else\@addfield
20200
       \hbox to\linewidth{\if@RTL\beginR\fi\@itemfudge
20300
       \hskip\dimen\@curtabmar\box\@curline\hfil\if@RTL\endR\fi}%
20301
20302 \fi}
20303
20304 \newcommand*{\bidi@font@@outputpage}{}
20305
20306 \def\@outputpage{%
20307 \begingroup
                           % the \endgroup is put in by \aftergroup
      \let \protect \noexpand
20308
      \@resetactivechars
      \global\let\@@if@newlist\if@newlist
      \global\@newlistfalse
20311
      \@parboxrestore
20312
      \shipout \vbox{%
20313
        \set@typeset@protect
20314
        \aftergroup \endgroup
20315
        \aftergroup \set@typeset@protect
20316
                                     % correct? or just restore by ending
20317
                                     % the group?
20318
      \if@specialpage
20310
        \global\@specialpagefalse\@nameuse{ps@\@specialstyle}%
20320
20321
      \if@twoside
20322
        \ifodd\count\z@ \let\@thehead\@oddhead \let\@thefoot\@oddfoot
20323
           \if@RTLmain
20324
              \let\@themargin\evensidemargin
20325
            \else
20326
              \let\@themargin\oddsidemargin
20327
            \fi
20328
        \else \let\@thehead\@evenhead \let\@thefoot\@evenfoot
20329
           \if@RTLmain
20330
             \let\@themargin\oddsidemargin
20331
20332
             \let\@themargin\evensidemargin
20333
           \fi
20334
        \fi
20335
        \ifx\@thehead\@empty \let\@thehead\hfil \fi
20336
        \ifx\@thefoot\@empty \let\@thefoot\hfil \fi
20337
20338
        \else %% not @twoside
        \ifx\@oddhead\@empty \let\@thehead\hfil \fi
20339
        \ifx\@oddfoot\@empty \let\@thefoot\hfil \fi
20340
      \fi
20341
      \reset@font
20342
```



```
\normalsize
20343
                \bidi@font@@outputpage
20344
                \normalsfcodes
20345
                \let\label\@gobble
20346
                \let\index\@gobble
20347
                \let\glossary\@gobble
20348
                \baselineskip\z@skip \lineskip\z@skip \lineskiplimit\z@
20349
                     \@begindvi
20350
                     \vskip \topmargin
20351
                     \moveright\@themargin \vbox {%
20352
                          \setbox\@tempboxa \vbox to\headheight{%
20353
                                \vfil
20354
                                \color@hbox
20355
                                     \normalcolor
20356
                                     \hb@xt@\textwidth{\if@RTLmain\@RTLtrue\beginR\else\@RTLfalse\beginL\fi\@thehead\if@
20357
                                \color@endbox
20358
                                                                                                 %% 22 Feb 87
                               }%
20359
                           \dp\@tempboxa \z@
20360
                           \box\@tempboxa
20361
                          \vskip \headsep
20362
                          \box\@outputbox
20363
                          \baselineskip \footskip
20364
                          \color@hbox
20365
20366
                                \normalcolor
                                20367
                           \color@endbox
20368
20369
                          }%
                     }%
20370
                 \global\let\if@newlist\@@if@newlist
20371
                \global \@colht \textheight
20372
                \stepcounter{page}%
20373
                \let\firstmark\botmark
20374
20375 }
20376 \long\def\@makecaption#1#2{%
                \vskip\abovecaptionskip
20377
                \stack{\tt \box} \ensuremath{\tt \box} \align{\tt \box} \align{\tt \box}{\tt \box} \align{\tt \box}{\tt
20378
                \ifdim \wd\@tempboxa >\hsize
20379
                     \if@RTL\beginR\fi#1: #2\if@RTL\endR\fi\par
20380
                \else
20381
                     \global \@minipagefalse
20382
                     \hb@xt@\hsize{\if@RTL\beginR\fi\hfil\box\@tempboxa\hfil\if@RTL\endR\fi}%
20383
20384
                \vskip\belowcaptionskip}
20385
20386 \let\bidi@saved@eqno=\eqno
20387 \let\bidi@saved@leqno=\leqno
20388 \def\eqno{\ifnum\predisplaydirection<\z@\bidi@saved@leqno \else \bidi@saved@eqno \fi}
20389 \def\leqno{\ifnum\predisplaydirection<\z@ \bidi@saved@eqno \else \bidi@saved@leqno \fi}
20390 \@ifpackageloaded{amsmath}{}{
20391 \def\@eqnnum{{\normalfont \normalcolor \if@RTL\beginR\fi(\theequation)\if@RTL\endR\fi}}
```

20392 }

```
20393 \input{footnote-xetex-bidi.def}
20394 \if@twocolumn
                \let\autofootnoterule\relax
20395
                \let\leftfootnoterule\relax
                \let\rightfootnoterule\relax
20397
                \textwidthfootnoterule
20398
20300\fi
20400 \if@bidi@csundef{@idxitem}{}{%
20401 \renewcommand\@idxitem{\par\hangindent \if@RTL-\fi40\p@}%
20402 }
20403 \@ifpackageloaded{tocbasic}{\input{tocbasic-xetex-bidi.def}}{}
20405 \@ifclassloaded{extarticle}{\input{extarticle-xetex-bidi.def}}{}
20406 \@ifclassloaded{artikel1}{\input{artikel1-xetex-bidi.def}}{}
20407 \@ifclassloaded{artikel2}{\input{artikel2-xetex-bidi.def}}{}
{\tt 20408 \cape{artikel3}{\cape{artikel3-xetex-bidi.def}}{\tt \{}} 
20409 \@ifclassloaded{amsart}{\input{amsart-xetex-bidi.def}}{}
20410 \@ifclassloaded{letter}{\input{letter-xetex-bidi.def}}{}
 20411 \@ifclassloaded{scrlettr}{\input{scrlettr-xetex-bidi.def}}{}
20412 \@ifclassloaded{extletter}{\input{extletter-xetex-bidi.def}}{}
20413 \@ifclassloaded{memoir}{\input{memoir-xetex-bidi.def}}{}
20414 \@ifclassloaded{refrep}{\input{refrep-xetex-bidi.def}}{}
{\tt 20415} \verb|\difclassloaded{extreport}{\tt \{input{extreport-xetex-bidi.def}\}}{\tt \{\}}
20416 \@ifclassloaded{report}{\@ifpackageloaded{flowfram}{}\\input{report-xetex-bidi.def}}}{}
20417 \@ifclassloaded{rapport1}{\input{rapport1-xetex-bidi.def}}{}
20418 \@ifclassloaded{rapport3}{\input{rapport3-xetex-bidi.def}}{}
20419 \@ifclassloaded{scrartcl}{\input{scrartcl-xetex-bidi.def}}{}
20420 \@ifclassloaded{scrbook}{\input{scrbook-xetex-bidi.def}}{}
{\tt 20421} \verb|\classloaded{scrreprt}{\tt wetex-bidi.def}\}{\tt input{scrreprt-xetex-bidi.def}\}}{\tt input{scrreprt-xetex-bidi.def}}{\tt input{scrreprt-
20422 \@ifclassloaded{amsbook}{\input{amsbook-xetex-bidi.def}}{}
20423 \@ifclassloaded{extbook}{\input{extbook-xetex-bidi.def}}{}
20424 \@ifclassloaded{boek}{\input{boek-xetex-bidi.def}}{}
20425 \@ifclassloaded{boek3}{\input{boek3-xetex-bidi.def}}{}
20426 \@ifclassloaded{book}{\@ifpackageloaded{flowfram}{}{\input{book-xetex-bidi.def}}}{}
20427 \@ifclassloaded{bookest}{\input{bookest-xetex-bidi.def}}{}
{\tt 20428 \combine-xetex-bidi.def} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine-xetex-bidi.def \} \{ \combine-xetex-bidi.def \} \} \{ \combine
20429 \@ifclassloaded{imsproc}{\input{imsproc-xetex-bidi.def}}{}
20430 \@ifpackageloaded{amsmath}{}{%
20431 \Oiftagsloaded{leqno}{\input{leqno-xetex-bidi.def}}{}
20433 }
20434 \@ifpackageloaded{mathtools}{\RequirePackage{graphicx}}{}
20435 \@ifpackageloaded{crop}{\RequirePackage{graphicx}}{}
20436 \@ifpackageloaded{sidecap}{\RequirePackage{ragged2e}}{}
20437 \@ifpackageloaded{floatrow}{\RequirePackage{color}}{}
20438 \@ifpackageloaded{algorithm2e}{\input{algorithm2e-xetex-bidi.def}}{}
20439 \@ifpackagewith{algorithm2e}{algon1}{%
20441 }{}
20442 \Gifpackagewith{algorithm2e}{algopart}{\renewcommand{\algorf@within}{part}}{}
```

```
20443 \ @ifpackagewith {algorithm2e} {algochapter} {\renewcommand {\algocf@within} {chapter}} {}
20444 \@ifpackagewith{algorithm2e}{algosection}{\renewcommand{\algocf@within}{section}}{}
{\tt 20445} \verb|\c if package loaded {\tt amsmath} {\tt linput {\tt amsmath-xetex-bidi.def}} {\tt for the constraint {\tt linput {\tt amsmath-xetex-bidi.def}} {\tt li
20446 \@ifpackageloaded{amstext}{\input{amstext-xetex-bidi.def}}{}
20447 \@ifpackageloaded{amsthm}{\input{amsthm-xetex-bidi.def}}{}
20448 \@ifpackageloaded{animate}{\input{animate-xetex-bidi.def}}{}
20440 \@ifpackageloaded{breqn}{\input{breqn-xetex-bidi.def}}{}
20450 \@ifpackageloaded{cals}{\input{cals-xetex-bidi.def}}{}
{\tt 20451} \verb|\colored {caption}{\colored {caption-xetex-bidi.def}}{\tt 4}
20452 \@ifpackageloaded{caption3}{\input{caption3-xetex-bidi.def}}{}
20453 \@ifpackageloaded{floatrow}{\input{floatrow-xetex-bidi.def}}{}
20455 \@ifpackageloaded{color}{\input{color-xetex-bidi.def}}{}
20456 \@ifpackageloaded{cutwin}{\input{cutwin-xetex-bidi.def}}{}
20457 \@ifpackageloaded{cuted}{\input{cuted-xetex-bidi.def}}{}
20458 \@ifpackageloaded{xcolor}{\input{xcolor-xetex-bidi.def}}{}
20459 \@ifpackageloaded{colortbl}{\input{colortbl-xetex-bidi.def}}{}
20461 \@ifpackageloaded{flowfram}{\input{flowfram-xetex-bidi.def}}{}
20462 \@ifpackageloaded{xltxtra}{\input{xltxtra-xetex-bidi.def}}{}
20463 \@ifpackageloaded{wrapfig}{\input{wrapfig-xetex-bidi.def}}{}
20464 \@ifpackageloaded{graphicx}{\input{graphicx-xetex-bidi.def}}{}
20465 \@ifpackageloaded{geometry}{\input{geometry-xetex-bidi.def}}{}
20466 \@ifpackageloaded{hvfloat}{\input{hvfloat-xetex-bidi.def}}{}
20467 \@ifpackageloaded{ntheorem}{\input{ntheorem-xetex-bidi.def}}{}
20468 \@ifpackageloaded{tabularx}{\input{tabularx-xetex-bidi.def}}{}
20469 \@ifpackageloaded{longtable}{\input{longtable-xetex-bidi.def}}{}
20470 \@ifpackageloaded{hyperref}{\input{hyperref-xetex-bidi.def}}{}
20472 \@ifpackageloaded{fancybox}{\input{fancybox-xetex-bidi.def}}{}
20473 \@ifpackageloaded{fancyhdr}{\input{fancyhdr-xetex-bidi.def}}{}
20474 \@ifpackageloaded{fix2col}{\input{fix2col-xetex-bidi.def}}{}
20475 \@ifpackageloaded{ftnright}{\input{ftnright-xetex-bidi.def}}{}
20476 \@ifpackageloaded{midfloat}{\input{midfloat-xetex-bidi.def}}{}
20478 \@ifpackageloaded{dblfnote}{\input{dblfnote-xetex-bidi.def}}{}
20479 \@ifpackageloaded{eso-pic}{\input{eso-pic-xetex-bidi.def}}{}
20480 \@ifpackageloaded{empheq}{\input{empheq-xetex-bidi.def}}{}
20481 \@ifpackageloaded{framed}{\input{framed-xetex-bidi.def}}{}
20482 \@ifpackageloaded{overpic}{\input{overpic-xetex-bidi.def}}{}
20483 \@ifpackageloaded{pdfpages}{\input{pdfpages-xetex-bidi.def}}{}
20484 \@ifpackageloaded{lettrine}{\input{lettrine-xetex-bidi.def}}{}
20485 \@ifpackageloaded{listings}{\input{listings-xetex-bidi.def}}{}
20486 \@ifpackageloaded{media9}{\RequirePackage{bidi-media9}}{}
20487 \@iftexfileloaded{pstricks}{\input{pstricks-xetex-bidi.def}}{}
20488 \@iftexfileloaded{pgfcorescopes.code}{\input{pgfcorescopes.code-xetex-bidi.def}}{}
20489 \@ifpackageloaded{titlesec}{\input{titlesec-xetex-bidi.def}}{}
20490 \@ifpackageloaded{titletoc}{\input{titletoc-xetex-bidi.def}}{}
20491 \@ifpackageloaded{array}{\input{array-xetex-bidi.def}}{}
20492 \@ifpackageloaded{sidecap}{\input{sidecap-xetex-bidi.def}}{}
```



```
20493 \@ifpackagewith{sidecap}{innercaption}{%
20494 \if@RTL \renewcommand*{\SC@FLOAT}[2]{%
        \label{linear_continuous} $$\sum_{\#2}\hspace{\sidecaptionsep}{\#1}} {\{\#1\}\hspace{\sidecaptionsep}{\#2}}}$
20495
      \renewcommand*\SC@justify@caption{%
20496
        \isSC@ODD{\RaggedRight}{\RaggedLeft}}\else
20497
      \renewcommand*{\SC@FLOAT}[2]{%
20498
        \isSC@ODD{{#1}\hspace{\sidecaptionsep}{#2}} {{#2}\hspace{\sidecaptionsep}{#1}}}
20499
      \renewcommand*\SC@justify@caption{%
20500
        \isSC@ODD{\RaggedLeft}{\RaggedRight}}\fi
20501
20502 }{}
    \@ifpackagewith{sidecap}{rightcaption}{%
20503
      \if@RTL\renewcommand*{\SC@FLOAT}[2]{{#1}\hspace{\sidecaptionsep}{#2}}
20504
      \def\SC@justify@caption{\RaggedLeft}\else%
20505
20506
      \renewcommand*{\SC@FLOAT}[2]{{#2}\hspace{\sidecaptionsep}{#1}}
      \def\SC@justify@caption{\RaggedRight}\fi%
20507
20508 }{}
20509 \@ifpackagewith{sidecap}{leftcaption}{%
20510 \if@RTL \renewcommand*{\SC@FLOAT}[2]{{#2}\hspace{\sidecaptionsep}{#1}}
      \def\SC@justify@caption{\RaggedRight}\else%
      \renewcommand*{\SC@FLOAT}[2]{{#1}\hspace{\sidecaptionsep}{#2}}
20512
      \def\SC@justify@caption{\RaggedLeft}\fi%
20513
20514 }{}
20515 \Oifpackageloaded{soul}{\input{soul-xetex-bidi.def}}{}
20516 \@ifpackageloaded{stabular}{\input{stabular-xetex-bidi.def}}{}
20517 \@ifpackageloaded{subfigure}{\input{subfigure-xetex-bidi.def}}{}
20518 \@ifpackageloaded{arydshln}{\input{arydshln-xetex-bidi.def}}{}
20510 \@ifpackageloaded{mdframed}{\input{mdframed-xetex-bidi.def}}{}
20520 \@ifpackageloaded{multicol}{\input{multicol-xetex-bidi.def}}{}
20521 \@ifpackageloaded{adjmulticol}{\input{adjmulticol-xetex-bidi.def}}{}
20522 \@ifpackageloaded{multienum}{\input{multienum-xetex-bidi.def}}{}
20523 \Oifpackageloaded{natbib}{\input{natbib-xetex-bidi.def}}{}
20524 \@ifpackageloaded{newfloat}{\input{newfloat-xetex-bidi.def}}{}
20525 \@ifpackageloaded{minitoc}{\input{minitoc-xetex-bidi.def}}{}
20526 \@ifpackageloaded{picinpar}{\input{picinpar-xetex-bidi.def}}{}
20527 \@ifpackageloaded{quotchap}{\input{quotchap-xetex-bidi.def}}{}
20529 \@ifpackageloaded{rotating}{\input{rotating-xetex-bidi.def}}{}
20530 \@ifpackageloaded{tabls}{\input{tabls-xetex-bidi.def}}{}
20531 \@ifpackageloaded{tabulary}{\input{tabulary-xetex-bidi.def}}{}
20532 \@ifpackageloaded{tocstyle}{\input{tocstyle-xetex-bidi.def}}{}
20533 \@ifpackageloaded{tocbibind}{\@ifclassloaded{memoir}{}{\input{tocbibind-xetex-bidi.def}}}{}
20535 \@ifdefinitionfileloaded{tc-xetex}{\input{tc-xetex-bidi.def}}{}
20536 \@ifpackageloaded{todonotes}{\input{todonotes-xetex-bidi.def}}{}
7.123 xltxtra-xetex-bidi.def
```

```
20537 \ProvidesFile{xltxtra-xetex-bidi.def}[2010/07/25 v0.1 bidi adaptations for xltxtra package fo
20538 \let\@@XeTeX\XeTeX
20539 \def\XeTeX{\@ensure@LTR{\@@XeTeX}}
```



8 Index

Numbers written in italic refer to the page where the corresponding entry is described; numbers underlined refer to the code line of the definition; numbers in roman refer to the code lines where the entry is used.

```
\@@HLTR@@mpLTRfootnotetext\@@line .....
         Symbols
                                                                         8419,
                                  . . . . . . . 8160, 8179
\# . 3028, 3074, 3183, 3191
                                                              8423,
                                                                         15815,
\% ..... 10937
                            \@@HRTL@@RTLfootnotetext
                                                              15824,
                                                                        15862,
                                  . . . . . . . 8158, 8175
                                                              15873,
                                                                        19931,
\ 11057, 12989, 14847, 14861
                            \@@HRTL@@mpRTLfootnotetext
                                                              19932,
                                                                        19934,
\( ..... 13090
                                  . . . . . . . 8161, 8181
                                                              19935, 19937, 19938
\) ..... 13091
                                                       \@@makecaption ....
                            \@@LTR .... 14710,
   . . . . . . 4747, 11191,
                                                              . . 16239, 16318,
                                  14712, 19747, 19749
      15427,
                15470,
                                                              16340,
                                                                        16819,
                            \@@LaTeX ... 19752, 19753
      19396, 19407, 19787
                                                              16898,
                                                                        16920,
                            . . . . . . . 1909, 11056,
                                                              17502, 17581, 17603
      12988, 14846, 14860
                            \@@RTL .... 14709,
                                                        14712, 19746, 19749
\. . . . . . . go, 300, 808,
                                                              15963,
                                                                         16510,
                            \@@TeX ..... 14713,
      940, 1203, 1453,
                                                              16512,
                                                                        17080,
                                  14714, 19750, 19751
       1908, 5938, 6126,
                                                              17081, 17209, 17211
      6438, 7840, 8114,
                            \@@XeLaTeX
                                        20540, 20541
                                                        \@@math ..... 6473
      10167,
                            \@@XeTeX .. 20538, 20539
                12242,
                                                        \@@mix .... 19590, 19633
      14280,
                            \@@author 5360, 5363, 5366
                14995,
                                                        \@@mod . . 19591, 19595,
       15389,
                15586,
                            \@@bidi@AfterClass
                                                              19596,
                                                                        19599,
       15789,
                 16197,
                                   . . . . . . . 3433, 3450
                                                              19600,
                                                                        19601,
      16777, 17460, 18101
                            \@@bidi@AfterPackage
                                                              19604,
                                                                        19634,
\/ .....
                    2078
                                   . . . . . . 3478, 3493
                                                              19638,
                                                                        19639,
                            \@@bidi@PreventPackageFromLoading_0642,
\: ..... 13132, 13191
                                                                        19643,
  . . 3524, 3526, 3528
                                                              19644, 19647, 19666
\< . . . . . . . . . . . . . . 17755
                            \@@clr .. 19591, 19596,
                                                        \@@par . . 12987, 14845,
\= 11057, 12989, 14847, 14861
                                  19599,
                                            19601,
                                                              14859,
                                                                        15422,
\> . . . . . . . . . . . . . . 1775<sup>6</sup>
                                  19602,
                                            19604,
                                                              15465,
                                                                        15944,
\@ .....3098
                                  19634,
                                            19639,
                                                                        16493,
                                                              15951,
                                  19642,
                                            19644,
\@@ ..... 17934, 17936
                                                              16500,
                                                                        17066,
                                  19645, 19647, 19666
\@@@bidi@AfterClass
                                                              17071,
                                                                        17192,
                            \@@cls . . . . 19586, 19629
       3434, 3439
                                                              17199,
                                                                        18026,
                            \@date . 5361, 5364, 5367
\000bidi0AfterPackage
                                                              18028, 19858, 19985
                            \@@end ..... 3272, 3273
                                                       \@@protect ..... 2959
       . . . . . . . 3479, 3483
                            \@@H@@footnotetext
                                                        \@@startpbox . . 12871,
                                  17831, 17869, 19979
       . . . . . . . 8156, 8171
                                                              17831, 17869, 19979
                            \00if0newlist . 10489,
\@@H@@mpfootnotetext
                                                        \@@title 5359, 5362, 5365
                                  10509, 20310, 20371
       . . . . . . . 8159, 8177
                                                       \@@tmp ..... 19595,
\@@HLTR@@LTRfootnotetext
                            \@@input .... 3332, 3349
                                                              19596,
                                                                         19601,
       . . . . . . . 8157, 8173
                           \@@italiccorr . 340, 6482
                                                              19602,
                                                                        19604,
```

19605, 19638,	17508, 17509,	10751, 10767, 10782
19639, 19644,	17519, 17900, 17917	\@Mi 6473, 12946
19645, 19647,	\@LTRmarginparfalse	\@Mii 228g, 4426, 4470,
19648, 19666, 19667	20293, 20295	4514, 6952, 6961,
\@@underline	\@LTRmarginparreset	6971, 7126, 7135,
19952, 19954, 19956	20192, 20199	7145, 20164, 20208
\@DEBUGfalse 2358	\@LTRmarginpartrue	\@Miii 2291, 4428, 4472,
\@False 6461, 6463	20294	4516, 20166, 20210
\@LTRbibitemsfalse	\@LTRsavemarbox	\@RTL@footnotefalse
19801, 19803	20179,	1865, 10572,
\@LTRbibitemstrue 19802	20180, 20183, 20186	10739, 14693,
	de@loTexmpar . 20177, 20178	14698, 19730, 19735
	\@LTRympar 20177, 20182	\@RTL@footnotetrue
\@LTRbidituftesidenoteman		1863, 10572,
4498, 4505	232, 299, 780,	10738, 14695,
\@LTRbidituftesidenotesav		14697, 19732, 19734
4485,	973, 1096, 1151,	\@RTLbibitemsfalse
4486, 4489, 4492	1152, 1225, 1345,	19802, 19803
\@LTRbidituftesidenotexmp		\@RTLbibitemstrue 19801
	2141, 2146, 5091,	\@RTLbidituftesidenote@sidenote
\@LTRbidituftesidenoteym		4889, 4920, 4924
4483, 4488	5980, 6036, 6037,	\@RTLbidituftesidenotemarginparreset
\@LTRfootnotetext 62,	6043, 6157, 6207,	4542, 4549
78, 152, 153,	6402, 6410, 6477,	\@RTLbidituftesidenotesavemarbox
154, 271, 288,	7807, 7820, 8077,	4529,
2214, 2336, 4791,	8086, 8419, 8423,	4530, 4533, 4536
4872, 4879, 5595,	10133, 10141,	\@RTLbidituftesidenotexmpar
5606, 5819, 5833,	10462, 12241,	4527, 4528
7431, 7432, 8157,	12255, 12279,	\@RTLbidituftesidenoteympar
8172, 8173, 8227,	14036, 14048,	4527, 4532
8283, 8291, 8435,	14060, 14785,	\@RTLcolumnfootnotesfalse
8 ₅ 86, 8 ₇ 30, 888 ₁ ,	14893, 14894,	8299
9032, 9183, 9334,	14918, 15028,	\@RTLcolumnfootnotestrue
9485, 9636, 9829,	15167, 15290,	8298
10729, 10735,	15343, 15344,	\@RTLfalse 36,64,
10777, 10802,	15405, 15406,	84, 246, 273, 294,
10857, 10882,	15760, 15768,	794, 929, 1192,
10888, 11681,	17925, 18012,	1442, 1823, 1829,
11709, 11788,	18053, 18187,	1847, 2584, 5927,
11807, 12001,	18218, 18241,	6115, 6424, 6443,
12005, 12025,	18258, 18275,	6455, 6468, 7829,
12026, 12932,	18292, 18309,	8100, 8197, 8229,
13045, 14171,	18326, 18344,	8244, 8257, 8447,
14172, 14173,	18363, 18383,	8457, 8492, 8504,
15926, 15932,	18418, 18751,	8598, 8607, 8640,
16245, 16246,	19212, 19326, 20010	86 ₅ 1, 8 ₇₄₂ , 8 ₇₅₂ ,
16256, 16475,	\@MM 40, 53, 68, 250,	8787, 8799, 8893,
16481, 16825,	263, 277, 7429,	8903, 8938, 8950,
16826, 16836,	7450, 7497, 7504,	9044, 9054, 9088,
17174, 17180,	7549, 7556, 8372,	9100, 9195, 9205,

```
16828,
                                                  16838,
                                                                                 12528,
       9239, 9251, 9346,
                                                                      12517,
                                                  17184,
                                                                                 12981,
       9356, 9391, 9403,
                                       17175,
                                                                      12537,
                                                                                 14271,
       9497, 9507, 9542,
                                                  17511,
                                                                      13789,
                                       17510,
                                                                                 14681,
                                       17521, 17901, 17918
                                                                      14656,
       9554, 9648, 9658,
                               \@RTLmainfalse
       9693, 9705, 9803,
                                                  1802,
                                                                      14695,
                                                                                 14697,
       9814,
                   10156,
                                       1806,
                                             1958, 1962
                                                                      14984,
                                                                                 15378,
       10747,
                  10778,
                               \@RTLmaintrue 1805, 1961
                                                                                 15775,
                                                                      15572,
                                                                      16175,
       10819,
                  10832,
                               \@RTLmarginparfalse
                                                                                 16755,
                                       . . . . 20294, 20295
                                                                                 18087,
       12236,
                  12494,
                                                                      17438,
       12517,
                                                                      19689,
                   12521,
                               \@RTLmarginparreset
                                                                                 19714,
       12528,
                                       . . . . 20236, 20243
                  12537,
                                                                      19732,
                                                                                 19734,
       12978,
                  13789,
                               \@RTLmarginpartrue
                                                                      19894,
                                                                                 19912,
                  14409,
                                                                      20290, 20357, 20367
       14271,
                                       . . . . . . . . . . 20293
                               \@RTLsavemarbox ...
                                                              \@RTLxmpar
       14457,
                  14655,
                                                                             20221, 20222
       14689,
                                                              \@RTLympar
                                                                              20221, 20226
                  14693,
                                       . . . . . . . 20223,
       14698,
                                       20224, 20227, 20230
                                                              \@SepMark ... 10, 20,
                  14734,
       14984,
                  15378,
                               \@RTLtabfalse . . 631,
                                                                      21, 22, 165, 221,
       15572,
                  15775,
                                       1791, 1835, 19724,
                                                                      222, 223, 224,
       16175,
                  16755,
                                       19730,
                                                 19735,
                                                                      338,
                                                                                   768,
                                                                            347,
       17438,
                  18087,
                                       19885, 19903, 19990
                                                                      769,
                                                                            770,
                                                                                   771,
       19688,
                  19723,
                               \@RTLtabtrue .....
                                                                      922,
                                                                            923,
                                                                                   924,
       19730,
                  19735,
                                       . . . . 1790, 1833,
                                                                      925, 1176, 1177,
       19885,
                  19903,
                                       19715,
                                                                      1178, 1179, 1435,
                                                  19732,
       20290, 20357, 20367
                                       19734,
                                                  19771,
                                                                      1436, 1437, 1438,
\@RTLfootnotetext 47,
                                       19778, 19894, 19912
                                                                      5953, 5954, 5955,
                               \@RTLtrue ..... 36,
             156,
                     157,
                                                                      5956, 5957, 5959,
       77,
       158, 257,
                   287,
                                      49, 84, 246, 259,
                                                                      5961, 5963, 6130,
       2215, 2337, 4808,
                                       294, 794, 929,
                                                                      6131, 6132, 6133,
                                                                      6134, 6136, 6138,
       4901, 4908, 5596,
                                       1192, 1442, 1821,
       5607, 5820, 5834,
                                       1827, 1845, 2584,
                                                                      6140, 6381, 6383,
                                      5927, 6115, 6424,
                                                                      6385, 6387, 6388,
       7452, 7453, 8158,
       8174, 8175, 8211,
                                       6482, 6484, 7829,
                                                                      6389, 6390, 6391,
       8284, 8292, 8436,
                                      8100, 8197, 8213,
                                                                      7940, 7941, 7942,
       8587, 8731, 8882,
                                      8244, 8270, 8447,
                                                                      7943, 8056, 8058,
       9033, 9184, 9335,
                                      8467, 8492, 8517,
                                                                      8060, 8062, 8063,
       9486, 9637, 9830,
                                      8598, 8616, 8640,
                                                                      8064, 8065, 8066,
       10720,
                  10726,
                                      8663, 8742, 8762,
                                                                      10259,
                                                                                 10260,
       10762,
                   10801,
                                      8787, 8812, 8893,
                                                                      10261,
                                                                                 10262,
       10858,
                  10897,
                                      8913, 8938, 8963,
                                                                      10263,
                                                                                 10265,
       10903,
                   11680,
                                      9044, 9064, 9088,
                                                                                 10269,
                                                                      10267,
       11698,
                                      9113, 9195, 9215,
                                                                      10429,
                                                                                 10435,
                   11773,
       11808,
                                      9239, 9264, 9346,
                  12000,
                                                                      10542,
                                                                                 10544,
       12004,
                  12022,
                                      9366, 9391, 9416,
                                                                      10546,
                                                                                 10548,
                  12933,
       12023,
                                      9497, 9517, 9542,
                                                                      10549,
                                                                                 10550,
       13046,
                                      9567, 9648, 9668,
                                                                      10551,
                                                                                 10552,
                   14175,
                                      9693, 9718, 9803,
       14176,
                                                                      10555,
                                                                                 10557,
                   14177,
                                      9814,
                                                  10156,
                                                                                 10561,
       15927,
                  15936,
                                                                      10559,
       16247,
                  16248,
                                                  10763,
                                                                      10562,
                                                                                 10563,
                                       10747,
       16258,
                  16476,
                                       10806,
                                                  10832,
                                                                      10564,
                                                                                 10565,
       16485,
                  16827,
                                       12236,
                                                  12494,
                                                                      12292,
                                                                                 12293,
```

12294, 12295,	19780, 19962, 19988	\@anim@animateinline
12554, 13676,	\@acolampacol . 1657,	571, 572
13678, 13680,	1659, 1665, 1667	\@anim@base
13682, 13684,	\@addamp 1658, 1666	. 397, 401, 430, 463
13685, 13687,	\@addfield 20299	\@anim@beginframe . 543
13688, 13689,	\@addmarginpar 20249	\@anim@bgcolour
14314, 14322,	\@address 2476, 7286,	440, 442,
14324, 14999,	7287, 7384, 7386	485, 530, 532, 560
15000, 15001,	\@addresscolour 2445,	\@anim@box 433
15002, 15003,	2462, 7285, 7383	\@anim@buildtmln 478,557
15005, 15007,	\@addtofilelist	\@anim@checkmultipage
15009, 15364,	3332, 3348	401
15365, 15366,	\@addtopreamble	\@anim@curframe 421,
15367, 15368,	1630, 1693, 6555	455, 459, 463, 469
15370, 15372,	\@addtoreset	\@anim@curframe@zb
15374, 15559,	336, 10432,	422, 458,
15561, 15563,	14312, 14318, 14320	466, 470, 472,
15564, 15565,	\@addviper 6899	524, 547, 549, 551
15566, 15567,	\@afterheading	\@anim@draftbox 435
15568, 15741,	790, 2124, 2134,	\@anim@endframe 547 \@anim@endsanitize
15743, 15745, 15747, 15748,	7817, 7825, 13001 \Qafterindentfalse	. 358, 486, 502, 561
15747, 15748, 15749, 15750,		\Canim@every 417, 469
15751, 16149,	2124, 2134, 13000 \@afterindenttrue .	\@anim@fgcolour
16150, 16152,	86g, 10g6, 1352,	440, 442,
16154, 16156,	5090, 5866, 6043,	485, 530, 532, 560
16697, 16700,	14035, 14047,	\@anim@filebox . 427, 431
16702, 16706,	14059, 14918,	\@anim@first
16708, 16710,	15290, 18186,	398, 408, 415,
16712, 16716,	18217, 18240,	416, 421, 427, 430
16718, 16724,	18257, 18274,	\@anim@fps 452
16726, 16732,	18291, 18308,	\@anim@frames
16734, 17396,	18325, 18343,	. 472, 473, 551, 552
17398, 17401,	18362, 18382,	\@anim@ftype 401, 430, 464
17403, 17405,	18417, 18750,	\@anim@getkeyval 485,560
17407, 17410,	19205, 19325, 20009	\@anim@getpath . 430, 462
17414, 17418,	\@algocf@finish 187	\@anim@insertwidgets
18161, 18405,	\@algocf@post@boxed 169	484, 559
19798, 19800, 20440	\@algocf@post@boxruled	\@anim@keytoaux 481, 564
\@True . 6456, 6462, 6494		\@anim@label 391, 518
\@Undottedtocline 14043	\@algocf@pre@boxed 168	\@anim@last 399,
\@Undottedtoclinep 14055	\@algocf@pre@boxruled	408, 416, 419, 455
\@acci 11057,	170	\@anim@makebuttons
12989, 14847, 14861	\@algocf@start 172	
\@accii 11057,	\Qalgoinsideskip 184, 188	\@anim@maxframe
12989, 14847, 14861 \@acciii 11057,	\@algoskip 173, 196 \@ampacol 1657, 1665	475, 481, 554, 564 \@anim@missing
12989, 14847, 14861	\@anim@@newframe 541	367, 370, 372
\@acol 1659, 1667, 2223,	\@anim@enewirame . 541	\@anim@mone 480, 563
12868, 17815,	····· 493, 494	\@anim@multiframe . 542
12000, 17019,	1 493, 494	. 542

\@anim@newkey 442, 532	8060, 8061	8062	16774, 17399,
\@anim@nfps 445, 446,	8063, 8064		17401, 17403,
447, 449, 452, 536	8066, 8102		
	10158,	10165,	17405, 17407,
	10150,	10260,	17411, 17415,
15 12	10259,	10262,	17419, 17441, 17457, 18089, 18096
	10263,	10265,	
53 ¹ , 53 ² , 547,	10203,	10205,	\@argdef 2919 \@array 606, 627, 1592,
557, 559, 564, 569 \@anim@numtemplate	· · · · · · · · · · · · · · · · · · ·	9	
415, 419, 463	10542, 10546,	10544, 10547,	1593, 17852, 19968 \@arrayacol 19988
\@anim@pad 463	10548,		\@arrayclassiv 19989
\@anim@pathtofile .		10549,	\@arrayclassz
_	10550, 10552,	10551,	. 1657, 17856, 19988
427, 431, 459, 467 \\Qanim@poster 480, 563	10552,	10555, 10559,	\@arraycr
\@anim@processfpsarg	10560,	10559,	1
	10500,	10563,	. 626, 12877, 19990
537			\@arrayleft 619
\@anim@relop 414, 418, 455	10564,	10565,	\@arrayparboxrestore
\@anim@reset 377, 504	12554,	12556,	12935, 14842, 14856
\@anim@sanitizeColon	13676,	13678,	\@arrayright 628
	13680,	13682,	\@arrayrule 1612, 1613,
\@anim@sanitizeJS .	13684,	13687,	1614, 1650, 1651, 1652
477, 556	13688,	13689,	\@arstdepth
\@anim@scale 433	14986,	14993,	17849, 17854, 17872
\@anim@skipfram 525	14999,	15000,	\@arstheight 17854, 17872
\@anim@tmpcnt	15001,	15002,	\@arstrut 616,
473, 474,	15003,	15005,	12891, 17830, 19978
475, 552, 553, 554	15007,	15009,	\@arstrutbox 60g,
\@anim@ximage 458, 466	15364,	15365,	12879, 12936,
\@arabic 165, 768,	15366,	15367,	17823, 17864,
769, 770, 771,	15368,	15370,	17868, 17872, 19971
796, 803, 922,	15372,	15374,	\@author 650, 664, 700,
923, 924, 925,	15380,	15387,	721, 984, 986,
931, 938, 1176,	15559,	15561,	1004, 1049, 1068,
1177, 1178, 1179,	15563,	15564,	1236, 1238, 1256,
1194, 1201, 1435,	15565,	15566,	1301, 1320, 1486,
1436, 143 7 , 1438,	15567,	15568,	1488, 1506, 1551,
1444, 1451, 2596,	15574,	15581,	1571, 1582, 2023,
5929, 5936, 5953,	15741,	15743,	5292, 5294, 5363,
5954, 5955, 595 ⁶ ,	15745,	15746,	5991, 5993, 6011,
5957, 5959, 5961,	15747,	15748,	6168, 6170, 6188,
5963, 6117, 6124,	15749,	15750,	6263, 6277, 6313,
6130, 6131, 6132,	15751,	15777,	6334, 7867, 7879,
6133, 6134, 6136,	15784,	16150,	7913, 7932, 7962,
6138, 6140, 6381,	16152,	16154,	7976, 8012, 8033,
6383, 6385, 6386,	16156,	16178,	10186, 10198,
6387, 6388, 6389,	16194,	16704,	10232, 10251,
6390, 6391, 6426,	16706,	16708,	13645, 15039,
6433, 7831, 7838,	16710,	16712,	15041, 15059,
7940, 7941, 7942,	16720,	16728,	15104, 15123,
7943, 8056, 8058,	16736,	16758,	15178, 15180,

15200, 15247,	\@bidi@UnPreventPackageFr	om@badi@godonotes@figposition@righttrue
15269, 15280,	3611, 3612, 3615	19385
15436, 15450,		n\varphi sdi@todonotes@textdirection
15491, 15512,	8166, 8296, 8444,	19374, 19378,
15623, 15637,	8595, 8739, 8890,	19381, 19485, 19486
15673, 15694,	9041, 9192, 9343,	\@bidi@todonotes@textdirection@RTLfalse
16018, 16081,	9494, 9645, 9838	
16132, 16567,		th@sf&i@todonotes@textdirection@RTLtrue
16630, 16681,	8152, 8289, 8433,	
17266, 17329, 17380	8584, 8728, 8879,	19377
		\@bidi@unreplacefilewithext
\@auxout 1883,	9030, 9181, 9332,	3405, 3411, 3414
1887, 5766, 20054	9483, 9634, 9827	\@bidideclaredcolor
\@badmath . 10394, 10408	\@bidi@emptytoks	6607,
\@begin@tempboxa	2620, 2625, 2649	6614, 19626, 19655
11287, 11294, 19858	\@bidi@envbody	\@biditufteLTRsidenote@normal@cite
\@begindvi 10460, 20350	2619, 2621, 2623,	4658, 4737,
\@beginparpenalty .	2624, 2625, 2645,	4854, 4883, 4912,
	2647, 2648, 2649	4934, 4943, 4952
2146, 10397, 10411	\@bidi@info	\@biditufteRTLsidenote@normal@cite
\@bib@break	1728, 1754, 1756,	4 ⁶ 77, 4738,
	1922, 1948, 1950	40//, 4/30,
16170, 16750, 17433	1922, 1948, 1950 \@bidi@list@minipage@parb	ox@not@nobtrue
\@biblabel 86,		
296, 796, 797,	\@bidi@list@minipage@parb	\@bidituftefloat@caption oxtrue
931, 932, 1194,	10847, 19856	4032, 4005
1195, 1444, 1445,	\@bidi@lst@makecaption	\@bidituftefloat@caption@box
5929, 5930, 6117,	12491,	4024,
6118, 6426, 6427,	1	4088, 4099, 4100,
7831, 7832, 8102,	12507, 12508,	4123, 4358, 4363
8103, 10158,	12539, 12540,	\@bidituftefloat@caption@fill
10159, 12238,	12541, 12545, 12547	3973,
14273, 14986,	\@bidi@mdf@RTLtrue 12977	3982, 3983, 4363
14987, 15380,	\@bidi@removefromreset	
_	2746, 2747, 2749	\@bidituftefloat@caption@font
15381, 15574,	\@bidi@replacefilewithext	3938,
15575, 15777,	3396, 3400, 3403	3939, 3993, 4189,
15778, 16178,	\@bidi@saveprimitive	4360, 4366, 4379
16180, 16758,	2607	$\verb \@bidituftefloat@caption@justification $
16760, 17441,	\@bidi@strip@v@bidiversio	n 3880, 3996, 4189
17443, 18089, 18090	1757,	\@bidituftefloat@caption@vertical@offset
\@bibsetup 14273	1759, 1765, 1771	4027,
\@bibtitlestyle	\@bidi@tabular@RTLcases	4028, 4036,
81, 291, 12233	19769, 19771, 19778	4099, 4100, 4127
\@bidi@AfterClass .		\@bidituftefloat@checkoddpage
	\@bidi@todonotes@align	
3434,	19372,	3955, 4052
3455, 3460, 3467	19373, 19405,	\@bidituftefloat@figure@box
\@bidi@AfterPackage	19446, 19449,	4023, 4081,
3479,	19452, 19455,	4099, 4100, 4122
3498, 3502, 3509	19480, 19485, 19486	\@bidituftefloat@float@contents@width
\@bidi@PreventPackageFrom	L\ @bdi:dig @todonotes@figposit	ion@rightfalse 4044,
3519, 3520, 3522	19387	4079, 4080, 4082

```
\@bidituftefloat@float@deb\@bidituftefloat@stored@sh\@ttidaptifnesidenote@margin@par
                                                                              . . . 4029, 4034,
                                                                                                                                              . . . . 4580, 4713,
                . . . . 4013, 4019,
               4021, 4022, 4054,
                                                                                                                                             4779, 4796, 4813,
                                                                              4035, 4090, 4124
                                                               \@bidituftegeneralstructure@reset@par 4940, 4949
               4055, 4058, 4060,
                4061, 4137, 4144,
                                                                               ..... 5136, 5142 \ \@bidituftesidenote@marginfont
                                                              \@biditufteheading@newlinetospace..... 4555,
               4151, 4152, 4155, 4156
\@bidituftefloat@float@debug@info . . . . 4195, 4204
                                                                                                                                              4558, 4561, 4564
                                                               \verb|\distanter| \distanter| \d
                . . . . 4012, 4014,
                4015, 4016, 4112, 4119
                                                                                . . . . . . . 4196, 4198
                                                                                                                                              . . 4561, 4570, 4931
\verb|\distribut{| lambda to the location of the
                . . . . . . . 4099, 4147
                                                                               . . . . . . 4203, 4207
\@bidituftefloat@float@tex\@hidthtuftesidenote@LTRcitation@fent, 4940, 4949
                . . . . . . . 4100, 4129
                                                                              . . 4565, 4574, 4664
                                                                                                                             \@bidituftesidenote@normal@cite
                                                               \@bidituftesidenote@LTRmarginfont . . 4639, 4736,
\@bidituftefloat@fps
                . . . . . . 4042, 4057
                                                                               . . . . . . . . 4556,
                                                                                                                                              4853, 4882, 4911,
\@bidituftefloat@fullwidth
                                                                              4559, 4562, 4565
                                                                                                                                              4933, 4942, 4951
                                                              \@bidituftesidenote@LTRmareinnote@font
@bidituftesidenote@print@citations
                . . . 3972, 3978,
                3979, 3980, 4079
                                                                               . . 4562, 4571, 4940
                                                                                                                                                 . . . . . . . 4705,
\@bidituftefloat@justificat@bidituftesidenote@LTRsidenote@fent, 4881, 4910,
                                                                              ..... 4559, 4568
                . . . . . . . . . . 3940
                                                                                                                                              4932, 4941, 4950
\@bidituftefloat@justificat@bid@atutftlest.edenote@RTLcitation@font
                                                                              . . . . . . 4566, 4575
                . . . . . . 3880, 4010
                                                                                                                                               . . 4831, 4918, 4922
\@bidituftefloat@label
                                                               \@bidituftesidenote@RTLma
                                                                                                                              ginfont
Condituftesidenote@sidenote@citations
                . . . . . . 4039, 4066
                                                                              . . . . . . . . 4557,
                                                                                                                                              . . . . . . . . . . 4730
\@bidituftefloat@margin@floatbox4560, 4563, 4566
                .. 3988, 3991, 4002 \@bidituftesidenote@RTLmarginnote@font
                                                                                                                                              4558, 4567,
\@bidituftefloat@margin@par
                                                                               . . 4563, 4572, 4949
                ..... 3910, 3997 \@bidituftesidenote@RTLsidenote@font, 4744, 4747
                                                                                                                               \@bidituftesidenote@sidenote@justification
\@bidituftefloat@marginfont
                                                                               . . . . . . 4560, 4569
                ..... 3937, 3938 \@bidituftesidenote@add@qitation ... 4576, 4743, 4744
                                                                                                                              \@bidituftesidenote@sidenote@vertical@offset
\@bidituftefloat@orig@caption
                                                                              . . . . . . 4699, 4732
                ... 4063, 4090, 4120 \ \@bidituftesidenote@check\@multiple@side^{828}
                                                                                                                                             4835, 4837, 4843,
\@bidituftefloat@orig@endfloat
                                                                              4757, 4765
                ... 4026, 4103, 4354 \@bidituftesidenote@citation@font4850, 4864, 4866,
                                                                                                                                              4872, 4879, 4893,
\@bidituftefloat@orig@fldat
                                                                               4564, 4573,
                                                                                                                                              4895, 4901, 4908
                . . 4025, 4077, 4353
                                                                              4645, 4683, 4711
\@bidituftefloat@orig@labe\@bidituftesidenote@citation@jdistuftesidenote@trim@b
                                                                                                                                              . . . . . . . 4609, 4616
                . . . . . . . 4064,
                                                                               . . . . . . . 4578, 4712
                                                              \verb|\distant| \textbf{@bidituftesidenote@citat}| \textbf{@bidituftesidenote@trim@c}|
               4072, 4091, 4121
                                                                                                                                              . . . 4613, 4616, 4621
\@bidituftefloat@overhang
                                                                               4698, 4700, 4701,
                                                                                                                               \@bidituftesidenote@trim@spaces
                                                                              4703, 4708, 4717,
                3971, 3975, 3976,
                                                                                                                                              . . . . . . . . 4598,
                                                                              4833, 4862, 4891,
               4173, 4174, 4213, 4214
                                                                                                                                              4601, 4650, 4652,
\@bidituftefloat@pkgname
                                                                              4930, 4939, 4948
                . . 3855, 3856, 3858
                                                              \@bidituftesidenote@infootnote@cite_9, 4671, 4688,
\@bidituftefloat@stored@daption ..... 4731,
                                                                                                                                              4690, 4720, 4722
                                                                              4832, 4861, 4890,
                                                                                                                              \@bidituftesidenotemarginparreset
                . . . . . . . 4030,
                4037, 4090, 4125
                                                                                                                                              . . . . . . . 4454, 4461
                                                                              4929, 4938, 4947
\@bidituftefloat@stored@lat@Bidituftesidenote@justif\i@aldiom@futsidetnectesavemarbox
                4031, 4040, 4091,
                                                                              . . . . . . . . 4576,
                                                                                                                                              . . . . . . . . . 4441,
                4107, 4109, 4126
                                                                              4577, 4578, 4579
                                                                                                                                              4442, 4445,
```

\@bidituftesidenotexmpar	\@cftbsnum 18190,	15584, 15787, 1809
4439, 4440	18221, 18244,	\@colht 6976,
\@bidituftesidenoteympar	18261, 18278,	6977, 6987,
4439, 4444	18295, 18312,	6988, 6995, 7010,
\@bidituftetoc@lof@line	18329, 18347,	7044, 7047, 7069,
5083, 5099	18366, 18386, 18421	7070, 7139, 7151,
\@bidituftetoc@pkgname	\@cftdopartfalse . 18164	7152, 7162, 7163,
4959, 4960	\@cftdoparttrue	7170, 7187, 7191,
\@bidiundeclaredcolor	18167, 18171	10035, 10483,
6607, 6608,	\@cftl@subfig 18355	12961, 12962,
19626, 19627, 19666	\@cftl@subtab 18375	13812, 13815,
\@bscontmark 13668	\@chapapp 6202, 6397,	13817, 13819,
\@bsmarkseries 13649	8072, 10129, 15756	13824, 13825,
\@bsmtitlempty 13637	\@chapterlistsgap@off	13826, 13845,
		13846, 13847,
\@bsphack 2288,	l .	_
4425, 4469, 4513, 20163, 20207	\@chapterlistsgap@on	
	14313, 14321 \@chclass 574, 586,	
\@bsthanksheadpost 13651		
\@bsthanksheadpre 13651 \@caption	597, 1599, 1611, 1624, 1644, 1649,	13925, 13926,
•		13945, 13946,
. 4180, 13771, 13774	17953, 17969,	13947, 13951, 20372
\@captionabovefalse	17980, 19991, 19996 \@checkend 2638,	\@colourgreenfalse
16358, 16938, 17621		_
\@captionabovetrue	2662, 3689, 3690	7204, 7302
16356, 16936, 17619	\@chnum 575,	\@colourgreentrue .
\@captype 2228,	582, 593, 1600,	7205, 7303
2276, 2324, 3994,	1607, 1620, 1630,	\@colourgreyfalse .
13764, 13768,	1646, 1647, 1648, 1661, 1669, 1695,	7208, 7300
13771, 15799, 15842		
\@cclv 7464, 7521,	6557, 17954,	7209, 7307
10045, 10046,	17961, 17976,	\@colourorangefalse
10069, 10079,	19993, 19994, 19995	7202, 7300
12950, 12955, 12967	\@circlefnt 10288	\@colourorangetrue
\@cclvi 9845,	\@classiv 2225,	7203, 730
9847, 9962, 9964	12869, 17817,	\@colourredfalse
\@centercr 5164, 14793,	19782, 19964, 19989	7206, 730
14806, 14819,	\@classx 1627, 1686, 6551	\@colourredtrue
18005, 18034, 19921	\@classz . 1627, 1686,	7207, 7305
\@cftasnum 18191,	1720, 1721, 2224,	\@colourtrue 2387
18222, 18245,	6551, 12869,	\@colroom 6965,
18262, 18279,	17816, 17856,	6988, 6991, 6993,
18296, 18313,	19781, 19963, 19988	6994, 7163, 7166,
18330, 18348,	\@cleartopmattertags	7168, 7169, 7464,
18367, 18387, 18422	126, 12315	7521, 12961, 12970
\@cftasnumb 18192,	\@cliptoboxdim 17983	\@combinedblfloats
18223, 18246,	\@clsextension 3403,	6820, 6879,
18263, 18280,	3414, 3430, 3440,	10347, 10383,
18297, 18314,	3449, 3452, 3461	10464, 11119,
18331, 18349,	\@clubpenalty	11171, 13876,
18368, 18388, 18423	806, 6436, 8112,	13973, 20103, 2014

\@combinefloats . 10030	11958, 11989,	\@cvthemeoptions
\@compactenum@ 5146	12211, 12222, 12224	2469, 2471
\@cons 20249, 20250	\@currentlabel 42,	\@date 653,
\@contcshortstyle 13710	55, 70, 252,	665, 701, 724,
\@contcstyle	265, 279, 4781,	992, 994, 1006,
13724, 13730, 13735	4798, 4815, 8203,	1051, 1071, 1244,
\@contcwidth 13713, 13714	8219, 8235, 8248,	1246, 1258, 1303,
\@contdelim	8261, 8274, 8451,	1323, 1494, 1496,
• • • • • • • • • • • • • • • • • • • •	8461, 8471, 8497,	1508, 1553, 1574,
13707, 13718,	8510, 8522, 8549,	1583, 2024, 5310,
13722, 13729, 13734	8562, 8602, 8611,	5364, 5999, 6001,
\@contfield	8620, 8645, 8657,	6013, 6176, 6178,
5783, 5798, 5830	8668, 8694, 8706,	6190, 6266, 6278,
\@contfinal	8746, 8756, 8766,	6314, 6337, 7870,
13707, 13719,	8792, 8805, 8817,	7880, 7914, 7935,
13725, 13731, 13735	8844, 8857, 8897,	7965, 7977, 8013,
\@contfmark 13706, 13709	8907, 8917, 8943,	8036, 8121, 8126,
\@contfnote 13705, 13708	8956, 8968, 8995,	10189, 10199,
\@contindw 13730	9008, 9048, 9058,	10233, 10254,
\@contnfont	9068, 9094, 9107,	12324, 12329,
13707, 13718,	9119, 9146, 9159,	13646, 15047,
13722, 13729, 13734	9199, 9209, 9219,	15049, 15061,
\@contpost 13739	9245, 9258, 9270,	15106, 15126,
\@contpre 13717,	9297, 9310, 9350,	15186, 15188,
13723, 13728, 13733	9360, 9370, 9396,	15202, 15249,
\@conttfont	9409, 9421, 9448,	15272, 15281,
13707, 13719,	9461, 9501, 9511,	15439, 15451,
13725, 13731, 13735	9521, 9547, 9560,	15492, 15514,
\@curfield	9572, 9599, 9612,	15626, 15638,
5782, 5797, 5817,	9652, 9662, 9672,	15674, 15697,
5831, 5841, 20299	9698, 9711, 9723,	16022, 16082,
\@curline 5780,	9750, 9763, 9857,	16136, 16571,
5795, 20299, 20301	9869, 9881, 9907,	16631, 16685,
\@currbox 2296, 2327,	9921, 9935, 9975,	17152, 17153,
2331, 4390, 4393,	9989, 10753,	17156, 17161,
4434, 4437, 4442,	10769, 10784,	17270, 17330, 17384
4446, 4478, 4481,	10811, 10824, 10837	\@datefield 17092
4486, 4490, 4522,	\@currentlabelname	\@dblarg 13771
4525, 4530, 4534,	11768,	\@dblfloatplacement
20172, 20175,	11783, 11798,	6824, 6883,
20180, 20184,	11857, 11895,	10348, 10387,
20216, 20219,	11928, 11959, 11990	10471, 11123,
20224, 20228,	\@currenvir	11175, 13880,
20250, 20259, 20291	2624, 2627,	13977, 20107, 20150
\@currentHlabel	2628, 2648, 2651,	\@declaredcolor 6592,
. 11766, 11781, 11796	2652, 2679, 19877	6593, 19583, 19606
\@currentHref	\@currenvline 19878	\@dedication
11767, 11782,	\@currlist 20249	16038, 16040,
11/0/, 11/62, 11797,	\@curtabmar 20298, 20301	160g1, 1613g,
11/9/, 11050, 11894, 11927,	\@cvtheme 2468, 2471	16141, 16587,
11094, 1192/,	1,000 01101110 2400, 24/1	10141, 1050/,

16589, 16640,	\@eightcolfootnotetext	6190, 6276, 6277,
16688, 16690,	9333, 9346	6278, 6279, 6312,
17286, 17288,	\@elt 2748, 2751,	6313, 6314, 6315,
17339, 17387, 17389	4278, 4279, 4280,	6432, 6458, 6788,
\@dedicatory 327	4281, 4282, 4283,	6851, 7491, 7543,
\@defaultskiptotal 199	4284, 4285, 4286,	7837, 7878, 7879,
\@definitionfileextension	0 00 0	7880, 7881, 7912,
2693, 2696	4319, 4320, 4321,	7913, 7914, 7915,
\@depth 611, 12881,	4322, 4323, 4324,	7975, 797 ⁶ , 7977,
17796, 17825,	4325, 4326, 4327,	7978, 8011, 8012,
17865, 19973, 20288	4328, 4329, 4330,	8013, 8014, 8108,
\@dgroup 6455	4331, 4332, 4333,	8119, 8135, 8139,
\@dischyph 11056,	4334, 4335, 4336,	9853, 9865, 98 77 ,
12988, 14846, 14860	6494, 7430, 7451,	9902, 9916, 9930,
\@displaypagenumbersfalse	7457, 7492, 7494,	10029, 10164,
2567	7496, 7502, 7514,	10197, 10198,
\@displaypagenumberstrue	7544, 7546, 7548,	10199, 10200,
2566	7554, 17884, 17886	10231, 10232,
\@dmath 6443, 6472	\@email 2480, 7292, 7390	10233, 10234,
\@docolbox 10522	\@emathdisplay . 185, 201	10327, 10363,
\@dodynamicthefoot 10461	\@empty 83, 112, 131,	10893, 10908,
\@dodynamicthehead 10461	133, 293, 446,	11098, 11146,
\@dofilelist	626, 663, 664,	11184, 11185,
3700, 3701, 3703	665, 666, 699,	11186, 11187,
\@dotsep 19223,	700, 701, 702,	11188, 11768,
19224, 19332, 20016	802, 937, 1003,	11783, 11798,
\@dottedtocline	1004, 1005, 1006,	11857, 11895,
19338, 19339,	1048, 1049, 1050,	11928, 11959,
19341, 19359, 20005	1051, 1200, 1255,	11990, 12235,
\@dseries 6468	1256, 1257, 1258,	12301, 12322,
\@eha 2615, 18409	1300, 1301, 1302,	12512, 12518,
\@ehc 2718, 2720, 2726,	1303, 1450, 1505,	12541, 12545,
2728, 2734, 2736,	1506, 1507, 1508,	12547, 12895,
2742, 2744, 2935,	1550, 1551, 1552,	13643, 13644,
12460, 12467,	1553, 2022, 2023,	13645, 13646,
12948, 14018, 14024	2024, 2025, 2283,	13805, 13905,
\@ehd 13765	2595, 2604, 2636,	14300, 14751, 14992, 15058,
\@eightcol@footgroupv@r	2660, 3516, 3529,	_
	3530, 3536, 3559,	_
\@eightcolLTRfootfmt	3589, 3597, 3616, 3619, 3630, 3634,	15061, 15103, 15104, 15105,
9363, 9384, 9412	3644, 3650, 3651,	15106, 15199,
\@eightcolLTRfootnotetext		15200, 15201,
9334, 9356	3681, 3748, 3759,	15202, 15246,
\@eightcolRTLfootfmt	4641, 4660, 4679,	15247, 15248,
9373, 9387, 9424	4700, 4707, 5292,	15249, 15386,
\@eightcolRTLfootnotetext	5359, 5360, 5361,	15449, 15450,
9335, 9366	5935, 6010, 6011,	15451, 15452,
\@eightcolfootfmt .	6012, 6013, 6123,	15490, 15491,
· · 9353, 9381, 9399	6187, 6188, 6189,	15492, 15493,
אפנפ וייינפ וכנינפ	3.57, 3.00, 3.09,	3137 31337

15580,	15636,	17339, 17357,	\@enumctr 5147, 5148
15637,	15638,	17339, 17357, 17361, 17369,	\@eqnnum
15639,	15672,	17375, 17387,	10419, 12318, 20391
15673,	15674,	17375, 17307, 17456,	\@evenfoot
15675,	15783,	17481, 17482,	1986, 10454, 20329
15943,	15996,	17754, 17871,	\@evenhead 10453, 20329
16001,	16008,	1 2 1	\@expandtwoargs 3635
16001,	16038,	17919, 18095, 18395, 18397,	\@extrafootnotefeaturesfalse
16080,	16081,	19586, 19589,	
16082,	16083,	19629, 19632,	\@extrafootnotefeaturestrue
16084,	16085,	19769, 19981,	
16086,	16087,		\@extrainfo
16088,	16089,		I -
16090,		. 33	2481, 7293, 7391
	16091,	20337, 20339, 20340	\@extratitle
16109,	16113,	\@emptycol 6980,	. 15996, 15997,
16121,	16127,	6983, 6999, 7002,	16085, 16109,
16139,	16163,	7155, 7158, 7174, 7177	16110, 16545,
16193,	16218,	\@emptytoks 6457	16546, 16634,
16219,	16492,	\@end@tempboxa	16658, 16659,
16545,	16550,	. 11292, 11309, 19871	17244, 17245,
16557,	16563,	\@endalgoln 181	17333, 17357, 17358
16587,	16629,	\@endfloatbox 2348	\@familyname 2413,
16630,	16631,	\@endmodernpoem	2415, 2416, 2474,
16632,	16633,	5793, 5813	7267, 7357, 7378
16634,	16635,	\@endparenv 5697,	\@familynamecolour
16636,	16637,	5810, 14347, 14367	2443, 2460
16638,	16639,	\@endparpenalty 2141,	\@fancyfoot 10309
16640,	16658,	2150, 10398, 10412	\@fancyhead 10303
16662,	16670,	\@endpbox 1637,	\@fancyvbox 10304, 10310
16676,	16688,	1638, 1679, 1703,	\@fax 2479, 7291, 7389
16742,	16773,	1704, 1705, 6565,	\@ff@do@allframes .
16798,	16799,	6566, 6567,	10463, 10468
17065,	1 7 093,	12866, 12872,	\@ff@fbox 10531
17094,	17095,	17831, 17869, 19979	\@ff@setoffset 10528
17096,	17097,	\@endpefalse 19880	\@ffbackground 10518
17098,	17099,	\@endtraditionalpoem	\@filebordercolor .
17100,	17104,	5677, 5749	12069, 12071
17110,	17116,	\@ensure@LR 14706, 19743	\@filecolor 12087
17122,	17128,	\@ensure@LTR 14704,	\@filef@und . 3332, 3349
17134,	17140,	14706, 14714,	\@finalstrut
17146,	17152,	19741, 19743,	8208, 8224,
17161,	17191,	19751, 19753,	8240, 8254, 8267,
17244,	17249,	19755, 20539, 20541	8280, 10758,
17256,	17262,	\@ensure@RL 14705, 19742	10774, 10789,
17286,	17328,	\@ensure@RTL 14703,	10815, 10828, 10841
17329,	17330,	14705, 19740, 19742	\@firstampfalse
17331,	17332,	\@ensure@dir 14707,	1659, 1667
17333,	17334,	14708, 19744, 19745	\@firstcolfirstmark
17335,	17336,	\@ensure@maindir	6787, 6788,
17337,	17338,	14708, 19745	6792, 6850, 6851,
			,0000000000

60	\@firstofone	.0
6855, 10326,	·	18753, 18757,
10327, 10331,	3242, 3249,	18761, 18807, 19921 \@fnsymbol 675,
10362, 10363,	3255, 3268, 3274,	967, 1026, 1219,
10367, 11097, 11098, 11102,	3802, 12193,	
	12194, 12195,	1278, 1469, 1528,
11145, 11146,	12196, 13769, 16318, 16898, 17581	2010, 5974, 6151,
11150, 13804,	\@firstoftwo 1760,	6288, 7890,
13805, 13809,		7987, 10209,
13904, 13905, 13909, 200 7 8,	1766, 1772, 2757,	15022, 15081, 15161, 15222,
	2765, 2769, 2777, 2781, 2789, 2795,	15161, 15222, 15418, 15461,
20079, 20083, 20125, 20126, 20130	2799, 2812, 2820,	
\@firstcoltopmark .	2826, 2830, 2838,	
6785,	2844, 2847, 2850,	16057, 16542, 16606, 17241, 17305
	2864, 2871, 3044,	\@footgroupv@r 8362,
	3062, 3068, 3092,	8412, 8440, 8591,
6856, 10324, 10332, 10360,		8735, 8886,
	3119, 3149, 3209, 3219, 3340, 14281	
10368, 11095, 11103, 11143,	\@fivecol@footgroupv@r	9037, 9188, 9339, 9490, 9641, 9834
11151, 13802,		\@footnote 5241
13810, 13902,	\@fivecolLTRfootfmt	\@footnotemark 2256,
13910, 13902,	8910, 8931, 8959	2264, 2272, 4753,
20084, 20123, 20131	\@fivecolLTRfootnotetext	4843, 4850, 4872,
\@firstcolumnfalse	8881, 8903	4879, 4901, 4908,
6778, 6841, 7195,	\@fivecolRTLfootfmt	573 ¹ , 573 ⁸ , 5745,
10318, 10354,	8920, 8934, 8971	10720, 10726,
10478, 11086,	\@fivecolRTLfootnotetext	10729, 10735,
11134, 13795,	8882, 8913	11809, 11998,
13895, 20069, 20116	\@fivecolfootfmt	12002, 12016, 12017
\@firstcolumntrue .	8900, 8928, 8946	\@footnotetext 34,
6796, 6859, 7149,	\@fivecolfootnotetext	76, 148, 149,
10334, 10371,	8880, 8893	150, 244, 286,
10442, 11107,	\@float 4025, 4353	2213, 2335, 4774,
11155, 13854,	\@floatboxreset 2346	4843, 4850, 5594,
13954, 20087, 20134	\@floatpenalty	5605, 5818, 5832,
\@firstdetailselementfals		7410, 7411, 8156,
7372	2294, 4426, 4428,	8170, 8171, 81 <u>95,</u>
\@firstdetailselementtrue		8282, 8290, 8434,
	4472, 4476, 4480,	8585, 8729, 8880,
\@firstfooterelementfalse		9031, 9182, 9333,
7288,	4524, 20164,	9484, 9635, 9828,
7289, 7290,	20166, 20170,	10746, 10800,
7291, 7292, 7293	20174, 20208,	10856, 11679,
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	20210, 20214, 20218	11687, 11758,
727 3	\@fltovf	11806, 11999,
\@firstname 2413,	2329, 4437, 4481,	12003, 12019,
2415, 2416, 24 7 3,	4525, 20175, 20219	12020, 12931,
7267, 7357, 7378	\@flushglue 5579,	13044, 14167,
\@firstnamecolour .	5580, 12994,	14168, 14169,
2442, 2459	14853, 15548,	15925, 15928,
		000000

16243, 16244,	\@gnewline 14795,	6344, 6359, 6369,
16254, 16474,	14808, 14821, 14832	8043, 10097,
16477, 16823,	\@gobble 1757,	10112, 10122,
16824, 16834,	2193, 2635, 2659,	14932, 14948,
17173, 17176,	2681, 2686, 3172,	14955, 14965,
17506, 17507,	3173, 3174, 3175,	15304, 15320,
17517, 17899, 17916	3176, 3244, 3257,	15327, 15337,
\@footstartv@r 8362	3261, 3288, 3302,	15520, 15534,
\@for 3557, 3618,	3314, 3328, 3546,	15544, 15704,
3631, 3653, 3657,	3681, 3858, 5414,	15719, 15729,
4642, 4647, 4661,	5479, 10497,	18177, 18212,
4666, 468o, 468 ₅ ,	10498, 10499,	18601, 18621, 18709
4708, 4717, 6756	13766, 16244,	\@hintcolour . 2450, 2466
\@fourcol@footgroupv@r	16246, 16248,	\@holdpg . 6910, 6916,
	16824, 16826,	6923, 6934, 6944,
\@fourcolLTRfootfmt	16828, 17507,	7044, 7045, 7047,
8759, 8780, 8808	17509, 17511,	7050, 7054, 7059,
\@fourcolLTRfootnotetext	19590, 19633,	7064, 7068, 7076,
8730, 8752	20346, 20347, 20348	7088, 7101, 7109, 7117
\@fourcolRTLfootfmt	\@gobbletwo	\@hyper@launch 12092
8769, 8783, 8820	2706, 2707,	\@idxitem 99,
\@fourcolRTLfootnotetext	2710, 2711, 12366	104, 229, 234,
8731, 8762	\@gtempa 2888, 2889	825, 840, 1089,
\@fourcolfootfmt	\@halignto . 615, 630,	1341, 5205, 5212,
8749, 8777, 8795	17829, 17867,	5855, 6032, 6243,
\@fourcolfootnotetext	19769, 19977, 19990	12252, 12257,
8729, 8742	\@hangfrom 16271,	14889, 15144,
\@fps 2277, 2278,	16283, 16285,	15604, 18157, 20401
2280, 2283, 2300	16851, 16863,	\@ifclasslater 3844, 3849
\@fpsadddefault	16865, 17534,	\@ifclassloaded
2281, 2284	17546, 17548, 19945 \@hboxRconstructfalse	3464, 3843,
\@freelist 2296,		3848, 3878, 5254,
4278, 4319, 4434,	14672, 19705	5256, 6245, 8297,
4435, 4478, 4479,		10540, 10553,
4522, 4523,	14662, 17836,	20404, 20405, 20406, 20407,
10028, 20172,	17875, 19695, 19986	20408, 20409,
201 7 3, 20216,	\@height	20410, 20411,
20217, 20249, 20250	610, 1717, 6579,	20412, 20413,
\@fs@capt 4367, 4380, 4388	11037, 12880,	20414, 20415,
\@fs@cfont 4360,	12936, 13014,	20416, 20417,
4366, 4376, 4379,	15971, 15978,	20418, 20419,
4387, 10423, 10424	16520, 16527,	20420, 20421,
\@fs@iftopcapt	17219, 17226,	20422, 20423,
4371, 4384, 4397	17796, 17824,	20424, 20425,
\@fs@mid 4370, 4383, 4395	17865, 19972, 20288	20426, 20427,
\@fs@post 4369, 4382, 4396	\@highpenalty	20428, 20429,
\@fs@pre 4368, 4381, 4389	5880, 5896,	20454, 20533, 20534
\@g@tnextcol 10440	5903, 5913, 6057,	\@ifdefinable . 2876,
\@getcirc 10284	6073, 6080, 6090,	2879, 2882, 2891,
- '	, , , , , , , , , , , , , , , , , , , ,	

2922, 293 7 , 10643	20467, 20468,	18476, 18498,
\@ifdefinitionfileloaded	20469, 20470,	18499, 18547,
2696, 20535	20471, 20472,	18548, 18631,
\@ifempty . 7, 209, 12280	20473, 20474,	18653, 18654,
\@ifl@aded	20475, 20476,	18882, 18905,
2695, 2696, 2697	20477, 20478,	18933, 18993,
\@ifnextchar 160,	20479, 20480,	19042, 19059, 19089
627, 2161, 2191,	20481, 20482,	\@ifundefinedmodel
2206, 2912, 3433,	20483, 20484,	19616, 19650
3434, 3478, 3479,	20485, 20486,	\@ifxempty 19676
3523, 4439, 4483,	20489, 20490,	\@ignoretrue 6479
4527, 6592, 6607,	20491, 20492,	\@iiiminipage 10843
10718, 10727,	20515, 20516,	\@iiiparbox
10880, 10895,	20517, 20518,	. 8399, 10874, 19852
11264, 12006,	20519, 20520,	\@indextitlestyle .
12030, 141 7 9,	20521, 20522,	97, 227, 12250
14351, 14371,	20523, 20524,	\@inlabelfalse 6446
19583, 19626,	20525, 20526,	\@insertfalse 6901, 7009
19794, 20177, 20221	20527, 20528,	\@inserttrue . 6974, 7148
\@ifpackagelater	20529, 20530,	\@iprintcites 14787
. 3842, 3847, 10589	20531, 20532,	\@itemfudge 20298, 20300
\@ifpackageloaded .	20533, 20534, 20536	\@itemlabel 19815
1676,	\@ifpackagewith	\@ixpt 5105
3105, 3506, 3566,	6733, 18106,	\@keywords 328
3801, 3819, 3841,	20439, 20442,	\@kludgeins 10032
3846, 4346, 4351,	20443, 20444,	\@komalongtablefalse
4404, 7742, 7743,	20493, 20503, 20509	16326, 16906, 17589
8416, 9801, 11803,	\@ifstar . 3029, 3432,	\@lastchclass
11823, 11901,	3477, 3519, 3611,	575, 57 ⁶ ,
12200, 12534,	4196, 7746, 11267	577, 578, 58o,
12657, 12908,	\@iftagsloaded	1600, 1601, 1602,
13745, 16326,	2695, 20431, 20432	1603, 1605, 1644,
16906, 17589,	\@iftexfileloaded .	1645, 1657, 1665,
18081, 19770,	2697, 20487, 20488	17954, 17955,
20390, 20403,	\@ifundefined 334,	17956, 17957,
20416, 20426,	335, 2570, 2716,	17959, 19991, 19992
20430, 20434,	2719, 2724, 2727,	\@lastvipertrue_6985,
20435, 20436,	2732, 2735, 2740,	7004, 7160, 7179
20437, 20438,	2743, 3421, 3425,	\@latex@error
20445, 20446,	3575, 3668, 4588,	2614, 3540,
20447, 20448,	5068, 5076,	13765, 14018, 14024
20449, 20450,	5191, 5193, 5198,	\@latex@warning
20451, 20452,	5288, 5305, 6594,	92, 302, 810,
20453, 20454,	6601, 6609, 6615,	942, 1205, 1455,
20455, 20456,	10426, 10636,	2600, 5940, 6128,
20457, 20458,	12203, 12204,	6440, 7842, 8116,
20459, 20460,	12470, 12481,	10169, 12244,
20461, 20462,	12544, 12546,	14997, 15391,
20463, 20464,	12551, 14428, 18396, 18400,	15588, 15791,
20465, 20466,	10200 10400	16201, 16208,
	10390, 10400,	10201, 10200,

16781, 16788,	13702, 13752,	15764, 18128, 18133
17464, 17471, 18103	13784, 16312,	\@makespecialcolbox
\@latex@warning@no@line	16892, 17575, 20376	
6978, 6996,	\@makechapterhead .	\@maketitle 117,
7153, 7171, 20264	305, 6197, 6392,	320, 324, 682,
\@latexbug 20250	8067, 10125,	684, 689, 698,
\@leftcolumn . 6779,	14778, 15752, 18122	708, 1033, 1035,
6805, 6842, 6864,	\@makecol 10088,	1040, 1047, 1057,
7017, 7045, 7051,	10089, 12956, 12968	1285, 1287, 1292,
7060, 10319,	\@makefnmark 676,	1299, 1309, 1535,
10340, 10355,	1027, 1529, 2011,	1537, 1542, 1549,
10376, 11087,	4749, 4760, 6289,	1559, 2015, 2021,
11112, 11135,	7415, 7436, 7891,	6295, 6297,
11164, 13796,	7988, 10210,	6302, 6311, 6321,
13855, 13868,	12267, 13650,	7897, 7899, 7904,
13896, 13955,	15082, 15223,	7911, 7921, 7994,
13964, 20070,	15419, 15462,	7996, 8001, 8010,
20096, 20117, 20139	15649, 15994,	8020, 10216,
\@let@token . 2672, 2675	15995, 16058,	10218, 10223,
\@lettrine 12344	16059, 16543,	10230, 10240,
\@listI 3895	16544, 16607,	12306, 13655,
\@listdepth	16608, 17242,	13657, 13664,
10702, 10859,	17243, 17306, 17307	15088, 15090,
11061, 11065,	\@makefntext 44,	15095, 15102,
19806, 19809, 19814	57, 72, 254,	15112, 15229,
\@listi 3895, 3903, 5109	267, 281, 677,	15231, 15236,
\@loadwithoptions .	964, 1029, 1216,	15245, 15255,
3356, 3358, 3365	1279, 1466, 1531,	15473, 15475,
\@lowertitleback	2012, 4747, 4785,	15480, 15489,
16035,	4802, 4819, 5971,	15499, 15655,
16090, 16584,	6148, 6290, 7892,	15657, 15662,
16639, 17283, 17338	7989, 8206, 8222,	15671, 15681,
\@lowpenalty . 2137, 19132	8238, 8252, 8265,	16062, 16064,
\@m 90, 300,	8278, 10211,	16069, 16079,
808, 940, 1203,	10757, 10773,	16104, 16611,
1453, 5938, 6126,	10788, 10814,	16613, 16618,
6438, 7840, 8114,	10827, 10840,	16628, 16653,
10167, 11088,	11189, 13652,	17310, 17312,
11136, 12242,	15019, 15084,	17317, 17327, 17352
14280, 14995,	15158, 15225,	\@maketitle@hook
15389, 15586,	15421, 15464,	115, 12304
15789, 16197,	15650, 15941,	\@makewincaption . 14519
16777, 17460, 18101	16490, 17064, 17189	\@marbox . 4435, 4437,
\@mainmatterfalse .	\@makeother 3028,	4441, 4445, 4446,
5441,	3074, 3183, 3191	4479, 4481, 4485,
5471, 6420, 8096	\@makeschapterhead	4489, 4490, 4523,
\@mainmattertrue	5851, 6028, 6217,	4525, 4529, 4533,
5438, 5454	6238, 6406, 8082,	4534, 20173,
\@makecaption	10137, 14885,	20175, 20179,
4191, 6540,	15140, 15599,	20183, 20184,
137 317	3 1 . 3333	
		Index 459
		00,000

20217, 20219,	5926, 6029, 6114,	\@mpfivecolRTLfootnotetext
20223, 20227,	6239, 6423, 7 828,	8889, 8962
20228, 20249,	8099, 10155,	\@mpfivecolfootnotetext
20259, 20262,	14886, 14983,	8887, 8937
20270, 20272,	15141, 15377,	\@mpfn 2231, 2234, 2237,
20273, 20275,	15571, 15600, 15774	2253, 2261, 2269,
20276, 20277,	\@mklab 19816	4841, 4847, 4870,
20286, 20290, 20291	\@mkpream 614, 12885,	4876, 4899, 4905,
@mathmargin 7698,	17827, 17859, 19975	5708, 5711, 5714,
7705, 7713, 7720	\@mobile 2477, 7289, 7387	5728, 5735, 5742,
Omathsemicolon 181, 200	\@modernpoem . 5769, 5813	10718, 10723,
@maxdepth	\@mpLTRfootnotetext	10727, 10732,
8360, 10044,	8160,	10855, 10885,
10057, 10076, 10087	8178, 8179, 8256,	10900, 11684,
@memtempa 13702,	8286, 8294, 8442,	11695, 11706,
13704, 13718,	8 ₅₉₃ , 8 ₇₃₇ , 8888,	11906, 11937,
13725, 13729, 13734	9039, 9190, 9341,	11968, 12031,
@menubordercolor .	9492, 9643, 9836,	13041, 17941, 17948
12163, 12165	10817, 10857,	\@mpfootins 8244,
@menucolor 12174	11709, 11724,	8245, 8257, 8258,
@midlist . 10028, 10029	11747, 11811, 13045	8270, 8271, 8380,
Ominipagefalse	\@mpRTLfootnotetext	8389, 8390, 8393,
2350, 4456,	8161,	10806, 10807,
4465, 4500, 4509,	8180, 8181, 8269,	10819, 10820,
4544, 4553, 8396,	8287, 8295, 8443,	10832, 10833,
10871, 12503,	8594, 8738, 8889,	10865, 10866,
13758, 16302,	9040, 9191, 9342,	10869, 13030, 13035
16882, 17565,	9493, 9644, 9837,	\@mpfootinsv@r
20194, 20203,	10804, 10858,	8379, 8413,
20238, 20247, 20382	11698, 11723,	8492, 8493, 8504,
@minipagerestore 10860	11736, 11812, 13046	8505, 8517, 8518,
@minipagetrue	\@mparbottom	8640, 8641, 8651,
4464, 4508,	. 20260, 20268,	8652, 8663, 8664,
4552, 20202, 20246	20269, 20270, 20271	8787, 8788, 8799,
@minus 2517, 2603,	\@mpargs	8800, 8812, 8813,
3891, 3893, 3900,	. 8399, 10849, 10874	8938, 8939, 8950,
3902, 3904, 3905,	\@mparswitchfalse 3874	8951, 8963, 8964,
5106, 5108, 5110,	\@mparswitchtrue . 3869	9089, 9090, 9101,
5111, 10975, 11013,	\@mpeightcol@footgroupv@r	
14277, 16425,		9240, 9241, 9252,
16435, 16445,	\@mpeightcolLTRfootnotete	
16455, 16465,	9341, 9402	9391, 9392, 9403,
17014, 17024,	\@mpeightcolRTLfootnotete	
17034, 17044,	9342, 9415	9542, 9543, 9554,
17054, 17697,	\@mpeightcolfootnotetext	9555, 9567, 9568,
1 31 1:31	9340, 9390	9693, 9694, 9705,
17707, 17717.		J JJ J J J J J J J J J J J J J J J J J
17707, 17717, 17727, 17737, 17761		9706, 9718, 9719,
17727, 17737, 17761	\@mpfivecol@footgroupv@r	9706, 9718, 9719, 9901, 9904, 9915,
		9901, 9904, 9915,

8159,	\@mpsixcolfootnotetext	18451,	18452,
8176, 8177, 8243,	9038, 9088	18453,	18454,
8285, 8293, 8441,	\@mptencol@footgroupv@r	18455,	18456,
8592, 8736, 8887,	9647	18457,	18458,
9038, 9189, 9340,	\@mptencolLTRfootnotetext	18459,	18477,
9491, 9642, 9835,		18478,	18479,
10830, 10856,	\@mptencolRTLfootnotetext	18480,	18481,
11687, 11722,	9644, 9717	18482,	18483,
11725, 11810, 13044	\@mptencolfootnotetext	18484,	18485,
\@mpfourcol@footgroupv@r		18500,	18501,
	\@mpthreecol@footgroupv@r	18502,	18503,
\@mpfourcolLTRfootnotetex		18505,	18506,
	\@mpthreecolLTRfootnotetex		18511,
\@mpfourcolRTLfootnotetex		18514,	18522,
8738, 8811	\@mpthreecolRTLfootnotetex		18525,
\@mpfourcolfootnotetext	8594, 8662	18528,	18531,
8 ₇₃ 6, 8 ₇ 86	\@mpthreecolfootnotetext	18544,	18549,
\@mplistdepth	8592, 8639	18550,	18551,
10702, 10859	\@mptwocol@footgroupv@r	18553,	18554,
\@mpninecol@footgroupv@r		18556,	18559,
9496	\@mptwocolLTRfootnotetext	18562,	18570,
\@mpninecolLTRfootnotetex	t 8442, 8503	18571,	18 57 3,
9492, 9553	\@mptwocolRTLfootnotetext	18576,	18579,
\C mpninecolRTLfootnotetex	t 8443, 8516	18591,	18632,
9493, 9566	\@mptwocolfootnotetext	18633,	18634,
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	8441, 8491	18635,	18636, 18638,
9491, 9541	\@namedef 3425,	18637, 18639,	18640,
\@mppara@footgroupv@r	3576, 5766, 8401,	186 ₅₅ ,	18656,
9840	8432, 8539, 8540,	18657,	18658,
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	8568, 8573, 8578,	1866o,	18661,
9836, 9914	8583, 8684, 8685, 8717, 8722, 8727,	1866 ₃ ,	18666,
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	8834, 8835, 8863,	1866g,	18677,
	8868, 8873, 8878,	18678,	18680,
\@mpparafootnotetext	8985, 8986, 9014,	1868 ₃ ,	18686,
	9019, 9024, 9029,	18699,	18883,
\@mpsevencol@footgroupv@r	9136, 9137, 9165,	18884,	18885,
9194	9170, 9175, 9180,	18886,	18887,
\@mpsevencolLTRfootnotete	xt 9287, 9288, 9316,	18888,	18889,
9190, 9251	9321, 9326, 9331,	18890,	18891,
\@mpsevencolRTLfootnotete		18930,	18934,
9191, 9264	9472, 9477, 9482,	18935,	18936,
\@mpsevencolfootnotetext	9589, 9590, 9618,	18937,	18939,
9189, 9239	9623, 9628, 9633,	18940,	18942,
\@mpsixcol@footgroupv@r	9740, 9741, 9769,	18945,	18948,
9043	9774, 9779, 9826,	18956,	18957,
\@mpsixcolLTRfootnotetext		18959,	18962,
9039, 9100	9955, 10003,	18965,	18990,
\@mpsixcolRTLfootnotetext] 3333	18994,	18995,
9040, 9113	18411, 18450,	18996,	18998,
3,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	14.,4.,	33 /	33 /

49000	0.454 0.456 0.457	19-9
18999, 19001,	9451, 9456, 9457,	18784, 18785,
19004, 19007,	9459, 9462, 9464,	18787, 18789,
19015, 19016,	9469, 9470, 9474,	18790, 18799,
19018, 19021,	9475, 9479, 9480,	18801, 18805,
19024, 19044,	9586, 9588, 9589,	18806, 18810,
19047, 19051,	9590, 9595, 9597,	18814, 18816,
19091, 19094, 19098	9600, 9602, 9607,	18817, 18877,
\@nameuse 3422,	9608, 9610, 9613,	18910, 18917,
5764, 7628, 7678,	9615, 9620, 9621,	18922, 18923,
7681, 7727, 8536,	9625, 9626, 9630,	18930, 18983,
8538, 8539, 8540,	9631, 9737, 9739,	18ggo, 1go61,
8545, 8547, 8550,	9740, 9741, 9746,	19618, 19652, 20320
8552, 8557, 8558,		ne 134, 139, 470, 474,
8560, 8563, 8565,	9758, 9759, 9761,	490, 549, 553,
8570, 8571, 8575,	9764, 9766, 9771,	569, 575, 584,
8576, 8580, 8581,	9772, 9776, 9777,	587, 681, 1032,
8681, 8683, 8684,	9781, 9782, 9950,	1284, 1534, 1600,
8685, 8690, 8692,	9952, 9953, 9954,	1609, 1612, 1613,
8695, 8697, 8701,	9955, 9960, 9971,	1614, 1647, 1650,
8702, 8704, 8707,	9973, 9976, 9979,	1651, 1652, 1904,
8709, 8714, 8715,	9984, 9985, 9987,	1910, 1911, 2306,
8719, 8720, 8724,	9990, 9993, 10000, 10001,	3783, 3792, 6294,
8725, 8831, 8833,		6744, 7896, 7993,
8834, 8835, 8840,	10004, 10009,	10215, 10805,
8842, 8845, 8847,	10013, 10017, 10025, 10446,	10818, 10831,
8852, 8853, 8855,	16699, 16715,	11075, 12040,
8858, 8860, 8865,	16723, 16731,	12045, 12446,
8866, 8870, 8871, 8875, 8876, 8982,	18140, 18412,	12458, 12465,
8984, 8985, 8986,	18413, 18414,	12474, 12485,
8991, 8993, 8996,	18417, 18420,	12887, 13654,
8998, 9003, 9004,	18425, 18426,	13731, 13994,
9006, 9009, 9011,	18431, 18435,	14350, 14370, 15087, 15228,
9016, 9017, 9021,	18436, 18438,	
9022, 9026, 9027,	18439, 18441,	15425, 15468, 15472, 15654,
9133, 9135, 9136,	18442, 18444,	15947, 16061,
9137, 9142, 9144,	18445, 18447,	16496, 1661o,
9147, 9149, 9154,	18448, 18455,	17069, 17195,
9155, 9157, 9160,	18460, 18461,	17309, 17889,
9153, 9157, 9168,	18544, 18591,	17893, 17954,
9172, 9173, 9177,	18595, 18596,	17963, 17970,
9178, 9284, 9286,	18608, 18615,	18252, 18595,
9287, 9288, 9293,	18616, 18699,	18596, 18703,
9295, 9298, 9300,	18703, 18704,	18704, 18877,
9305, 9306, 9308,	18723, 18738,	19532, 19809,
9311, 9313, 9318,	18741, 18743,	19850, 19887,
9319, 9323, 9324,	18746, 18749,	19889, 19890,
93-9, 93-3, 93-4, 9328, 9329, 9435,	18766, 18767,	19891, 19896,
9437, 9438, 9439,	18769, 18770,	19898, 19899,
9444, 9446, 9449,	18780, 18782,	19900, 19905,
יפררט י״דדט ידדדט	, , , , , , , , , , , , , , , , , , , ,	.99001 .99001

19907, 19908, 19914, 19919, 19919, 19919, 19994, 19996, 19974, 1996, 19974, 1996, 19974, 1996, 19974, 1996, 19974, 1996, 19974, 1996, 19974, 1996, 19974, 19976,			
1990g, 19914, 19916, 19974, 19918, 1994, 1996, 1994, 1996, 2003g, 20250	40007 40008	\@ninocolfootnototovt	46608 47242
19916, 19917, 19918, 19994, 19996, 20039, 20250			
19918, 19994, 19996, 20039, 20250	33 3		\@onefilewithontions
19996, 20039, 20250			
\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\			
\(\cdots			_
\(\frac{\text{Next} \cdots \frac{226}{4434}, 4435, 4478, \\ 4479, 4522, 4523, \\ 20172, 20173, \\ 20216, 20217, 20249 \(\frac{\text{Next} \cdots \frac{7}{2}}{20216, 20217, 20249} \(\frac{\text{Next} \cdots \frac{7}{2}}{20216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 202216, 20217, 20221			
4434, 4435, 4476,	19 9	_	
## ## ## ## ## ## ## ## ## ## ## ## ##	-		
Combreaktrue		00 0 0, .	
\$\ \partial \ \ \partial \ \ \partial \ \ \partial \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
\textraction \tau \cdot 581, \\ 583, 584, 585, \\ 587, 588, 585, \\ 590, 591, 594, \\ 595, 596, 1606, \\ 1608, 1609, 1610, \\ 1612, 1613, 1614, \\ 1613, 1616, 1617, \\ 1618, 1621, 1622, \\ 1623, 1635, 1636, \\ 1796, 17962, 17963, 17964, 17965, 17966, 17967, 17966, 17967, 17968, 17977, 17978, 17979, 17974, 17977, 17978, 17979, 17974, 17977, 17978, 17979, 17974, 17977, 17978, 17979, 17974, 17977, 17978, 17979, \\ 1689, 1691, 1692, \\ 6554, 7458, 7515, \\ 12206, 12215, 12220, 12215, 12220, 12215, \\ 12216, \\ 12246, 12329, 18055 \\ \text{\tensor minecollTrRfootmotetext} \\ \cdot \			
\$83, 584, 585, 587, 588, 589, 597, 596, 4066, 4060, 4010, 4011, 40			
587, 588, 589, 589, 590, 591, 594, 595, 596, 1606, 1608, 1609, 1610, 1612, 1613, 1614, 1615, 1616, 1617, 1618, 1621, 1622, 1623, 1637, 1638, 1793, 1794, 1795, 6565, 6566, 6567, 17960, 17962, 17964, 17965, 17964, 1797, 17974, 17971, 17972, 17971, 17972, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17979, 12217, 12229, 18055, 12217, 12229, 18055, 1001ecolltTrifootmotetext	•		
590, 591, 594, 594, 595, 596, 1606, 1608, 1609, 1610, 1612, 1613, 1614, 1613, 1614, 1613, 1615, 1616, 1617, 1618, 1622, 1623, 1635, 1637, 1638, 1703, 1704, 1705, 6565, 6566, 6567, 17960, 17962, 17963, 17964, 17965, 17966, 17967, 17968, 17970, 17968, 17970, 17971, 17972, 17973, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17979, 12220, 162215, 122217, 12229, 18055 CaninecollEttrootint			
18198, 18202, 18730 16763, 17446, 18093 1608, 1609, 1610, 1612, 1613, 1614, 1615, 1616, 1617, 1618, 1621, 1622, 1623, 1635, 1637, 1638, 1793, 1704, 1795, 1795, 1796, 1796, 1796, 1796, 1796, 1796, 1796, 1796, 1796, 1797, 17978, 17970, 16200, 16207, 16200, 16207, 17971, 17972, 17973, 17974, 17977, 17978, 17979, 16200, 16207, 16200, 16207, 16206, 16207, 16206, 16207, 16206, 16207, 17961, 17972, 17973, 17974, 17977, 17978, 17979, 16200, 16207, 10035,		_	
Concinterr			
1612, 1613, 1614, 1615, 1616, 1617, 1618, 1621, 1622, 1623, 1635, 1637, 1638, 1703, 1704, 1705, 6565, 6566, 6567, 17960, 17964, 17965, 17968, 17970, 17978, 17979, 17971, 17972, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17220, 1820, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12206, 12215, 12217, 12229, 18055 \text{\cancaranterior} \text			
1615, 1616, 1617, 1618, 1621, 1622, 1623, 1635, 1637, 1638, 1703, 1704, 1705, 6565, 6566, 6567, 17960, 17962, 17963, 17964, 17965, 17966, 17967, 17968, 17970, 17971, 17972, 17973, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17979, 12206, 12215, 12217, 12229, 18055 CaninecolLTRfootfmt	_		
\(\frac{1618}{1624}, \frac{1622}{1623}, \frac{1624}{1635}, \frac{1637}{1638}, \frac{1623}{1793}, \frac{1623}{1795}, \frac{1623}{1635}, \frac{1637}{1795}, \frac{1626}{1566}, \frac{1624}{14287}, \frac{16244}{14287}, \frac{1626}{1686}, \frac{1686}{1686}, \frac{1686}{1686}, \frac{1686}{1686}, \frac{1686}{1686}, \frac{1686}{1686}, \frac{1686}{1686}, \frac{1686}{1686}, \frac{1686}{1696}, \frac{15244}{14287}, \frac{16200}{16200}, \frac{15244}{12200}, \frac{16200}{16200}, \frac{16207}{16200}, \frac{16207}{10038}, \frac{10038}{10043}, \frac{10038}{10043}, \frac{10056}{10056}, \frac{10038}{10043}, \frac{10056}{10056}, \frac{10038}{10043}, \frac{10043}{10069}, \frac{10037}{10056}, \frac{10038}{10043}, \frac{10043}{10056}, \frac{10056}{10058}, \frac{10043}{10059}, \frac{10043}{10059}, \frac{10043}{10059}, \frac{10046}{10059}, \frac{10046}{10059}, \frac{10046}{10059}, \frac{10046}{10059}, \frac{10046}{10059}, \frac{10056}{10058}, \frac{10069}{10079}, \frac{10056}{10059}, \frac{10069}{10079}, \frac{10056}{10059}, \frac{10056}{10059}, \frac{10056}{10059}, \frac{10056}{10059}, \frac{10056}{10059}, \frac{10056}{10059}, \frac{10056}{10059}, \frac{10056}{10059}, \frac{10056}{1			, ,
1623, 1635, 1637, 1638, 1703, 1704, 1204, 1454, 2600, 6809, 6814, 6816, 6567, 17960, 17962, 17963, 17964, 17965, 17966, 17967, 17968, 17970, 16200, 16207, 17971, 17972, 17973, 17974, 17977, 17978, 17974, 17977, 17978, 17974, 17220, 1639, 1639, 1631, 12215, 12217, 12229, 18055 \@ininecolltTrfootnotetext \to 9514, 9535, 9563 \@ininecolltTrfootnotetext \to 9524, 9538, 9575 \@ininecolltTrfootnotetext \to 9524, 9538, 9575 \@ininecolfootffmt \to 9524, 9538, 9577 \@ininecolfootffmt \to 9524, 9538, 9577 \@ininecolfootffmt \to 9486, 9517 \end{array} 302, 809, 941, 6748, 2600, 6809, 6814, 6816, 6860, 6870, 6873, 6860, 6870, 6873, 6870, 6873, 6870, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6876, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6860, 6870, 6873, 6870, 6870, 6873, 6842, 6845, 6846, 6860, 6870, 6873, 6860, 6870, 6873, 6870, 6870, 6873, 6870, 6800, 6800, 6844, 6816, 6860, 6870, 6870, 6870, 6800, 6	,		
1638, 1703, 1704, 1705, 6565, 6566, 6567, 17960, 17962, 17963, 14996, 15390, 12244, 14287, 17964, 17965, 17966, 17967, 17968, 17970, 17971, 17972, 17977, 17978, 17974, 17977, 17978, 17974, 17977, 17978, 17979, 12206, 12215, 12206, 12215, 12206, 12215, 12217, 12220, 18055 \alphanicollEffootfmt \cdots 9514, 9535, 9563 \alphanicollEttfootnotetext \cdots 9486, 9517 \alphanicollEttIfootnotetext \cdots 9486, 9517 \alphanicollEttIfootfmt \cdots 9486, 9517 \alphanicollEttIfootfmt \cdots 9486, 9517 \alphanicollEttIfootfmt \cdots 9486, 9517 \alphanicollEttIfootfmt \cdots 9486, 9517 \alphanicollEttIfootffmt \			
1705, 6565, 6566, 6567, 17960, 17962, 17963, 17962, 17963, 17964, 17965, 17966, 17966, 17966, 17966, 17968, 17970, 16200, 16207, 16780, 16787, 17971, 17972, 17977, 17978, 17974, 1689, 1691, 1692, 6554, 7458, 7515, 12206, 12215, 12217, 12229, 18055 \ Coninecol@footgroupv@r			
6567, 17960, 17962, 17963, 17964, 17965, 17966, 17967, 17968, 17970, 17971, 17972, 17973, 17974, 17977, 17978, 17979, 16200, 16207, 1689, 1691, 1692, 6554, 7458, 7515, 12206, 12215, 12217, 12229, 18055 Coninecol@footgroupv@r		1 1 1 1	
17962, 17963, 17963, 14996, 15390, 10035, 10037, 17966, 17966, 17967, 15587, 15790, 10038, 10043, 17971, 17972, 16780, 16780, 16787, 17977, 17978, 17979, 17463, 17470, 18102 \[(nil \cdot \cd			
17964, 17965, 17966, 17967, 15587, 15790, 10038, 10043, 17968, 17970, 16200, 16207, 16780, 16787, 10069, 10079, 17977, 17978, 17979, 17463, 17470, 18102 10319, 10322, 17977, 17978, 17979, 1688, 1689, 1691, 1692, 16554, 7458, 7515, 12206, 12215, 12217, 12229, 18055 (Ininecollefootgroupv@r 9490 (Ininecollefootgroupv@r 9485, 9507 (Ininecollefootfmt 9514, 9535, 9563 (Ininecollefootfmt 9524, 9538, 9575 (Ininecollefootfmt 9524, 9538, 9575 (Ininecollefootfmt 9486, 9517 (Ininecollefootfmt 9486, 9517 (Ininecollefootfmt 9524, 9538, 9575 (Ininecollefootfmt 9524, 9538, 9575 (Ininecollefootfmt 9524, 9538, 9575 (Ininecollefootfmt 9486, 9517 (Ininecollefootfmt 9594, 15995, 16058, 13960, 13970, 139	050/, 1/900,		
17966, 17967, 17968, 17970, 16200, 16207, 16200, 16207, 16200, 16207, 16200, 16207, 16780, 16787, 17974, 17973, 17974, 17978, 17978, 17979, 1688, 1689, 1691, 1692, 6554, 7458, 7515, 12206, 12215, 12217, 12229, 18055			
17968, 17970, 17968, 17970, 17974, 17973, 17974, 17978, 17978, 17979, 17978, 17979, 17978, 17979, 1688, 1689, 1691, 1692, 6554, 7458, 7515, 12206, 12215, 12217, 12229, 18055 Continecolletotgroupv@r			
17970, 17972, 16780, 16787, 10069, 10079, 17973, 17974, 17977, 17978, 17979, 17977, 17978, 17979, 16780, 16787, 10069, 10079, 10319, 10322, 10319, 10322, 10319, 10322, 10319, 10322, 10319, 10322, 10310, 10322, 10310, 10322, 10310, 10322, 10310, 10322, 10310, 10322, 10310, 10322, 10310, 10325, 10344, 10355, 10355, 10358, 10372, 10382, 10463, 1			
17973, 17974, 17978, 17979 17463, 17470, 18102 10319, 10322, 17977, 17978, 17979 1839, 12492, 12536 10355, 10358, 1689, 1689, 1691, 1692, 6554, 7458, 7515, 12206, 12215, 12217, 12229, 18055 1010000000000000000000000000000000			
\(\frac{1}{17977}, \frac{1}{17978}, \frac{1}{17979} \) \(\frac{1}{17977}, \frac{1}{17978}, \frac{1}{17979} \) \(\frac{1}{1839}, \frac{1}{12492}, \frac{1}{2536} \) \(\frac{1}{10355}, \frac{1}{10358}, \frac{1}{10355}, \frac{1}{10358}, \frac{1}{10355}, \frac{1}{10358}, \frac{1}{10372}, \frac{1}{10382}, \frac{1}{10368}, \frac{1}{10372}, \frac{1}{10382}, \frac{1}{10468}, \frac{1}{10468}, \frac{1}{10468}, \frac{1}{10458}, \frac{1}{12297}, \frac{1}{1229}, \frac{1}{1805}, \frac{1}{1108}, \frac{1}{11108}, \frac{1}{11168}, \frac{1}{1			
\\ \text{\mathcal{Q}} \ \text{\mathcal{Q}} \ \text{\mathcal{Q}} \ \ \text{\mathcal{Q}} \ \ \ \text{\mathcal{Q}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
\(\text{\text{Monormal cr} 1787, \text{\text{10}} 10372, \text{\text{10}} 10382, \text{\text{\text{10}} 10463, \text{\text{10}} 10468, \text{\text{\text{\text{10}} 10463, \text{\text{\text{10}} 10463, \text{\t		1839, 12492, 12536	
6554, 7458, 7515, 12206, 12215, 12217, 12229, 18055 \@ninecol@footgroupv@r			
12206, 12215, 12217, 12229, 18055 10507, 11087, 12217, 12229, 18055 10000 10000 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11000, 11100, 11100, 11100, 11100,		1841, 12492, 12536	
12217, 12229, 18055 \(\text{Qninecol@footgroupv@r} \) \(\text{Qninecol@footgroupv@r} \) \(\text{QninecolLTRfootfmt} \) \(\text{QninecolLTRfootnotetext} \) \(\text{QninecolLTRfootnotetext} \) \(\text{QninecolLTRfootnotetext} \) \(\text{Qoddfoot} \) \(\text{Qoddhead} \) \(\text{QninecolRTLfootfmt} \) \(\text{Qoddhead} \) \(Qoddhead		\@normalcr 12997	10507, 11087,
\\(\text{QninecolOfootgroupvOr} \) \\(\text{QninecolOfootgroupvOr} \) \\(\text{QninecolLTRfootfmt} \) \\(\text{QninecolLTRfootfmt} \) \\(\text{QninecolLTRfootnotetext} \) \\(\text{QninecolLTRfootnotetext} \) \\(\text{QninecolRTLfootmt} \) \\(\text{Qoddfoot} \) \\(\text{Qoddhead} \) \\(\t	3	\@notprerr 3244, 3257	11092, 11093,
122, 338, 12310, 12311		\@nx 121,	11108, 11118,
\\(\text{QninecolLTRfootfmt} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0 1		11135, 11140, 11141,
13796, 13799, 13			
\\\(\text{QninecolLTRfootnotetext}\) \\(\text{10456}\), \\(\text{20323}\), \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	•		
\text{\mathcal{O}} \\ \\ \text{\mathcal{O}}		j · 15 ·	
\\(\text{QninecolRTLfootfmt}\) \(10457, 20323, 20339\) \\(13896, 13896, 13896, \) \\(13930, \) \\\(13955, 13958, \) \\\(13956, 13956, \) \\\(13956, 13956, \) \\\(13956, 13956, \) \\\\(13956, 13956, \) \\\\(13956, 13956, \) \\\\\(13956, 13956, \) \\\\\\\(13956, 13956, \) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	• • • • • • • • • • • • • • • • • • • •		
\timescale{\text{0524, 9538, 9575}} \timescale{\text{0oldmakefnmark}} \timescale{\text{00ldmakefnmark}} \text{13990, 13930, 13930, 13930, 13955, 13958, 13955, 13958, 13960, 13970, 16059, 16059, 160543, 20070, 20073, 13950,			
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	·		13896, 13899,
9486, 9517 15995, 16058, 13960, 13970, 16059, 16543, 20070, 20073,			
\@ninecolfootfmt 16059, 16543, 20070, 20073,			_
9504, 9532, 9550 16544, 16607, 20074, 20088,	·	0.0	
	9504, 9532, 9550	16544, 16607,	20074, 20088,

	Ι.	ı
20100, 20117,	\@parafootfmt	3492, 3495, 3503
20120, 20121,		\@plus 24, 100,
20135, 20145, 20363	\@parafootnotetext	230, 732, 749,
\@outputdblcol 10437,		824, 839, 868,
20158, 20159, 20160	\@parboxrestore . 41,	871, 884, 902,
$\ensuremath{\texttt{Qoutputpage}}$ 6822 ,	54, 69, 251, 264,	909, 1088, 1095,
6826, 6881, 688 <u>5</u> ,	278, 2345, 4185,	1098, 1111, 1128,
10347, 10350,	4453, 4497, 4541,	1146, 1340, 1351,
10385, 10389,	6484, 8247, 8260,	1354, 1367, 1385,
10465, 10469,	8273, 8375, 8496,	1393, 251 7 , 2603,
10474, 10485,	8508, 8521, 8561,	3891, 3892, 3893,
11121, 11125,	8644, 86 ₅₅ , 866 7 ,	3900, 3901, 3902,
11173, 11177,	8705, 8791, 8803,	3904, 3905, 5106,
12957, 12969,	8816, 8856, 8942,	5107, 5108, 5110,
13878, 13883,	8954, 8967, 9007,	5111, 5177, 5854,
139 7 5, 13980,	9093, 9105, 9118,	5865, 5868, 5881,
20105, 20109,	9158, 9244, 9256,	5897, 5904, 6031,
20148, 20152, 20306	9269, 9309, 9395,	6042, 6045, 6058,
\@ovbtrue 10273	9407, 9420, 9460,	6074, 6081, 6242,
\@ovdx 10286, 10294	9546, 9558, 9571,	6345, 6360, 7775,
\@ovdy 10287, 10295	9611, 9697, 9709,	77 89, 8044, 9890,
\@ovhorz 10292, 10293	9722, 9762, 9906,	9894, 9898, 9999,
\@ovltrue 10273	9920, 9934, 9988,	10098, 10113,
\@ovri 10285	10007, 10490,	10975, 11013,
\@ovro 10285, 10294, 10295	10752, 10768,	12253, 12273,
\@ovrtrue 10273	10783, 10810,	14045, 14057,
\@ovttrue 10273	10823, 10836,	14277, 14888,
\@ovvert 10290, 10291	10854, 13779,	14917, 14920,
\@ovxx 10275,	13993, 19858,	14933, 14949,
10276, 10279,	20191, 20235, 20312	14956, 15143,
10286, 10291,	\@parboxto . 19861, 19868	15289, 15292,
10292, 10296, 10297	\@parmoderr	15305, 15321,
\@ovyy 10277, 10278,	2294, 4431, 44 7 5,	15328, 15521,
10279, 10287, 10293	4519, 20169, 20213	15535, 15603,
\@pagedp 20278, 20288	\@part 772, 7799	15705, 15720,
\@pageht 6902,	\@pboxswfalse	15969, 15976,
7011, 20261, 20268	10845, 19854	16000, 16023,
\@par 18820	\@pboxswtrue 19866	16041, 16112,
\@para@footgroupv@r	\@pdfm@mark	16137, 16225,
9834	12047, 12063,	16230, 16383,
$\ensuremath{\texttt{QparaLTRfootfmt}}$	12097, 12128, 12157	16402, 16425,
9873, 9892, 9925	\@pdfremotestartview	16426, 16435,
$\0$ paraLTRfootnotetext	12078	16436, 16445,
	\@phone 2478, 7290, 7388	16446, 16455,
$\ensuremath{\texttt{QparaRTLfootfmt}}$	\@photo 2483, 7263,	16465, 16518,
9885, 9896, 9939	7265, 7394, 7396	16525, 16549,
\@paraRTLfootnotetext	\@photowidth 2482,	16572, 16590,
	2483, 7265, 7361	16661, 16686,
\@parafootRTLfalse 8194	\@pkgextension 3400,	16805, 16810,
\@parafootRTLtrue 8193	3411, 3475, 3484,	16963, 16982,
		,0 ⁰⁰⁰⁰⁰⁰⁰⁰ 00_

47044 47045	45224 45222	0537 0533
17014, 17015,	15331, 15332,	9527, 9533,
17024, 17025,	15336, 15523, 15524, 15526,	9536, 9539, 9619 \@preamsevenfmt
17034, 17035, 17044, 17054,		_
17217, 17224,	15538, 15539, 15543, 15708,	9225, 9231, 9234, 9237, 9317
17248, 17271,	15709, 15711,	9234, 9237, 9317 \@preamsixfmt
17289, 17360,	15723, 15724,	1 -
17385, 17488,	15728, 18062,	
17493, 17646,	18071, 18073,	
17665, 17697,	18461, 18610,	\@preamtenfmt g678, g684,
17698, 17707,	18611, 18619,	9687, 9690, 9770
17708, 17717,	18718, 18719,	\@preamthreefmt
17718, 17727,	18725, 19117,	8625, 8631,
17737, 17760,	19230, 19335, 20019	8634, 8637, 8713
18006, 18035,	\@preamble 615,	\@preamtwofmt
18156, 18431,	616, 626, 628,	8477, 8483,
18599, 18602,	1660, 1668, 12891,	8486, 8489, 8569
18606, 18707,	17828, 17830,	\@printcites 14789
18710, 18714,	17837, 17867,	\@pstrickserr 14743
18747, 1 <u>9</u> 044,	17868, 17876,	
19047, 19051,	19976, 19978, 19987	\@ptsize . 2381, 2382,
19139, 19323, 20007	\@preameightfmt	2383, 2384, 2391
\@pnumwidth 13, 15, 215,	9376, 9382,	\@publisher . 5269, 5322
217, 735, 736,	9385, 9388, 9468	\@publishers
73 ⁸ , 75 ² , 753,	\@preamerr	16024, 16088,
757, 887, 888,	597, 1624, 1654,	16138, 16573,
890, 912, 913, 917,	17980, 19985, 19998	16637, 16687,
1114, 1115, 1119,	\@preamfivefmt	17272, 17336, 17386 \@quote 2484, 7269,
1131, 1132, 1134,	8923, 8929,	
1370, 1371, 1373,	8932, 8935, 9015	7271, 7398, 7400 \@quotebox 14788
1396, 1397, 1401,	\@preamfntext	\@quotecolour
5884, 5885, 5887,	8201, 8217,	_
5907, 5908, 5912,	8233, 8370, 8450,	2446, 2463, 2573
6061, 6062, 6064,	8460, 8470, 8548,	\@r@m@msize 17862
6084, 6085, 6089,	8601, 8610, 8619,	\@raggedtwoe@everyselectfont
6348, 6349, 6351,	8693, 8745, 8755,	14802,
6363, 6364, 6368,	8765, 8843, 8896,	14815, 14828, 14839 \@raggedtwoe@gnewline
6629, 6634, 6635,	8906, 8916, 8994,	14795, 14808, 14821
7778, 7779, 778 ₃ ,	9047, 9057, 9067,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
7792, 7793, 7795,	9145, 9198, 9208,	14841, 14870
8046, 8047, 8049,	9218, 9296, 9349,	\@raggedtwoe@saved@gnewline
10101, 10102,	9359, 9369, 9447,	14832
10104, 10116,	9500, 9510, 9520,	\@raggedtwoe@savedcr
10117, 10121, 12286, 12288,	9598, 9651, 9661,	14792,
	9671, 9749, 9856, 9868, 9880, 9974	14805, 14818, 14831
14065, 14936,	\@preamfourfmt	\@raggedtwoe@spaceskipfalse
14937, 14939, 14959, 14960,	8772, 8778,	14838
14964, 15308,	8781, 8784, 8864	\@raggedtwoe@spaceskiptrue
15309, 15311,	\@preamninefmt	. 14801, 14814, 14827
193091 193111	(SPI GamminoImb	. 14001, 14014, 1402/
		Index 465

\@rc@ifdefinable	13937, 13938,	\@setfontsize . 3890,
2891, 2937	13946, 13950, 13956	3899, 5105, 5115,
\@reffalse 17092	\@rightskip	5116, 5117, 5118,
\@reftrue 17093,	12993, 14797,	5119, 5120, 5121
17094, 17095,	14798, 14810,	\@setfpsbit
17096, 17097,	14811, 14823,	2310, 2313, 2316
17098, 17099, 17100	14824, 14834,	\@setmarks 6789, 6791,
\@regtocline 865, 903,	14835, 14852, 19921	6821, 6852, 6854,
920, 1092, 1122,	\@rjfieldfalse 20296	6880, 10328,
1147, 1348, 1386,	\@runbordercolor	10330, 10347,
1404, 5862, 5898,	12103, 12105	10364, 10366,
5916, 6039, 6075,	\@runcolor 12119	10384, 11099,
6093, 14914,	\@s@@size 17862	11101, 11120,
14950, 14968,	\@s@bidi@AfterClass	11147, 11149,
15286, 15322, 15340	3432,	11172, 13806,
\@rememsize 17859, 17862	3441, 3453, 34 ⁶ 2	13808, 13877,
\@removefromreset .	\@s@bidi@AfterPackage	13906, 13908,
14296, 14298	3477,	13974, 20080,
\@reqcolroom 6go2,	3485, 3496, 3504	20082, 20104,
6903, 6904,	\@sarray 17821	20127, 20129, 20147
6905, 6965, 7010,	\@savemarbox 20290	\@setminipage . 4187,
7011, 7012, 7013,	\@secondoftwo	10861, 11069, 13781
7014, 7015, 7139	1762, 1768,	\@setpar 15422,
\@resetactivechars	1774, 2759, 2763,	15465, 15944,
10488, 20309	2771, 2775, 2783,	15951, 16493,
\@resetdyn@mics 10476	2787, 2793, 2801,	16500, 17066,
\@resetst@tics 10475	2814, 2823, 2832,	17071, 17192, 17199
\@restonecolfalse 95,	2841, 2847, 2850,	\@settab 5774
	2861, 2866, 2873,	\@sevencol@footgroupv@r
225, 814, 830,	3035, 3045, 3046,	9188
1079, 1331, 5845, 6022, 6232,	3047, 3048, 3054,	\@sevencolLTRfootfmt
12248, 14879,	3063, 3069, 3093,	9212, 9233, 9261
	3121, 3149, 3198,	\@sevencolLTRfootnotetex
15134, 15593, 18114 \@restonecoltrue 95,	3210, 3211, 3220,	
\@restonecoltrue 95, 225, 816, 832,	3337, 3465, 3507	\@sevencolRTLfootfmt
1081, 1333, 5847,	\@secpenalty . 5, 207,	9222, 9236, 9273
6024, 6234,	731, 748, 883,	\@sevencolRTLfootnotetex
12248, 14881,	901, 908, 1110,	9184, 9215
15136, 15595, 18116	1127, 1145, 1366,	\@sevencolfootfmt .
\@resumename . 2416, 2472	1384, 1392, 7774,	
	7788, 12278,	\@sevencolfootnotetext
\@revlabeltrue . 965,	18047, 18179,	
1217, 1467, 5972,	18234, 18598,	\@sharp 622,
6149, 15020, 15159	18605, 18706, 18713	1662, 1663, 1664,
\@rightcolumn . 13822,	·	1670, 1671, 1672, 12206, 12212,
13827, 13828,	2447, 2464 \@seesize 17859, 17862	l · · · · · · · · · · · · · · · · · · ·
13837, 13838,	\@setcol10482	12883, 17833, 17868, 17874, 19982
13846, 13850,	i de la companya de	
13856, 13922,	\@setcolbox 10443, 10479	\@sixcol@footgroupv@r

\@sixcolLTRfootfmt	\@subjclass 328	\@temp@last@bibkey
go61, go82, g110	\@subject 16008, 16009,	4641, 4642, 4648,
\@sixcolLTRfootnotetext	16087, 16121,	4660, 4661, 4667,
9032, 9054	16122, 16557,	4679, 4680, 4686,
\@sixcolRTLfootfmt	16558, 16636,	4707, 4708, 4718
9071, 9085, 9122	16670, 16671,	\@tempa 120, 123,
\@sixcolRTLfootnotetext	17256, 17257,	130, 131, 132, 133,
9033, 9064	17335, 17369, 17370	1012, 1014, 1016,
\@sixcolfootfmt	\@subsectioncolour	1020, 1264, 1266,
9051, 9079, 9097	2449, 2465	1268, 1272, 1514,
\@sixcolfootnotetext	\@subtitle	1516, 1518, 1522,
9031, 9044	16014, 16084,	2608, 2609, 2612,
\@skip@bove 17853, 17855	16127, 16563,	2715, 2716, 2719,
\@spaces	16633, 16676,	2721, 2723, 2724,
17891, 17932, 17937	17262, 17332, 17375	2727, 2729, 2731,
\@spart 7818	\@tabacol 2223, 12868,	2732, 2735, 2737,
\@specialpagefalse	17815, 19780, 19962	2739, 2740, 2743,
10445, 20320	\@tabarray . 603, 627,	2745, 10274,
\@specialstyle	631, 2225, 12855,	11229, 11230,
10446, 20320	12857, 19775,	11231, 11232,
\@stabarray 17817	19782, 19964, 19990	11269, 11272,
\@stabular 17813	\@tabclassiv	11273, 11279,
\@star@or@long 2886,	2225, 12869,	11290, 11291,
2907, 2931, 2942	17817, 19782, 19964	11297, 11302,
\@startdblcolumn	\@tabclassz 1665,	11303, 11305,
6825,	2224, 12869,	11308, 11365,
6827, 6884,	17816, 19781, 19963	11366, 11367,
6886, 10348,	\@tabcr 5777, 5787	11368, 11825,
10350, 10388,	\@tabminus 5775	11829, 11832,
10389, 10472,	\@tabplus 5774	11844, 11863,
	\@tabular 599, 2211, 19960	11867, 11870,
10474, 11124, 11126, 11176,	\@tabularcr	11882, 12309,
11178, 13881,	2225, 12873,	12312, 12938,
13884, 13978,	17817, 19782, 19964	12939, 12941,
13981, 20108,	\@tagsextension	12942, 14299,
20110, 20151, 20153	2692, 2695	14300, 14301,
\@startfield 5816	\@tarlinesep 17855,	14304, 14311,
\@startpbox 1637,	17856, 17857,	14317, 15067,
1638, 1703, 1704,	17858, 17861, 17863	15069, 15071,
1705, 6565, 6566,	\@temp@bibkey . 4642,	15075, 15208,
6567, 12870,	4661, 4680, 4708	15210, 15212,
12871, 12877,	\@temp@bibkeyx 4647,	15216, 15799,
17831, 17869, 19979	4648, 4650, 4651,	15800, 15842,
\@startsection 23, 12272	4652, 4653,	15843, 15943,
\@starttoc 5072, 5080	4666, 4667, 4669,	16185, 16188,
\@stopfield	4670, 4671, 4672,	16492, 16765,
5781, 5796,	4685, 4686, 4688,	16768, 17065,
5800, 5828, 20296	4689, 4690, 4691,	17191, 17448,
\@stopline . 5800, 20296	4717, 4718, 4720,	17451, 17940,
\@strip 13990	4721, 4722, 4723	17942, 17947,

17949, 19321,	16292, 16293,	19129, 19130,
19338, 19342,	16295, 16296,	19131, 19150,
19343, 19344,	16298, 16303,	19151, 19152,
19353, 19367,	16308, 16829,	19154, 19156,
19543, 19546,	16843, 16847,	19238, 19239,
19552, 19556, 19570	16849, 16872,	19240, 20250,
\@tempb 2608,	16873, 16875,	20252, 20255,
2609, 2611, 2612,	16876, 16878,	20257, 20259, 20281
11229, 11230,	16883, 16888,	\@tempcntb 2324,
11270, 11272,	17512, 17526,	2325, 2326,
11300, 11302,	17530, 17532,	14376, 14377,
11303, 11305,	17555, 17556,	14384, 14388,
11308, 14303,	17558, 17559,	14401, 16242,
14304, 14310,	17561, 17566,	16260, 16822,
14311, 14316, 14317	17571, 17914,	16840, 17505, 17523
\@tempboxa 4437,	17934, 19282,	\@tempdima 8, 10,
4481, 4525, 6925,	19285, 19290,	12, 14, 210, 212,
6949, 6958,	19294, 19298,	214, 216, 607,
7017, 7061, 7102,	19302, 19306,	608, 610, 733,
7123, 7132, 7481,	19310, 19314,	75°, 755, 873,
7482, 7483, 7484,	19318, 19945,	886, 910, 915,
7486, 753 <u>5</u> , 7536,	19946, 20001,	1100, 1101, 1112,
7537, 753 ⁸ , 754°,	20002, 20003,	1117, 1130, 1356,
8399, 10285,	20004, 20175,	1369, 1394, 1399,
10289, 10297,	20219, 20353,	1682, 1683, 1715,
10298, 10423,	20360, 20361,	1716, 1717, 2378,
10424, 10425,	20378, 20379, 20383	2380, 5093, 5094,
10850, 10874,	\@tempc . 11271, 11273,	5870, 5883, 5905,
10912, 10957,	11279, 12376, 12381	5910, 6047, 6060,
10964, 10974,	\@tempcnta 1628, 1687,	6082, 6087, 6346,
10977, 10981,	1688, 1689, 1691,	6361, 6366, 6577,
10983, 10989,	1692, 2298, 2304,	6578, 6579, 6627,
11023, 11025,	2306, 2319, 2320,	6632, 6906, 6975,
11031, 11044,	2326, 2327, 6552,	6976, 6990, 6991,
11048, 11049,	6554, 7456, 7513,	6995, 7072, 7150,
11291, 11308,	12413, 12415,	7151, 7165, 7166,
11457, 11638,	12418, 12441,	7170, 7186, 7187,
11640, 12399,	12442, 12446,	7427, 7428, 7429,
12400, 12495,	14375, 14377,	7430, 7448, 7449,
12500, 12504,	14378, 14384,	7450, 7451, 7457,
12900, 12901,	14388, 14401,	7459, 7460, 7464,
12904, 13707,	14426, 14428,	7465, 7466, 7467,
13710, 13714,	14432, 14435,	7468, 7476, 7480,
13716, 13722,	14437, 16047,	7483, 7484, 7485,
13724, 13725,	16049, 16242,	7499, 7500, 7501,
13754, 13755,	16261, 16596,	7514, 7516, 7517,
13759, 14520,	16598, 16822,	7521, 7522, 7523,
14521, 14524,	16841, 17295,	75 ² 4, 75 ² 5, 753 ¹ ,
16249, 16263,	17297, 17505,	7534, 7537, 7538,
16267, 16269,	17524, 17927,	7539, 755 ¹ , 755 ² ,

7553, 757	78, 758o,	16294,	16296,	19539, 19551,
7581, 758		16494,	16495,	19554, 19560,
7593, 759		16496,	16501,	19561, 19857,
7604, 762		16502,	16505,	19858, 20012,
7634, 763		16846,	16847,	20013, 20260,
7637, 763		16872,	16873,	20261, 20262,
7755, 775		16874,	16876,	20263, 20266,
7781, 77g		17067,	17068,	20269, 20272,
9845, 984	18. a84a.	17069,	17072,	20274, 20297, 20298
9961, 996	2. 0065.	17073,	17076,	\@tempdimb 6546,
9966,	10045,	17193,	17194,	6908, 6911, 6912,
10047,	10100,	17195,	17200,	6913, 6914, 6917,
10114,	10119,	17201,	17204,	6918, 6919, 6920,
10286,	10287,	17529,	17530,	6921, 6922, 6923,
10290,	10291,	17555,	17556,	7074, 7077, 7078,
10848,	10852,			7080, 7082, 7085,
11288,	11290,	17557, 17860,	17559, 17863,	I .
11295,	11290,	17865,	17928,	7089, 7092, 7095,
11295,		17987,	17928,	7099, 7101, 7427,
	11300,	17989,	1818g,	7428, 7448, 7449,
11313,	11318,		18220,	7500, 7502, 7505,
11323,	11327,	18193,		7552, 7554, 7557,
12281,	12283,	18224,	18243,	7584, 7586, 7599,
12285,	12287,	18247,	18260,	7600, 7601, 7602,
12391,	12397,	18264,	18277,	7604, 7631, 7634,
12398,	12404,	18281,	18294,	9846, 9847, 9848,
12405,	12410,	18298,	18311,	9963, 9964,
12411,	12416,	18315,	18328,	9965, 10279,
12865,	12875,	18332,	18346,	10280, 10281,
12880,	13825,	18350,	18365,	10282, 10284,
13829,	13925,	18369,	18385,	11289, 11290,
13929,	13990,	18389,	18420,	11296, 11297,
14015,	14038,	18424,	18608,	11299, 11300,
14050,	14051,	18614,	18716,	12411, 12412,
14062,	14063,	18766,	18769,	12414, 13990,
14379,	14922,	18770,	18774,	14015, 15954,
14935,	14957,	19146,	19148,	15955, 15956,
14962,	15294,	19177,	19180,	16503, 16504,
15307,	15329,	19187,	19190,	16505, 17074,
15334,	15423,	19194,	19199,	17075, 17076,
15424,	15425,	19202,	19214,	17202, 17203,
15466,	15467,	19247,	19249,	17204, 17860,
15468,	15536,	19250,	19253,	17863, 17865,
15541,	15706,	19256,	19260,	19147, 19153,
15721,	15726,	19267,	19269,	19155, 19160,
15844,	15845,	19328,	19329,	19162, 19165,
15945,	15946,	19342,	19344,	19169, 19173,
15947,	15952,	19352,	19359,	19181, 19183,
15953,	15956,	19505,	19506,	19184, 19197,
16266,	16267,	19525,	19536,	19203, 19205,
16292,	16293,	19537,	19538,	19508, 19509,
				00 0



40544 40543	\\(0 + 0 a + p > c \)	15482, 15490,
19511, 19513,	\@testpach 574, 1599, 1644, 17953, 19991	
19516, 19517,	1644, 17953, 19991 \@texfileextension	
19519, 19522,		15664, 15672, 16027, 16071,
19536, 19537,	2694, 2697 \@textbottom	16080, 16576,
19538, 19542,		16620, 16629,
19555, 19559, 19560, 19860, 19861	10040, 15969, 15976, 16225,	_
\@tempdimc 6547, 15942,	15976, 16225, 16230, 16518,	17275, 17319, 17328 \@thefnmark . 43,56,
15949, 15950,	16525, 16805,	71, 253, 266, 280,
15960, 16491,	16810, 17217,	676, 679, 966,
16498, 16499,	17224, 17488, 17493	1028, 1030, 1218,
16509, 17190,	\@textsuperscript .	1282, 1468, 1530,
17197, 17198, 17208	676,	1532, 2011, 2014,
\@tempskipa 5693,	679, 966, 1028,	2254, 2262, 2270,
5694, 5695,	1030, 1218, 1282,	4747, 4749, 4782,
5806, 5807, 5808	1468, 1530, 1532,	4799, 4816, 4842,
\@tempswafalse 3612,	2011, 2014, 4747,	4848, 4871, 4877,
3659, 7468, 7525,	4749, 5973, 6150,	4900, 4906, 5729,
11236, 19590, 19633	6289, 6292, 7891,	573 ⁶ , 5743, 5973,
\@tempswatrue	7894, 7988, 7991,	6150, 6289, 6292,
3611, 3656,	10210, 10213,	7891, 7894, 7988,
7462, 7519, 20062	13650, 15021,	7991, 8204, 8220,
\@temptokena 118, 122,	15083, 15085,	8236, 8249, 8262,
12307, 12311, 14412	15160, 15224,	82 7 5, 8319, 8323,
\@tempx 5708,	15226, 15420,	8325, 8331, 8335,
570g, 11g03, 11g15	15427, 15463,	8337, 8343, 8347,
\@tempxi 5711,	15470, 15649, 15652	8349, 8452, 8462,
5712, 11934, 11946	\@texttop 10036	8472, 8498, 8511,
\@tempxii 5714,	\@tfor 2299, 10274	8523, 8603, 8612,
5715, 11965, 11977	\@thanks 655, 663,	8621, 8646, 8658,
\@tempy 2231, 2232	691, 699, 997,	866g, 8747, 8757,
\@tempyi 2234, 2235	1003, 1042, 1048,	8767, 8793, 8806,
\@tempyii 2237, 2238	1249, 1255, 1294,	8818, 8898, 8908,
\@tencol@footgroupv@r	1300, 1499, 1505,	8918, 8944, 8957,
	1544, 1550, 2016,	8969, 9049, 9059,
\@tencolLTRfootfmt	2022, 6004, 6010,	9069, 9095, 9108,
9665, 9686, 9714	6181, 6187, 6268,	9120, 9200, 9210,
\@tencolLTRfootnotetext	6276, 6304, 6312,	9220, 9246, 9259,
9636, 9658	7872, 7878, 7906,	9271, 9351, 9361,
\@tencolRTLfootfmt	7912, 7967, 7975, 8003, 8011, 10191,	9371, 9397, 9410,
9675, 9689, 9726		9422, 9502, 9512,
\@tencolRTLfootnotetext	10197, 10225, 10231, 10876,	9522, 9548, 9561, 9573, 9653, 9663,
	10890, 10893,	9673, 9699, 9712,
\@tencolfootfmt	13643, 13666,	9724, 9858, 9870,
9655, 9683, 9701	15052, 15058,	9882, 9908, 9922,
\@tencolfootnotetext	15097, 15103,	9936, 10210,
9635, 9648	15191, 15199,	10213, 10719,
\@testopt 2909,	15238, 15246,	10724, 10728,
2927, 12862, 12863	15441, 15449,	10733, 10754,
5 /	3117 31197	

40770 40785	4062 4007 4000	40207 40204 20008
10770, 10785,	1063, 1227, 1229,	19207, 19324, 20008
10812, 10825, 10838, 10881,	1257, 1302, 1315,	\@todonotes@MissingFigureDown
10886, 10896,	1477, 1479, 1507,	\@todonotes@MissingFigureText
	1552, 1566, 1577,	
10901, 11191,	2025, 2414, 2475,	
11685, 11696,	5277, 5362, 5982,	\@todonotes@MissingFigureUp
11707, 11718,	5984, 6012, 6159,	
11836, 11874,	6161, 6189, 6258, 6279, 6315, 6329,	\@todonotes@author
11907, 11938, 11969, 12032,	7379, 7862, 7881,	19396,
11969, 12032, 12269, 15021,		19407, 19432, 19450 \@ttodonotes@currentfigcolor
15083, 15085,	7915, 7927, 7957, 7978, 8014, 8028,	
15160, 15224,	10181, 10200,	\@todonotes@currentfigheight
15226, 15420,	10234, 10246,	
		\@todonotes@currentfigwidth
15427, 15463, 15470, 15649, 15652	13644, 15030, 15032, 15060,	19468,
\@thefoot 10451,	15105, 15118,	19470, 19480, 19483
10454, 10458,	15169, 15171,	\@todonotes@drawInlineNote
20323, 20329,	15201, 15248,	
20323, 20329, 20367	15264, 15275,	\@todonotes@drawLineToLeftMargin
\@thehead 10450,	15431, 15452,	19419, 19422
10453, 10457,	15493, 15507,	\@todonotes@drawLineToRightMargin
20323, 20329,	15618, 15639,	19419, 19422
20336, 20339, 20357	15675, 15689,	\@todonotes@drawMarginNote
\@themargin . 10503,	16012, 16083,	19418, 19421, 19425
11333, 11335,	16125, 16561,	\@todonotes@drawMarginNoteWithLine
11340, 11342,	16632, 16674,	
11346, 11348,	17260, 17331, 17373	\@todonotes@ifdisabled
20325, 20327,	\@titlecolour 2444, 2461	
20331, 20333, 20352	\@titlehead	\@todonotes@sizecommand
\@thm 14332, 14353	16001, 16003,	19396,
\@thmcountersep	16086, 16113,	19398, 19405,
347, 19800	16115, 16550,	19407, 19409,
\@threecol@footgroupv@r	16552, 16635,	19432, 19434,
8591	16662, 16664,	19446, 19449,
$\$ \@threecolLTRfootfmt	17249, 17251,	19450, 19452, 19455
8614, 8633, 8660	17334, 17361, 17363	\@todonotes@text
\@threecolLTRfootnotetext		19396, 19398,
8586, 8607	18145, 18147, 18150	19407, 19409,
\@threecolRTLfootfmt	\@tocline . 2, 204, 12275	19432, 19434,
8623, 8636, 8671	\@tocpagenum 15, 217, 12288	19447, 19453, 19456
\@threecolRTLfootnotetext	1 31	\@todonotes@textwidth
$8587,8616$ \Qthreecolfootfmt .	14046, 14058,	
\@threecolfootfmt . 8605, 8630, 8648	18184, 18215, 18238, 18255,	\@toodeep19807 \@topnum 108, 318, 688,
\@threecolfootnotetext	18238, 18255, 18272, 18289,	1039, 1291, 1541,
8585, 8598	18306, 18323,	5355, 6301, 7903,
\@title 324, 645, 666,	18341, 18360,	8000, 10222,
702, 716, 975,	18380, 18415,	12297, 13663,
977, 1005, 1050,	18466, 18744,	15094, 15235,
3111 - 31 - 31	1000 007 777	
		4-4
		Index 471

15479, 15661,	\@undefined	15734, 15971,
16068, 16617, 17316	. 2228, 12867, 13764	16226, 16520,
\@topsep 14346, 14366	\@undottedtocline 14031	16806, 17219,
\@topsepadd	\@unexpandable@protect	17489, 1782 6 ,
2142, 14347, 14367	2960, 3771	17865, 19974,
\@totalleftmargin .	\@unrecurse 17850, 17853	20092, 20141, 20288
11059, 11063,	\@uppertitleback	\@x 5766, 5767
••		
11066, 11075,	16031,	\@x@sf 4756,
12992, 14349,	16089, 16580,	4761, 4767, 4770
14350, 14369,	16638, 17279, 17337	\@xLTRfootnote
14370, 14851,	\@urlbordercolor	2219, 2341,
14865, 19826,	12134, 12136	5600, 5611, 5824,
19828, 19834,	\@urlcolor 12148	5838, 10727, 10730
19836, 19840,	\@viiipt 3899,	\@xLTRfootnotenext
19842, 19846,	5115, 14387, 14400	2218, 2340,
19848, 19850,	\@viipt 5115, 14387, 14400	5599, 5610, 5823,
		583 7 , 10880,
19887, 19889,	\@viper 6828,	
19890, 19891,	6830, 6832,	10883, 11704, 17900
19896, 19898,	6887, 6889, 6891,	\@xRTLfootnote
19899, 19900,	6904, 6968, 7014,	2221, 2343,
19905, 19907,	7142, 7191, 13991,	5602, 5613, 5826,
19908, 19909,	14006, 14008, 14013	5840, 10718, 1072 [,]
19914, 19916,	\@viperoutput 6834, 6893	\@xRTLfootnotenext
19917, 19918, 20297	\@vipt 5116	2220, 2342,
\@traditionalpoem .	\@vpt 5116	5601, 5612, 5825,
5650, 5749	\@whilenum 12442	5839, 10895,
\@trivlist	\@whilesw 6826, 6885,	10898, 11693, 1 7 90 [,]
14343, 14363, 19819	10349, 10389,	\@xaddress 325
\@twocol@footgroupv@r	10473, 11125,	\@xauthor 325
8440	11177, 13882,	\@xcolor@ 19591, 19634
\@twocolLTRfootfmt	13979, 20109, 20152	\@xcurraddr 326
8464, 8485, 8513	\@wholewidth	\@xemail 326
\@twocolLTRfootnotetext	10276, 10278, 10296	\@xfloat 2274
8435, 8457	\@width 31, 242,	\@xfootnote 2217,
\@twocolRTLfootfmt	612, 762, 947,	2339, 5598, 5609,
8474, 8488, 8525	1182, 1427, 1717,	5822, 5836, 12030
\@twocolRTLfootnotetext	5945, 6098, 6374,	\@xfootnotemark 11715
8436, 8467	6579, 6801, 6866,	\@xfootnotenext
\@twocolfootfmt	6941, 7115, 7409,	2216, 2338,
8454, 8482, 8500	7846, 8145, 8192,	5597, 5608, 5821,
\@twocolfootnotetext	10147, 10378,	5835, 11682, 17899
8434, 8447	10666, 10668,	\@xiipt 5118
\@twosidefalse 3874	11037, 11114,	\@xipt 5117
\@twosidetrue 3869	11160, 12266,	\@xivpt 307, 5110
\@typeset@protect .	12337, 12882,	\@xmakefntext . 1029,
2170,	12936, 13014,	1531, 15084, 15225
2176, 2182, 2197	13864, 13966,	\@xp 118, 312,
\@undeclaredcolor .		337, 338, 6493, 12307
		\@xpt 3890
	14197, 14973,	
6600, 19583, 19584	15396, 15552,	\@xthm 14351, 1437

\@xtitle 324	\\ 10936, 10937, 11052	2444, 2445, 2446,
\@xxpt 5120	Niumbana	2447, 2449, 2450
\@xxxii 2325	Numbers \0	\addpenalty 5, 207, 731,
\@xympar		748, 883, 901,
4443, 4447, 4487,	\1 13076, 13127, 13179 \91910	908, 1110, 1127,
4491, 4531, 4535, 20181, 20185,	(9 1910	1145, 1366, 1384, 1392, 5880, 5896,
20181, 20185, 20225, 20229, 20292		5903, 6057, 6073,
\@yargdef 2929	\□	6080, 6344, 6359,
\@ympar 20289	1966, 4649, 4653,	7774, 7788, 8043,
\@ythm 14351, 14371	4668, 4672, 4687,	10097, 10112,
\[5774, 10393	4691, 4719, 4723,	12278, 14932,
\\ . 119, 626, 973, 1018,	10929, 10931, 17161	14948, 14955,
1225, 1270, 1475,		15304, 15320,
1520, 2225, 2522,	A	15327, 15520,
2528, 2607, 4203,	\abovecaptionskip .	15534, 15704,
4204, 4205, 4207,	12493,	15719, 18047,
5164, 5533, 5671,	12924, 12926,	18049, 18177,
5980, 6157, 7267,	13703, 13753,	18179, 18212,
7268, 7271, 7287,	16316, 16320,	18234, 18598,
7374, 7379, 7386,	16335, 16343,	18601, 18605,
7396, 7400, 8125,	16896, 16900,	18706, 18709, 18713
8129, 8138, 11537,	16915, 16923,	\address 325, 2476
11540, 11553,	17579, 17583,	\addresscolour 2445,
11556, 11656,	17598, 17606, 20377	7219, 7317, 7323,
12077, 12092,	\abovedisplayshortskip	7329, 7335, 7341
12111, 12308,	3892, 3901, 5107	\addressfont 2454,
12328, 12332,	\abovedisplayskip .	2462, 2573, 7257,
12457, 12458,	3891,	7 ² 85, 7349, 73 ⁸ 3
12464, 12465,	3894, 3900, 3907,	\addresssymbol
12860, 12997,	3941, 5106, 5113	2436, 7287, 7386
14430, 14442,	\abstractname 851,	\addresstyle 2462
14792, 14793,	857, 860, 1158,	\addtocontents 18463
14805, 14806,	1164, 1166, 1410,	\addtocounter
14818, 14819,	1416, 1419, 5921,	12049, 12438, 12439
14831, 15028,	6109, 14900,	\addtolength 180,
15073, 15167,	14906, 14909,	2396, 2397, 2398,
15214, 17167,	15350, 15356, 15359 \Acrobatmenu 12153	2399, 2400, 2401,
17817, 17832, 17848, 17849,	\active 5550,	2499, 2500, 2502,
17848, 17849, 18005, 18034,	5551, 5553, 5554	2504, 2505, 2508, 3976, 3979, 3980,
19429, 19436,	\add@strip 14015	39/0, 39/9, 3900,
19782, 19921,	\addcontentsline 775,	7366, 7367, 7637,
19964, 19980, 19990	777, 2519, 4182,	11390, 11391,
\{ 2087, 13134, 13178	7802, 7804,	12394, 12398,
\} 2088, 13134, 19787	12524, 12529,	12400, 12402,
\] 185, 201, 5775, 10403	13776, 18123,	12403, 12404,
\^ 1921, 5550,	18130, 18147, 19463	12405, 12424,
5551, 5553, 5554	\addfontfeature	12426, 12427,
\` 11057, 12989, 14847, 14861	2442, 2443,	12429, 12430,
2. 2 3		**************************************

	I	
12432, 12433,	\adl@arrayrule 1612, 1650	7036, 7039, 7042,
12434, 12444,	\adl@box 1635, 1637, 1638	7085, 7150, 7151,
12445, 15946,	\adl@class@iiiorvii	7166, 7186, 7187,
15949, 15950,		7417, 7427, 7428,
15953, 15955,	\adl@class@start	7438, 7448, 7449,
16293, 16294,		7465, 7466, 7467,
16495, 16498,	\adl@CT@setup	7484, 7493, 7500,
16499, 16502,	1677, 1680, 1681	7522, 7523, 7524,
16504, 16873,	\adl@depth 1684	753 ⁸ , 7545, 7552,
16874, 17068,	\adl@endarray 1589	7581, 7582, 7595,
17073, 17075,	\adl@endmbox 1636	7597, 7600, 7601,
17194, 17197,	\adl@everyvbox 1593, 1594	7602, 7781, 7834,
17198, 17201,	\adl@extract@arc . 1689	8105, 8426, 8428,
17203, 17556,	\adl@extract@dgc . 1692	10119, 10161,
17557, 18066,	\adl@extract@drsc 1690	10276, 10278,
18067, 18747,	\adl@height 1683	10280, 10286,
18753, 18757, 18761	\adl@inactivate	10287, 10294,
\addvspace 5, 207,		10295, 10296,
732, 749, 884,	\adl@LT@array 12204	10466, 10467,
902, 909, 1111,	\adl@noalign 1596	10932, 10946,
1128, 1146, 1367,	\adl@org@activate 1678	10959, 10960,
1385, 1393, 5158,	\adl@org@classz 1721	10992, 10997,
5215, 5881, 5897,	\adl@org@endpbox . 1679	10998, 11001,
6058, 6074, 6345,	\adl@org@inactivate 1677	11010, 11074,
7775, 7789, 8044,	\adl@putlrc 1632, 1633,	12239, 12285,
10098, 12278,	1634, 1662, 1663,	12412, 12415,
14933, 14949,	1664, 1670, 1671, 1672	12416, 12446,
15305, 15321,	\adl@startmbox 1635	12875, 12887,
15521, 15705,	\advance 12,	12953, 13817,
18181, 18235,	87, 214, 297, 315,	13819, 13846,
18599, 18606,	469, 470, 474,	13847, 13850,
18707, 18710,	490, 549, 553,	13917, 13919,
18714, 18741, 19141	569, 608, 755,	13946, 13947,
\adjmc@inner 131	799, 915, 934,	13950, 14004,
\adjmc@outer 133	1101, 1117, 1197,	14005, 14006,
\adjmc@page@sofar@orig	1399, 1447, 1682,	14007, 14016,
	1716, 1910, 1911,	14038, 14051,
\adjmult@cols 160	1984, 1989, 2306,	14063, 14076,
\adjmulticols 129	2320, 2326, 2592,	14344, 14348,
\adl@act@classz 1720	3783, 4391, 5094,	14349, 14364,
\adl@act@CT@setup .	5169, 5520, 5528,	14368, 14369,
1678, 1685	5529, 5694, 5807,	14377, 14437,
\adl@activate 1595, 1678	5910, 5932, 6087,	14459, 14487,
\adl@argarraydashrule	6120, 6366, 6429,	14494, 14536,
	6578, 6586, 6587,	14541, 14542,
\adl@array 1592, 1597	6627, 6739, 6904,	14543, 14572,
\adl@arraydashrule	6905, 6914, 6975,	14573, 14599,
1613, 1651	6976, 6991, 7011,	14610, 14752,
\adl@arrayinit 1594	7014, 7015, 7024,	14754, 14759,
\adl@arrayrestore 1589	7026, 7032, 7033,	14762, 14785,

14962, 14989,	3485, 3487, 3496,	9470, 9534, 9537,
15334, 15383,	3498, 3507, 3509,	9540, 9621, 9685,
15424, 15467,	4605, 4620, 6590,	9688, 9691, 9772
15541, 15577,	6592, 6599, 6605,	\Alph 13685
15726, 15780,	6624, 10492,	\AM@CheckAtEnd 14450
15845, 16182,	10494, 14655,	\AM@ClearShipoutPicture
16762, 17165,	14656, 14659,	14452
17445, 17778,	14664, 14665,	\AM@currentdocname
17849, 17863,	14669, 14674,	14415, 14421
17873, 17893,	14675, 14679,	\AM@findfile 14419
17988, 18006,	14683, 14687,	\AM@output 14448
18022, 1803 <u>5</u> ,	14691, 18040,	\AM@pagecount 14417
18039, 18071,	19132, 19572,	\AM@pageref 14432, 14435
180 7 2, 18092,	19581, 19583,	\AM@pagestemp
18193, 18224,	19620, 19624,	14425, 14430,
18247, 18264,	19677, 19688,	14431, 14434,
18281, 18298,	19689, 19692,	14442, 14443, 14447
18315, 18332,	19697, 19698,	\AM@readlist 14447
18350, 18369,	19702, 19707,	\AM@split@options 14411
18389, 18424,	19708, 19712,	\AM@temp 14412, 14413
18465, 18614,	19717, 19721,	\AM@threadname
18615, 18723,	19726, 19876,	. 14410, 14420, 14421
18774, 19130,	20307, 20315, 20316	\AM@xrprefix
19150, 19155,	\AlFnt 182	14428, 14432, 14435
19205, 19206,	\ALG@floatstyle	\AND 394, 521
19207, 19210,	4406, 4407, 4408	\and 670, 706, 984, 1010,
19214, 19239,	\algocf@algobox 174	1013, 1055, 1236,
19250, 19329,	\algocf@algoframe .	1262, 1265, 1307,
19352, 19506,	168, 169, 170, 171	1486, 1512, 1515,
19508, 19518,	\algocf@endline 185	1557, 1579, 2029,
19537, 19538,	\algocf@float 20440	5991, 6017, 6168,
19567, 19578,	\algocf@makethealgo 195	6194, 6283, 6319,
19579, 19809,	\algocf@within	7885, 7919, 7982,
19822, 19823,	163, 165,	8018, 10204,
19826, 19828,	20442, 20443, 20444	10238, 13641,
19834, 19836,	\algomargin 177, 180	14414, 15039,
19840, 19842,	\algowidth . 175, 177, 198	15065, 15068,
19846, 19848,	\alignL 6525	15110, 15178,
19948, 19949,	\alignR 6532	15206, 15209,
20013, 20039,	\allowbreak	15253, 15277,
20261, 20262,	7423, 7444,	15456, 15497,
20269, 20270,	8484, 8487, 8490,	15643, 15679,
20271, 20272, 20297	8571, 8632, 8635,	16102, 16651, 17350
\afterassignment	8638, 8715, 8779,	\andify 113, 12302
1812, 1814,	8782, 8785, 8866,	\andname . 1018, 1270,
1968, 1970, 2961,	8930, 8933, 8936,	1520, 15073, 15214
4621, 17923, 17924	9017, 9081, 9084,	\andnext 13642
\aftergroup 2124, 2134,	9087, 9168, 9232,	\animategraphics 357,
3441, 3443, 3453,	9235, 9238, 9319,	405, 492, 493, 494
3455, 3465, 3467,	9383, 9386, 9389,	\animateinline . 571, 572

	I	
\arabic 19, 20, 21, 22,	5293, 6015, 6192,	15397, 15401,
83, 221, 222, 223,	6281, 6317, 7883,	15403, 17159,
224, 293, 333,	7917, 7980, 8016,	17162, 17164,
10429, 10435,	10202, 10236,	17169, 17835,
12235, 12292,	15063, 15108,	17874, 19506,
12293, 12294,	15204, 15251,	19514, 19518,
12295, 18405, 20440	15454, 15495,	19984, 20349, 20364
\array 629, 19988	15641, 15677,	\baselinestretch
\arraycolsep 629	16092, 16641, 17340	2426,
\arraylinesep 17856	\auto@footnoterule	4777, 4794, 4811,
\arrayrulecolor 1689	10682, 10693	8198, 8214, 8230,
\arrayrulewidth 17873	\autodot 16149,	8246, 8259, 8272,
\arraystretch 610 , 611 ,	16697, 17396, 19342	8448, 8458, 8468,
2118, 2129, 12880,	\autofootnoterule .	8494, 8506, 8519,
12881, 17824,	1851, 7403, 8186,	8546, 8559, 8574,
17825, 17860,	10691, 11187, 20395	8 ₅ 79, 8 ₅ 99, 8608,
19795, 19972, 19973		8617, 8642, 8653,
\aslice . 14579, 14580,	В	8665, 8691, 8703,
14582, 14584,	\backmatter	8718, 8723, 8743,
14585, 14587,	5465, 6414, 8090	8 ₇₅₃ , 8 ₇ 6 ₃ , 8 ₇ 8 ₉ ,
14600, 14601, 14603	\baselineskip 624,	8801, 8814, 8841,
\At@ViperColsBreak	946, 948, 952,	8854, 8869, 8874,
7053, 7063, 7067	954, 1426, 1428,	8894, 8904, 8914,
\AtBeginCaption . 12535	1432, 1434, 2901,	8940, 8952, 8965,
\AtBeginDocument	3918, 3920, 3923,	8992, 9005, 9020,
1803,	3925, 3927, 3930,	9025, 9045, 9055,
2411, 24 7 1, 2568,	4084, 4714, 4780,	9065, 9091, 9103,
3248, 3836, 3 <u>9</u> 85,	4797, 4814, 4931,	9116, 9143, 9156,
4211, 4345, 4350,	4940, 4949, 5030,	9171, 9176, 9196,
4403, 5211, 5411,	5037, 5044, 5051,	9206, 9216, 9242,
5476, 7296, 7410,	5058, 5158, 5215,	9254, 9267, 9294,
7431, 7452, 7741,	5558, 5619, 5683,	9307, 9322, 9327,
10792, 11654,	5689, 5944, 5946,	9347, 9357, 93 ⁶ 7,
12543, 12550,	5950, 5952, 6097,	9393, 9405, 9418,
12631, 17839, 19279	6099, 6103, 6105,	9445, 9458, 9473,
\AtBeginPackage 13746	6740, 6741, 6758,	9478, 9498, 9508,
\AtEndDocument	6762, 6977, 7152,	9518, 9544, 9556,
2575, 3261, 3688,	10500, 10947,	9569, 9596, 9609,
5703, 5759, 13119,	12391, 12410,	9624, 9629, 9649,
13170, 13188, 20060	12418, 12896,	9659, 9669, 9695,
\AtEndOfClass 2410	12906, 12995,	9707, 9720, 9747,
\AtPageLowerLeft . 7571	13012, 14534,	9760, 9775, 9780,
\AtPageUpperLeft	14537, 14551,	9842, 9854, 9866,
7571, 7585, 7603	14575, 14579,	9878, 9903, 9917,
\AtTextUpperLeft	14584, 14588,	9931, 9959, 9972,
· · · · · · · · 7575, 7591	14600, 14611,	9986, 10008, 10016
\author 325, 668,	14638, 14854,	\BCmd 2123
704, 1008, 1053,	14868, 14972,	\BDefaboveskip
1260, 1305, 1510,	14974, 14978,	2138, 2153, 2156
1555, 2027, 5261,	14980, 15395,	\BDefbelowskip



2142, 2154, 2157	11549, 12327,	3110, 3126, 3142,
\BDefinlineskip	13791, 14384,	3182, 3190, 3223,
2147, 2155, 2158	15013, 15026,	3246, 3335, 3359,
\begin 168, 170,	15037, 15116,	3374, 3440, 3451,
174, 634, 644,	15122, 15150,	3463, 3484, 3494,
649, 712, 720,	15165, 15176,	3505, 3655, 3769,
958, 971, 982,	15260, 15268,	3781, 3816, 4184,
1061, 1067, 1210,	15277, 15279,	4603, 4846, 4875,
1223, 1234, 1313,	15280, 15410,	4904, 5278, 5295,
1319, 1460, 1473,	15430, 15435,	5311, 5323, 5356,
1484, 1564, 1570,	15511, 15607,	5660, 5727, 5734,
1579, 1581, 1582,	15617, 15622,	5741, 5771, 5882,
2117, 2119, 2128,	15685, 15693,	5906, 6059, 6083,
2130, 2133, 2526,	15982, 16002,	6287, 6347, 6362,
2530, 2532, 2534,	16007, 16017,	6451, 6570, 6624,
2536, 2540, 2548,	16030, 16034,	6633, 6823, 6882,
2551, 2586, 2631,	16114, 16120,	757 ⁶ , 7592, 7777,
2635, 2655, 2659,	16131, 16173,	7790, 7889, 7986,
2686, 3281, 3287,	16531, 16551,	8045, 9841, 9958,
3309, 3313, 3545,	16556, 16566,	10099, 10115,
3991, 3992, 4005,	16579, 16583,	10208, 10348,
4008, 4081, 4082,	16663, 16669,	10386, 10470,
4088, 4089, 4096,	16680, 16753,	10486, 10722,
4097, 4122, 4123,	17230, 17250,	10731, 10884,
4160, 4163, 4166,	17255, 17265,	10899, 10906,
4169, 4173, 4174,	17278, 17282,	10958, 10991,
4358, 4359, 4974,	17362, 17368,	11122, 111 7 4,
5030, 5037, 5044,	17379, 17436,	11218, 11234,
5051, 5058, 5071,	18085, 19393,	11404, 11683,
5079, 5201, 5206,	19400, 19403,	11694, 11705,
5339, 5386, 5409,	19414, 19427,	11716, 11814,
5791, 5965, 5978,	19430, 19437,	11834, 11872,
5989, 6142, 6155,	19443, 19466,	11905, 11936,
6166, 6210, 6222,	19470, 19476, 19483	11967, 12201,
6247, 6257, 6262,	\begin@bidi@stack .	12216, 12279,
6325, 6333, 6643,	2625,	12305, 12359,
6653, 6666, 6676,	2635, 2636,	1252 7 , 12884,
6689, 6699, 6712,	2649, 2659, 2660	13648, 13778,
6722, 7271, 7377,	\begingroup 6,	13879, 13976,
7382, 7400, 7660,	116, 208, 306,	14180, 14184,
7726, 7853, 7861,	319, 378, 505,	14188, 14408,
78 66, 7 925, 7 931,	601, 613, 674,	14456, 14734,
7946, 7956, 7961,	734, 751, 885,	14934, 14958,
8024, 8032, 8124,	911, 1025, 1113,	15080, 15221,
10172, 10180,	1129, 1277, 1368,	15306, 15330,
10185, 10244,	1395, 1527, 1708,	15460, 15522,
10250, 10396,	2009, 2252, 2260,	15537, 15647,
11405, 11410,	2268, 2607, 2626,	15707, 15722,
11428, 11531,	2650, 2869, 2888,	16056, 16172,
11533, 11547,	3027, 3073, 3080,	16265, 16605,

```
16752,
                   16845,
                                                                        5909, 6064, 6086,
                                        12121,
                                                    12150,
                                                    12182,
                                                                        6211, 6223, 6351,
                                        12176,
        17304,
                   17435,
       17528,
                                        12189,
                                                                        6365, 6397, 6403,
                                                   12320,
                   17922,
        18019,
                                                                        6411, 7780, 7795,
                   18043,
                                        12496,
                                                   12900,
        18182,
                   18609,
                                                                        7810, 7813, 7822,
                                        12964,
                                                   12967,
        18717,
                   19128,
                                        13060,
                                                   13068,
                                                                        8049, 8072, 8078,
       19245,
                   19585,
                                        13256,
                                                   13582,
                                                                        8087,
                                                                                    10104,
                                                                                    10129,
        19628,
                   19677,
                                        13754,
                                                   13756,
                                                                        10118,
                   19876,
        19773,
                                        14524,
                                                    14649,
                                                                        10134,
                                                                                    10142,
       20106, 20149, 20307
                                                    14661,
                                        14656,
                                                                        12274,
                                                                                    14939,
\beginL .... 379, 506,
                                        14730,
                                                    14731,
                                                                        14961,
                                                                                    15311,
       1693, 2573, 4465,
                                                   15886,
                                        14732,
                                                                        15333,
                                                                                    15507,
        4509, 6555, 6584,
                                        15896,
                                                   15907,
                                                                        15526,
                                                                                    15540,
                                                   16308,
        6590, 6592, 6624,
                                        15914,
                                                                        15711,
                                                                                    15725,
                                                                                    15761,
        8457, 8509, 8607,
                                        16888,
                                                                        15756,
                                                    17571,
                                                                                    18613,
        8656, 8752, 8804,
                                        17814,
                                                   17836,
                                                                        15769,
        8903, 8955, 9054,
                                        17875,
                                                                        18722,
                                                                                    19071,
                                                   17997,
                                                                        19075, 19080, 19109
        9106, 9205, 9257,
                                        19577,
                                                    19581,
       9356, 9408, 9507,
                                        19620,
                                                   19624,
                                                                \bgroup . . . . 176, 177,
        9559, 9658, 9710,
                                        19677,
                                                   19682,
                                                                        601, 616, 621, 626,
        9861, 9873, 9911,
                                        19689,
                                                   19694,
                                                                        859, 1418, 1694,
                                                                        1816, 1972, 2212,
                   10289,
                                        19931,
                                                   19934,
        9925,
        10400,
                   10415,
                                        19937,
                                                   19954,
                                                                        2334, 5592, 5817,
                                                   19986,
                                                                        5831, 6484, 6556,
        10567,
                    11193,
                                        19961,
                                        20247,
                                                   20281,
                                                                        10400,
        11199,
                    11219,
                                                                                    10401,
       11235,
                   11245,
                                        20298,
                                                   20300,
                                                                                    10850,
                                                                        10415,
                                                   20367,
                                                                                    12888,
                                        20357,
                                                                        11011,
        12038,
                   12496,
                                        20380, 20383, 20391
                                                                        12890,
                                                                                    12930,
                   13567,
        13234,
                                \belowcaptionskip .
                                                                        12964,
                                                                                    12967,
        14457,
                   14649,
        14655,
                   14671,
                                        . . . . . . .
                                                   12506,
                                                                        12979,
                                                                                    13991,
                   15892,
                                        12924,
                                                   12926,
                                                                        14468,
                                                                                    14657,
        14734,
                                                    13761,
                                                                        14663,
                                                                                    14667,
                   15910,
                                        13744,
        15903,
                   17990,
                                        16314,
                                                   16322,
                                                                        14673,
                                                                                    14677,
        15920,
                                        16333,
        19576,
                   19581,
                                                   16345,
                                                                        14682,
                                                                                    14685,
                                        16894,
        19583,
                   19677,
                                                   16902,
                                                                        14690,
                                                                                    14908,
                                                                                    17814,
        19682,
                   19688,
                                        16913,
                                                   16925,
                                                                        15358,
                                                                                    17830,
        19704,
                   20203,
                                        17577,
                                                   17585,
                                                                        17822,
        20281, 20357, 20367
                                        17596, 17608, 20385
                                                                        17836,
                                                                                    17867,
                                                                                    17875,
                                \belowdisplayshortskip
                                                                        17871,
\beginR
           340, 345, 601,
       626, 1694, 2222,
                                        . . 3893, 3902, 5108
                                                                                    19690,
                                                                        19237,
                                \belowdisplayskip .
                                                                                    19700,
                                                                        19696,
        4465, 4553, 6482,
                                                                        19706,
                                                                                    19710,
        6556, 6585, 6590,
                                        . . . . . . . . . 3894,
        6599, 6605, 6624,
                                        3907, 3942, 5113
                                                                        19716,
                                                                                    19719,
        7569, 8419, 8423,
                                    . . . . . . . 14520, 14522
                                                                        19725,
                                                                                    19773,
        9861, 9885, 9911,
                                \bfseries ..... 25,
                                                                                    19961,
                                                                        19779,
                   10425,
                                        307, 738, 754,
                                                                        19970, 19978, 19986
        9939,
                   11248,
                                        783,
                                              786, 890,
                                                                \bib@after@hook 16217,
        11195,
        11287,
                                        914, 1116, 1134,
                                                                        16219,
                                                                                    16797,
                   11294,
        11663,
                   11671,
                                        1373, 1398, 2073,
                                                                        16799, 17480, 17482
                                                                \bib@before@hook ..
        12053,
                   12089,
                                        2543, 5338, 5887,
```

16167,	10743, 10779, 10821	\bidi@appto 2963,
16218, 16747,	\bidi@@onefilewithoptions	3007, 3254, 3798
16798, 17430, 17481	3376, 3379, 3382	\bidi@apptocmd 3180, 3181
\bib@beginhook 16160,	\bidi@@patchcmd	\bidi@AtBeginEnvironment
16166, 16740,	3075, 3077	3278, 3288
16746, 17423, 17429	\bidi@@RTLfootnotetext@fo	ntbidi@AtEndEnvironment
\bib@endhook	50, 260, 4812,	3292, 3302
16221, 16801, 17484	10744, 10764, 10808	\bidi@AtEndPreamble
\bib@heading	\bidi@@thebibliography@fo	
16162, 16745, 17428	85, 295, 795,	
\bibcleanup 14291	930, 1193, 1443,	3242, 3244, 3249,
\bibentry 4651, 4653,	2585, 5928, 6116,	3838, 4635, 12509
4670, 4672, 4689,	6425, 7830, 8101,	\bidi@autofootnoterulefalse
		10670, 10674, 10677
4691, 4721, 4723	10157, 12237,	\bidi@autofootnoteruletrue
\bibfont 14270	13790, 14272,	10692
\bibindent 2577, 2578	14985, 15379,	\bidi@BeforeBeginEnvironment
\bibitem@fin 14285	15573, 15776,	3306, 3314
\bibliofont 82, 292, 12234	10170, 10750,	\bidi@BeforeClass 3429
\bibliographyitemlabel	17439, 18088, 19804	\bidi@BeforeClosingMainAux
2579, 2586	\bidi@addto@envbody	3721, 3732, 3736,
\bibname 5194,	2621, 2639, 2641	3739, 3747, 375°
5195, 5925, 5926,	\bidi@addto@long@envbody	\bidi@BeforeFile . 3427
6113, 6114, 6422,	2645, 2663, 2665	\bidi@BeforePackage 3474
6423, 8098,	\bidi@AfterAtEndOfClass	\bidi@collect@@body
8099, 10154,	3443, 3448	2627, 2634
10155, 14982,	\bidi@AfterAtEndOfPackage	\bidi@collect@body 2622
14983, 15376,	34 87 , 3491	\bidi@collect@long@@body
15377, 15570,	\bidi@AfterClass . 3431	2651, 2658
15571, 15773, 15774	\bidi@AfterEndDocument	
\bibpostamble 14286	3263, 3268, 3274	\bidi@collect@long@body
\bibpreamble	\bidi@afterenddocumenthoo	k
14269, 16163,	3263,	\bidi@column@check@number
16164, 16742,	3264, 3269, 3275	. 20023, 20039,
16743, 17425, 17426	\bidi@AfterEndEnvironment	20041, 20043, 20055
\bibsection 5189, 5192,	3318, 3328	\bidi@column@status
5194, 5195, 13788,	\bidi@AfterEndPreamble	. 1884, 1888, 20025
14267, 18082, 18084	3251,	\bidi@column@type .
\bidi@@convert@dimen@t@pt	9 9	20040,
2807	2840 5252 5275	20045, 20056
\hidi@@convert@dimen@t@un	itbidi@afterendpreamblehoo	k\bidi@csappto 3007
2804	3251,	\bidi@csdefcs 2875
\bidi@@end 3272, 3276	3252, 3256, 3258	\bidi@cseappto 3008, 3011
\bidi@@footnotetext@font	\bidi@AfterFile 3428,	\bidi@csepreto 3017, 3020
	9.	\bidi@csgappto
37, 247, 4778,	16325, 16905, 17588	
10742, 10748, 10834	\bidi@AfterPackage 3476	3009, 3279,
\bidi@@loadwithoptions	\bidi@AfterPreamble	3293, 3307, 3319
3354	3248, 3249	\bidi@csgpreto 3018
3361, 3364, 3368	\bidi@AfterReadingMainAux	
\bidi@CLTRfootnotetext@fo	3/3-/3/-	\bidi@csletcs 2878
65, 274, 4795,	\bidi@append . 3184, 3234	\bidi@cspreto 3016
		Index 479

\bidi@csuse	8313, 8314, 8315,	9538, 9541, 9553,
2950, 3283,	8316, 8328, 8340,	953%, 954%, 9553%, 9566, 9578, 9593,
3297, 3310, 3323	8357, 8358, 8364,	9605, 9617, 9622,
\bidi@csxappto 3010, 3012	8365, 8366, 8367,	9627, 9632, 9648,
\bidi@csxpreto 3010, 3021	8370, 8376, 8378,	9658, 9668, 9678,
\bidi@current@column@statu		9683, 9686, 9689,
20025, 20028, 20061	8412, 8414, 8417,	9692, 9704, 9717,
\bidi@dash@charclass	8422, 8425, 8427,	9729, 9744, 9756,
•	8431, 8447, 8457,	9729, 9744, 9750, 9768, 9773, 9778,
1907, 1909, 1914, 1915	8467, 8477, 8482,	9783, 9791, 9798,
\bidi@dbg@fail 3035,	8485, 8488, 8491,	9802, 9813, 9822,
	8503, 8516, 8528,	9824, 9825, 9852,
3045, 3046, 3047,	8543, 8555, 8567,	9864, 9876, 9888,
3048, 3054, 3063, 3069, 3176, 3198,	8572, 8577, 8582,	9892, 9896, 9900,
	8598, 8607, 8616,	9914, 9928, 9942,
3210, 3211, 3220 \bidi@dbg@info	8625, 8630, 8633,	9969, 9982, 9996,
	8636, 863g, 865g,	
3036, 3038,	8662, 86 7 3, 8688,	10002, 10011,
3041, 3043, 3044,	8699, 8711, 8716,	10019, 10027, 10031, 10042, 10043
3055, 3057, 3059,	8721, 8726, 8742,	\bidi@ensure@newlength
3061, 3062, 3064,	8752, 8762, 8772,	2893, 8310,
3066, 3068, 3174,	8777, 8780, 8783,	8311, 8312, 8368
3199, 3201, 3203,	8786, 8798, 8811,	\bidi@epreto
3206, 3212, 3214	8823, 8838, 8850,	_
\bidi@dbg@init 3033,	8862, 8867, 8872,	2989, 3002, 3017
3052, 3173, 3196 \bidi@dbg@succ	88 77 , 8893, 8903,	\bidi@error . 2895, 2935
-	8913, 8923, 8928,	\bidi@everyjob 1755,
3079, 3175,	8931, 8934, 8937,	1756, 1949, 1950
3207, 3215, 3217	8949, 8962, 89 7 4,	\bidi@excludedpackages
\bidi@dbg@trce 3026, 3072,	8989, 9001, 9013,	3515,
	go18, go23, go28,	3516, 3536, 3572,
3172, 3181, 3189 \bidi@digits	9044, 9054, 9064,	3589, 3597, 3607,
	9074, 9054, 9004,	3629, 3630, 3638,
1903, 1910, 1911	9074, 9079, 9002, 9085, 9088, 9100,	3639, 3644, 3657 \bidi@expandonce
\bidi@digits@charclass	9113, 9125, 9140,	_
1905, 1910, 1911, 1912, 1913, 1914, 1915	9152, 9164, 9169,	2966, 2970, 2974,
\bidi@dot@charclass	9174, 9179, 9195,	2978, 2988, 2992,
1906,	9205, 9215, 9225,	2970, 2900, 2992, 2996, 3000, 3218
1908, 1912, 1913	9230, 9233, 9236,	\bidi@ff@box 10518, 10536
\bidi@eappto	9239, 9233, 9230,	\bidi@firstcolumn@status@write
2967, 2980, 3008	9276, 9291, 9303,	1882,
\bidi@endpreamblehook	9315, 9320, 9325,	1890, 6804, 6863,
···· 3237,	9330, 9346, 9356,	
3238, 3243, 3245	9366, 9376, 9381,	10339, 10375, 11111, 11163,
\bidi@ensure@new@command	9384, 9387, 9390,	_
2886, 2887	9402, 9415, 9427,	13867, 13963, 20032, 20095, 20138
\bidi@ensure@newcommand	9402, 9415, 9427, 9442, 9466,	\bidi@font@@outputpage
2886, 8193, 8194,	9471, 9476, 9481,	20304, 20344
8288, 8298, 8299,	9497, 9507, 9517,	\bidi@footdir@footnote
	9527, 9532, 9535,	76, 286,
8300, 8306, 8307,	954/1 95341 95351	/0, 200,



1			
10794, 10796, 10800	12566,	12567,	12739, 12742,
\bidi@gappto	12568,	12569,	12745, 12748,
2971, 3009,	12570,	12571,	12751, 12754,
3237, 3251, 3263	12572,	12573,	12757, 12760,
\bidi@gobbleopt	12574,	12575,	12763, 12766,
3678, 3687	12576,	12577,	12769, 12772,
\bidi@gpreto . 2993, 3018	12578,	12579,	12775, 12778,
\bidi@hook@acma	12580,	12581,	12781, 12784,
3702, 3746,	12582,	12583,	12787, 12790,
3759, 3760, 3765	12584,	12585,	12793, 12796,
\bidi@hook@bcma	12586,	12587,	12799, 12802,
3696, 3745,	12588,	12589,	12805, 12808,
3748, 3749, 3755	12590,	12591,	12811, 12814,
\bidi@hooktocmd	12592,	12593,	12817, 12820,
3184, 3192, 3194	12594,	12595,	12823, 12826,
\bidi@hooktocmd@i .	12596,		12829, 12832,
-		12597,	12835, 12838, 12841
3208, 3222 \bidi@ifblank@i	12598, 12600,	12599, 12601,	\bidi@lastcolumn@status@write
-	12602,	•	•••
. 2847, 2848, 2850		12603,	1886, 1891, 6808,
\bidi@ifdefmacro	12604,	12605,	6869, 10343,
2853,	12606,	12607,	10381, 11117,
2855, 2856, 2857	12608,	12609,	11167, 13871,
\bidi@ifdefparam	12610,	12611,	13969, 20099, 20144
3154,	12612,	12613,	\bidi@leftskip
3156, 3157, 3158	12614,	12615,	18614, 18615,
\bidi@ifdefprotected	12616,	12617,	18616, 18723,
3163,	12618,	12619,	18743, 18774,
3165, 3166, 3167	12620,	12621,	18775, 18807, 19728
\bidi@ifhashcheck .	12622,	12623,	\bidi@load@hook 3347,
3040, 3125, 3205	12624,	12625,	3350, 3383, 3420
\bidi@ifhashcheck@i	12626,	1262 7 ,	\bidi@loadwithoptions
3129, 3131	12628,	12629,	3355, 3356, 3361
\bidi@ifhashcheck@ii	12630,	12633,	\bidi@lrbox 19872
3133,	12636,	12639,	\bidi@lst@caption@direction
3136, 3137, 3138	12642,	12645,	12458,
\bidi@ifpatchable .	12648,	12651,	12459, 12471, 12474
3029, 3031, 3078	12654,	12658,	\bidi@lst@caption@script
\bidi@ifpatchable@i	12661,	12664,	12465,
3029, 3050	12667,	126 7 0,	12466, 12482, 12485
\bidi@ifpattern	12673,	, 12676,	\bidi@lst@ensure@caption@direction
3042, 3141	12679,	12682,	12469,
\bidi@ifscanable	12685,	12688,	12494, 12496,
3039,	12691,	12694,	12498, 12517,
3060, 3109, 3204	12697,	12700,	12521, 12528, 12537
\bidi@info 2897	12703,	12706,	\bidi@lst@ensure@caption@script
\bidi@isloaded	12709,	12712,	12480, 12492, 12536
	12715,	12718,	\bidi@makecolbf
3101, 12559,	12/15,	12/10,	\bidi@makecolbi
12560, 12561,	•		\bidi@matrix@check
12562, 12563,	12727,	12 7 30,	1
12564, 12565,	12733,	12736,	2678, 19789



\bidi@matrix@error	2997, 3002, 3003,	\bidi@p@xRTLftntext
2680, 2684	3007, 3008, 3009,	2220,
\bidi@mopfn@bottom	3010, 3011, 3012,	2247, 2272, 2342
8402, 10048,	3016, 3017, 3018,	\bidi@patch@@AfterPackage
10059, 10090, 10091	3019, 3020, 3021,	3810, 3815
\bidi@mopfootnotebf	3025, 3071, 3170,	\bidi@patch@Add
10055, 10083	3180, 3188, 3237,	3797, 3826
\bidi@mpfootnoterule	3248, 3251, 3263,	\bidi@patch@AfterPackage
10574,	3278, 3292, 3306,	3800, 3804,
10805, 10818,	3318, 19762, 19764	3807, 4747, 4749,
10831, 10868, 13034	\bidi@notblank 2849,	4752, 4773, 4921,
\bidi@multicol@align@colu	mns 2857, 3158, 3167	4971, 5027, 5271
14091,	\bidi@o@everypar	\bidi@patch@counter
14145, 14148, 14150	14650,	3778,
\bidi@n@everypar	14652, 14653,	3782, 3785,
14651, 14652,	19683, 19685, 19686	3791, 3792, 3811
14653, 14654,	\bidi@onefilewithoptions	\bidi@patch@gtemp .
19499, 19684,	3371, 3372, 3376	3818, 3825
19685, 19686, 19687	\bidi@orig@leftline	\bidi@patch@list
\bidi@namelongdef .	19939, 19941, 19942	3796, 3798,
2884,	\bidi@orig@raggedleft	3836, 3838, 3845
8535, 8537, 8544,	19924, 19926, 19927	\bidi@patch@OrgIfClassLater
8556, 8680, 8682,	\bidi@orig@raggedright	3844, 3849
8689, 8700, 8712,	19925, 19926, 19927	\bidi@patch@OrgIfClassLoaded
8830, 8832, 8839,	\bidi@orig@rightline	3843, 3848
8851, 8981, 8983,	19940, 19941, 19942	\bidi@patch@OrgIfPackageLater
8990, 9002, 9132,	\bidi@p@ftn	3842, 3847
9134, 9141, 9153,	2166, 2229, 2231,	\bidi@patch@OrgIfPackageLoaded
9283, 9285, 9292,	2232, 2234, 2235,	3841, 3846
9304, 9434, 9436,	2237, 2238, 2242,	\bidi@patch@stepcounter
9443, 9455, 95 ⁸ 5,	2245, 2248, 2353	3780, 3790, 3809
9587, 9594, 9606,	\bidi@p@ftntext	\bidi@patch@temp
9736, 9738, 9745,	2213, 2230, 2335	3808, 3812
9757, 9949, 9951,	\bidi@p@LTRftntext	\bidi@patch@try
9970, 9983, 9997	2214, 2233, 2336	3827, 3830
\bidi@new@command .	\bidi@p@RTLftntext	\bidi@patchcmd 3071,
2907,	2215, 2236, 2337	3072, 3266, 3281,
2909, 2938, 2946	\bidi@p@xfootnote .	30/2, 3200, 3201, 3295, 3321, 4069,
\bidi@new@ifnch	_	11331, 12510, 12523
2672, 2674	2217, 2251, 2339 \bidi@p@xftntext	\bidi@patchcmd@scantoks
\bidi@new@ifnextchar	2216,	3089, 3095, 3230
2669, 19794	2241, 2256, 2338	\bidi@prepend 3192, 3235
\bidi@newcommand	\bidi@p@xLTRfootnote	
2909, 2911	_	\bidi@preto
\bidi@newrobustcmd	2219, 2259, 2341	2985, 3016, 3240 \bidi@pretocmd
1811, 1813, 2906,	\bidi@p@xLTRftntext	_
2907, 2931, 2942,	2244, 2264, 2340	3188, 3189, 3309
2963, 2967, 2971,	I	\bidi@PreventPackageFromLoading
2975, 2980, 2981, 2085, 2080, 2003,	\bidi@p@xRTLfootnote	3518, 3532, 3562, 3505
2005, 2000, 2003.	. 2221, 2207, 2343	1 3532, 3502, 3505

\bidi@process@envbody	14243, 14246,	14649, 14653,
2624, 2628,	14248, 14250,	17754, 19682, 19686
2629, 2643, 2648,	14253, 14255,	\bidi@s@tfftextcol
2652, 2653, 2667	14257, 14260,	10515, 10519
\bidi@protected 2958,	14262, 14264, 19928	\bidi@saved@checkend
2980, 2981,	\bidi@redefine@newpage	3689, 3692, 3710
3002, 3003, 3011,	3712, 3752	\bidi@saved@clearpage
3012, 3020, 3021	\bidi@reflect@box .	3694, 3695, 3698
\bidi@protected@cseappto	14715, 14722,	\bidi@saved@dofilelist
	19756, 19763, 19765	
\bidi@protected@csepreto	\bidi@renew@command	3700,
3020		3703, 3704, 3711
\bidi@protected@csxappto	2931, 2933, 2947	\bidi@saved@eqno
	\bidi@renewrobustcmd	14726,
\bidi@protected@csxpreto		14728, 14729,
	\bidi@ReplaceClass 3402	20386, 20388, 20389
\hidi@nrotoctod@onnto	\bidi@replacefile@msg	\bidi@saved@leqno .
\bidi@protected@eappto	3339,	14727,
	3363, 3378, 3416	14728, 14729,
\bidi@protected@epreto	\bidi@ReplaceInput 3386	20387, 20388, 20389
\bidi@protected@immediate	\bidi@ReplacePackage	\bidi@saved@newpage
		3713, 3724
3751, 3762, 3768	\bidi@RequirePackage	\bidi@saved@RequirePackage
\bidi@protected@xappto	3538, 3598, 3649	35 ¹ 7, 3537, 354 ⁸ ,
	\bidi@ResetPreventPackage	
\bidi@protected@xpreto	3590,	\bidi@set@column@status
3003	3596, 3605, 3644	20027,
\bidi@provide@command		20055, 20060
2942, 2944	\bidi@resrvda . 3081,	\bidi@set@load@hook
\bidi@providerobustcmd	3082, 3083, 3086,	
2942	3087, 3088, 3089,	3424,
\bidi@push@begins .	3090, 3091, 3096,	3427, 3428,
2631, 2632, 2635	3099, 3111, 3112,	3430, 3449, 3461,
\bidi@push@long@begins	3113, 3114, 3115,	3475, 3492, 3503
2655, 2656, 2659	3117, 3118, 3127,	\bidi@SOUL@ulleaders
\bidi@raggedleft	3129, 3143, 3144,	17795, 17801
2520, 2527,	3146, 3148, 3149,	\bidi@StorePreventPackageFromLoading
2532, 2551, 7 267,	3224, 3225, 3226,	3606, 3609
7383, 10307,	3227, 3228, 3229,	\bidi@tabular@RTLcases
10313, 11447, 19929	3230, 3231, 3232	19769, 19796
\bidi@raggedright .	\bidi@resrvdb 3083, 3084	\bidi@tempa
10305, 10311,	\bidi@restore@newpage	1819, 1825, 1831,
14201, 14204,	3697, 3714, 3744	1837, 1843, 1849,
14206, 14209,	\bidi@rightskip 18610,	1861, 1867, 1873, 1880
14211, 14213,	18718, 18744,	\bidi@tempb 181g,
14216, 14218,	18745, 18753,	1820, 1825, 1826,
14220, 14222,	18757, 18761, 19729	1831, 1832, 1837,
	\bidi@RTL@everypar	1838, 1843, 1844,
14225, 14227,	9853,	1849, 1850, 1861,
14229, 14231,		1049, 1050, 1001, 1862, 1867, 1868,
14233, 14236,	986 ₅ , 98 77 ,	1002, 100/, 1000,

\bidi@todonotes@tempa	\bidipoem@hvind 5516,	\bidipoem@set@@verse
193 7 5, 19383	5519, 5520, 5528,	5522, 5525, 5527
\bidi@todonotes@tempb	55 ² 9, 553 ² , 5535	\bidipoem@set@verseI
19375,	\bidipoem@hvlen	5521, 5524
19376, 19383, 19384	5515, 5520,	\bidipoem@spreadbox
\bidi@undef 3091,	55 ²² , 5533, 5535	5511, 5533,
3170, 3232, 3245,	\bidipoem@hvsep 5515,	5535, 553 ⁶ , 5537
3258, 18469,	5528, 5529, 5536	\bidirlap 19943
18470, 18626,		\bidituftefloatDebugInfoNL
18627, 18828, 18829	\bidipoem@next 5521, 5522	3857, 3945,
,	\bidipoem@openbox .	
\bidi@undefined 3170	556o, 5565	3949, 4243, 4292 \bidituftefloatError
\bidi@UnPreventPackageFro	™\bîdip&em@p@ftn	
	55 ⁶ 7, 5577,	3856, 4338
\bidi@UnReplaceClass	5708, 5709, 5711,	\bidituftefloatInfoNL
3413	5712, 5714, 5715,	. 3857, 3858, 4407
\bidi@UnReplaceInput	5718, 5721, 5724,	\bidituftefloatRecalculate
3390	5829, 11904,	3974, 3985
\bidi@UnReplacePackage	11914, 11935,	\bidituftehyperrefLoadHyperref
3410	11945, 11966, 11976	5229, 5240
\bidi@warning	\bidipoem@p@ftntext	\bidituftesidenotemarginpar
2896, 3286,	5594,	4423, 4775, 4931
3300, 3312, 3326	5605, 5707,	\bidituftetocError
\bidi@xappto	5818, 5832, 11902	4960, 5007, 5016
2975, 2981, 3010	\bidipoem@p@LTRftntext	\bidiversion
\bidi@xargdef 2913, 2921		1725, 1726,
\bidi@xpreto	5595,	1740, 1757, 1918, 1934
_	5606, 5710,	\bigskip 14777
2997, 3003, 3019	5819, 5833, 11933	\bigskipamount
\bidicolor 6550,	\bidipoem@p@RTLftntext	. 8403, 8408, 10021
6606, 6621, 6623,	5596, 5607, 5713,	\bl 14555, 14556,
10516, 19625,	5820, 5834, 11964	14559, 14560,
19672, 19675, 19676	\bidipoem@p@xfootnote	14561, 14565,
\bididate 1724,	5598, 5609,	14620, 14627, 14631
1726, 1740, 1917, 1934	5 7 26, 5822, 5836	\blacktriangleleft
\bidiGscale@@box	\bidipoem@p@xftntext	10927, 10929
11267, 11268	5597, 5608, 5717,	\blacktriangleright
\bidiGscale@box	5731, 5821, 5835	10927, 10929
. 11244, 11245, 11264	\bidipoem@p@xLTRfootnote	\bm@b 20004
\bidiGscale@box@dd	5600, 5611,	\bm@l 20001
. 11276, 11280, 11286	5733, 5824, 5838	\bm@r 20002
\bidiGscale@box@dddd	\bidipoem@p@xLTRftntext	
	5599,	\bm@t 20003
\bidillap 19944	5610, 5720,	\bool 13199, 13215,
\bidipoem@@hvlen	5738, 5823, 5837	13258, 13264,
- 1		13279, 13302,
5516, 5522,	\bidipoem@p@xRTLfootnote	13305, 13325,
5525, 5528, 5537	5602, 5613,	13330, 13342,
\bidipoem@half@verses	5740, 5826, 5840	13359, 13360,
5542, 5543, 5546	\bidipoem@p@xRTLftntext	13363, 13380,
\bidipoem@half@verses@nex		13405, 13412,
· · 5542, 5543, 5544	5745, 5825, 5839	13418, 13424,

```
13868,
                                               13872,
                                                                            16169,
                                                                  . . . . . . .
       13434,
                  13441,
                                    13964,
                                                                  16202,
       13463,
                                                                            16204,
                  13575,
                                               13970,
       13578, 13586, 13589
                                                                  16210,
                                                                            16749,
                                    14107,
                                               14113,
                                                                  16782,
                                                                            16784,
\boolean ..... 178,
                                    14131,
                                               14139,
                                                                  16790,
       183, 191, 385, 388,
                                               14528,
                                                                            17432,
                                    14524,
                                               14578,
                                                                  17465, 17467, 17473
       394, 512, 515, 521,
                                    14544,
       3857, 3917, 3919,
                                    14582,
                                               14587,
                                                           \bs . . . 2083, 2084, 2086
                                                           \bslice ..... 14575,
       3922, 3926, 3929,
                                    14591,
                                               14603,
                                               14628,
       3932, 3957, 4053,
                                    14614,
                                                                  14576,
                                                                            14578,
                                                                            14589,
       4068, 4078, 4098,
                                    14631,
                                               14635,
                                                                  14588,
                                                                             14611,
       4105, 4113, 4130,
                                    14640,
                                               14719,
                                                                  14591,
       4150, 4154, 4172,
                                    14764,
                                               14767,
                                                                  14612,
                                                                             14614,
                                    15817,
                                               15826,
                                                                  14638, 14639, 14640
       4173, 4176, 4177,
                                    15864,
                                                           \bx@A .... 4278, 4319
       4212, 4221, 4232,
                                               15875
       4974, 4978, 5026,
                                    16298,
                                               16308,
                                                           \bx@a . . 4252, 4284, 4325
                                    16878,
                                               16888,
                                                           \bx@AA . . 4291, 4293, 4331
       5239, 5376, 5445,
                                                           \bx@B .... 4278, 4319
       5456, 10530, 14414
                                    17108,
                                               17114,
                                                           \bx@b . . 4253, 4284, 4325
\botmark . . 10512, 20374
                                    17120,
                                               17126,
\box . . . . . . . . . 169,
                                    17132,
                                               17138,
                                                           \bx@BB .... 4294, 4331
       171, 4393, 6457,
                                    17144,
                                               17150,
                                                           \bx@C .... 4278, 4319
       6521, 6589, 6746,
                                    17156,
                                               17561,
                                                           \bx@c . . 4254, 4284, 4325
                                                           \bx@CC ..... 4295, 4331
       6749, 6766, 6770,
                                    17571,
                                               17997,
                                    18023,
                                                           \bx@D .... 4278, 4319
                                               18041,
       6805, 6809, 6815,
                                                           \bx@d . . 4255, 4284, 4325
       6816, 6864, 6870,
                                    19569,
                                               19570,
       6874, 6875, 6931,
                                    19580,
                                               19760,
                                                           \bx@DD .... 4296, 4331
                                                           \bx@E .... 4278, 4319
                                    19946,
                                               20096,
       6934, 6939, 6944,
       6968, 7107, 7109,
                                    20100,
                                               20139,
                                                           \bx@e . . 4256, 4284, 4325
                                                           \bx@EE ..... 4297, 4331
                                    20145,
                                               20259,
       7113, 7117, 7142,
                                               20286,
                                                           \bx@F .... 4279, 4320
                                    20275,
       7424, 7445, 7461,
                                    20299,
                                               20301,
                                                           \bx@f . . 4257, 4285, 4326
       7518, 8417, 8422,
       9795, 9810, 9820,
                                    20361, 20363, 20383
                                                           \bx@FF ..... 4298, 4332
                 10079,
                             \boxdef .... 2115,
                                                           \bx@G .... 4279, 4320
       10069,
                 10344,
                                    2117, 2123, 2128, 2133
                                                           \bx@g . . 4258, 4285, 4326
       10340,
                                                           \bx@GG .... 4299, 4332
                  10382,
                             \boxmaxdepth . . 7416,
       10376,
                                    7421, 7437, 7442,
                                                           \bx@H .... 4279, 4320
       10425,
                  10507,
                                                           \bx@h . . 4259, 4285, 4326
                  10538,
                                    7469, 7526, 8360,
       10533,
                                                           \bx@HH .... 4300, 4332
                                             10057,
       11025,
                  11032,
                                    10044,
       11035,
                                    10272, 10978, 10980
                                                           \bx@I .... 4279, 4320
                  11049,
                                                           \bx@i . . 4260, 4285, 4326
                  11118,
                             \br .... 14555, 14557,
       11112,
       11164,
                  11168,
                                               14560,
                                                           \bx@II ..... 4301, 4332
                                    14559,
                                               14565,
                                                           \bx@J .... 4279, 4320
                                    14561,
                  11215,
       11212,
                                    14621, 14627, 14635
                                                           \bx@j . . . 4261, 4285, 4326
                  11261,
       11258,
                             \BR@b@bibitem 4628, 4629
       11291,
                  11308,
                                                           \bx@JJ ..... 4302, 4332
                             \BR@bibitem . 4631, 4632
                                                           \bx@K .... 4280, 4321
       12504,
                  12904,
                             \BR@c@bibitem .... 4633
                                                           \bx@k . . 4262, 4286, 4327
       12958,
                  12964,
                             \bracetext .....
                                                           \bx@KK .... 4303, 4333
       13275,
                  13533,
                                     1815, 1971, 14655,
                                                           \bx@L .... 4280, 4321
                  13548,
       13543,
                                    14656, 19688, 19689
                                                           \bx@l . . 4263, 4286, 4327
       13583,
                  13584,
       13585,
                  13586,
                             \break ..... 12861
                                                           \bx@LL ..... 4304, 4333
       13725,
                  13759,
                             \BreakBibliography
                                                           \bx@M .... 4280, 4321
```

\bx@m 4264, 4286, 4327	13857, 13887,	8056, 10265,
\bx@MM 4305, 4333	13912, 13930,	10542, 10555,
\bx@N 4280, 4321	13935, 13957, 13984	13687, 15005,
\bx@n 4265, 4286, 4327	\c@algocf 165	15374, 15559,
\bx@NN 4306, 4333	\c@chapter 5959, 5961,	15741, 16736, 17419
\bx@0 4281, 4322	5963, 6136, 6138,	\c@figure
\bx@o 4266, 4287, 4328	6140, 6381, 6383,	5961, 6138, 6383,
\bx@00 4307, 4334	6385, 6386, 8056,	8058, 10267,
\bx@P 4281, 4322	8058, 8060, 8061,	10544, 10557,
\bx@p 4267, 4287, 4328	10265, 10267,	13688, 15007,
\bx@PP 4308, 4334	10269, 10542,	15370, 15561,
\bx@Q 4281, 4322	10544, 10546,	15743, 16720, 17411
\bx@q 4268, 4287, 4328	10547, 10555,	\c@footnote 125, 322,
\bx@QQ 4309, 4334	10557, 10559,	675, 967, 1026,
\bx@R 4281, 4322	10560, 12554,	1219, 1278, 1469,
\bx@r 4269, 4287, 4328	13687, 14314,	1528, 2010, 5974,
\bx@RR 4310, 4334	15005, 15007,	6151, 6288, 7890,
\bx@S 4242,	15009, 15370,	7987, 10209,
4244, 4282, 4323	15372, 15374,	10877, 10891,
\bx@s 4270, 4288, 4329	15559, 15561,	11717, 11827,
\bx@SS 4311, 4335	15563, 15741,	11835, 11865,
\bx@T 4245, 4282, 4323	15743, 15745, 15746	11873, 12314,
\bx@t 4271, 4288, 4329	\c@colht 13812,	12938, 12941,
\bx@TT 4312, 4335	13824, 13850,	15022, 15081,
\bx@U 4246, 4282, 4323	13851, 13912,	15161, 15222,
\bx@u 4272, 4288, 4329	13924, 13950, 13951	15418, 15461,
\bx@UU 4313, 4335	\c@curpg	15648, 15993,
\bx@V 4247, 4282, 4323	10439, 10466, 10467	16057, 16542,
\bx@v 4273, 4288, 4329	\c@DFNsloppiness	16606, 17241, 17305
\bx@VV 4314, 4335	7414, 7435	\c@L@depth 12439
\bx@W 4248, 4283, 4324	\c@enumiv 796,	\c@L@lines . 12440, 12442
\bx@w 4274, 4289, 4330	803, 931, 938,	\c@ll@chapseci 6631
\bx@WW 4315, 4336	1194, 1201, 1444,	\c@ll@chapsecii 6626
\bx@X 4249, 4283, 4324	1451, 2596, 5929,	\c@lofdepth 18320, 18357
\bx@x 4275, 4289, 4330	5936, 6117, 6124,	\c@lor@error 6595,
\bx@XX 4316, 4336	6426, 6433, 7831,	6602, 6610,
\bx@Y 4250, 4283, 4324	7838, 8102, 8109,	6616, 19617, 19651
\bx@y 4276, 4289, 4330	10158, 10165,	\c@lotdepth 18338, 18377
\bx@YY 4317, 4336	14986, 14993,	\c@lstlisting
\bx@Z 4251, 4283, 4324	14900, 14993, 15380, 15387,	12554, 12556
\bx@z 4277, 4289, 4330	155/4, 15501,	\c@LT@chunks 12887
\bx@ZZ 4318, 4336	15777, 15784,	\c@mpfootnote
C	16178, 16187,	10805, 10818,
C 42250 42260	16194, 16758,	10831, 10855, 13043
\c 13259, 13260,	16767, 16774,	\c@NAT@ctr 14273
13274, 13331,	17441, 17450,	\c@page 5383, 7577,
13536, 13594, 13623	17457, 1808g, 180g6	7594, 10439,
\c@abspage 10605	\c@equation	10466, 19532, 20255
\c@addvipersep 13812,	5959, 6136,	\c@paragraph 770,
13830, 13835,	6381, 7670, 7739,	924, 1178, 1437,

	1	1.
5956, 6133, 6390,	8060, 10269,	\c@twsliceb 6741,6743,
7 942, 8065,	10546, 10559,	6746, 6749, 6762,
10262, 10551,	13689, 15009,	6763, 6766, 6770
10564, 13682,	15372, 15563,	\c@twwinlines 6739, 6752
15002, 15367,	15745, 16728, 17415	\c@zabspage 10605
15567, 15750,	\c@thisframe	
16154, 16710, 17405		\cals@activate@rtl 6505
\c@poem@no 5652,	10438, 10443,	\cals@AtBeginTable 6522
	10479, 10481, 10482	\cals@AtEndTable . 6524
5702, 5753, 5764	\c@tocdepth . 3, 205,	\cals@backup@row . 6521
\c@secnumdepth	730, 747, 866,	\cals@borderB 6520
308, 773,	882, 900, 1093,	\cals@borderL 6517
782, 6200, 6395,	1126, 1144, 1349,	\cals@borderR 6518
7800, 780g, 8070,	1365, 1383, 5863,	
10128, 14781, 15755	5879, 5895, 6040,	\cals@borderT 6519
\c@section 5953,	6056, 6072, 6343,	\cals@current@context
6130, 6387, 8062,	6358, 7773, 7787,	6511
10259, 10548,	8042, 10096,	\cals@last@context 6510
10561, 13676,	10111, 12276,	\cals@paddingL 6527,
14324, 14999,	· ·	6529, 6534, 6536
15364, 15564,	14032, 14044,	\cals@paddingR 6531, 6538
	14056, 14915,	
15747, 16704, 17399	14931, 14947,	\cals@set@tohsize 6514
\c@subparagraph 771,	15287, 15303,	\cals@setcellprevdepth
925, 1179, 1438,	15319, 15519,	6514
5957, 6134, 6391,	15533, 15703,	\cals@setpadding . 6514
7943, 8066,	15718, 18165,	\cals@setup@alignment
10263, 10552,	18169, 18211,	6498, 6513
10565, 13684,	18230, 18252,	\cals@table@alignment
15003, 15368,	18269, 18286,	6503, 6504
15568, 15751,	18303, 18595,	\cals@tbreak@tokens
16156, 16712, 17407	18703, 18738,	l -
\c@subsection 768,	19126, 19322, 20006	
922, 1176, 1435,	\c@twb 6756	\cals@tfoot@height 6509
5954, 6131, 6388,		\cals@tfoot@tokens
7940, 8063,	\c@twcompctr 6737	6507, 6524
10260, 10549,	\c@twcompoddctr 6753	\cals@thead@tokens 6506
10562, 13678,	\c@twfirst	\cals@vfillAdd 6499,
15000, 15365,	6738, 6744, 6751,	6501, 6527, 6536
	6755, 6764, 6767	\cals@vfillDrop 6500,
15565, 15748,	\c@twlftside 6742	
16150, 16706, 17401	\c@twlspec]
\c@subsubsection	6756, 6759, 6763	6531, 6534, 6538
. 769, 923, 1177,	I .	\CAny 2104
1436, 5955, 6132,	\c@twprune 6742,	\cAny 2112
6389, 7941, 8064,	6743, 6759, 6763	\cap@indent
10261, 10550,	\c@twrounds 6754,	16275, 16278,
10563, 13680,	6757, 6760, 6772	16283, 16285,
15001, 15366,	\c@twrtside 6743	16286, 16855,
15566, 15749,	\c@twslicea	16858, 16863,
16152, 16708, 17403	6740, 6742,	16865, 16866,
\c@table	6746, 6749, 6758,	17538, 17541,
5963, 6140, 6385,	6759, 6766, 6770	17546, 17548, 17549
<u> </u>	7,59, 6,66, 6,76	1/04% 1/04% 1/049



\cap@left 16297,	\caption@parindent 6543	\cftbeforechapskip 18213
16308, 16877,	\caption@prepare@stepcour	
16888, 17560, 17571	12920	\cftbeforeparaskip 18287
\cap@margin	\caption@setautoposition	\cftbeforepartskip 18181
16240, 16820, 17503	12918	\cftbeforesecskip .
\cap@right 16299,	\caption@setoptions	18232, 18235
16308, 16879,	12915, 12916	\cftbeforesubfigskip
16888, 17562, 17571	\caption@settype . 12911	
\cap@width	\caption@starfalse	\cftbeforesubparaskip
16263, 16266,	12540, 12919	
16269, 16843,	\caption@startrue .	\cftbeforesubsecskip
16846, 16849,	12541, 12547, 12919	
17526, 17529, 17532	\captionabove . 16356,	\cftbeforesubsubsecskip
\capfont 16250, 16271,	16361, 16936,	
16276, 16281,	16941, 17619, 17624	\cftbeforesubtabskip
, 16285, 16304,	\captionbelow . 16358,	
16308, 16830,	16363, 16938,	\cftbeforetabskip 18339
16851, 16856,	16943, 17621, 17626	\cftchapaftersnum 18222
16861, 16865,	\captionformat 16251,	\cftchapaftersnumb 18223
16884, 16888,	16272, 16277,	\cftchapfillnum . 18226
17513, 17534,	16282, 16287,	\cftchapfont 18225
17539, 17544,	16305, 16831,	\cftchapindent
17548, 17567, 17571	16852, 16857,	18214, 18217, 18464
\caplabelfont . 16251,	16862, 16867,	\cftchapnumwidth
16272, 16277,	16885, 17514,	18220, 18465
16282, 16287,	17535, 17540,	\cftchappresnum 18221
16305, 16831,	17545, 17550, 17568	\cftchapterprecistoc
16852, 16857,	\captionlabelfalse 12545	
16862, 16867,	\catcode	\cftdot 18161
16885, 17514,	1919, 1974, 3098,	\cftdotfill 18455
17535, 17540,	4600, 4622, 5550,	\cftdotsep 18454
17545, 17550, 17568	555 ¹ , 5553, 5554,	\cftfigaftersnum 18330
\caption 4062,	10936, 10937, 11052	\cftfigaftersnumb 18331
4063, 4065, 4120,	\Centering 14791	\cftfigfillnum 18334
11420, 11438,	\centering \ldots 307,	\cftfigfont 18333
12864, 13763, 13765	7271, 7284, 7400,	\cftfigindent
\caption@@make 12925	10306, 10312,	18322, 18325
\caption@@par 6542	11450, 11535,	\cftfignumwidth . 18328
\caption@begin 12921	11551, 13710,	\cftfigpresnum 18329
\caption@end 12927	13712, 13714,	\cftparaaftersnum 18296
\caption@hangindent	16040, 16589, 17288	\cftparaaftersnumb 18297
	\CenteringLeftskip 14796	\cftparafillnum . 18300
\caption@iftop	\CenteringParfillskip	\cftparafont 18299
12924, 12926		\cftparaindent
\caption@LT@make . 12910	\CenteringParindent	18288, 18291
\caption@LT@setup 12917		\cftparanumwidth . 18294
\caption@makecaption	\CenteringRightskip	\cftparanumwidth . 40294 \cftparapresnum . 48295
6540, 12539	· · · · · · · · · · · · · · · · · · ·	\cftpartaftersnum 18191
\caption@normalsize	\centerline 311, 11032,	\cftpartaftersnumb 18192
_		\cftpartfillnum 18195
12922	11049, 14730, 19930	1 /cr char cr rr riium 10195

\cftpartfont 18194	\cftsubsubsecfillnum	\circle 6645,
\cftpartindent	18283	6648, 6655, 6658,
18183, 18186	\cftsubsubsecfont 18282	6668, 6671, 6678,
\cftpartnumwidth . 18189	\cftsubsubsecindent	6681, 6691, 6694,
\cftpartpresnum	18271, 18274	6701, 6704, 6714,
18190, 18194	\cftsubsubsecnumwidth	6717, 6724, 6727
\cftsecaftersnum . 18245	18277	\cite 4637,
\cftsecaftersnumb 18246	\cftsubsubsecpresnum	4729, 4735, 473 ⁶ ,
\cftsecfillnum 18249	18278	4827, 4832, 4853,
\cftsecfont 18248	\cftsubtabaftersnum	4861, 4882, 4890,
\cftsecindent		4911, 4929, 4933,
18237, 18240	\cftsubtabaftersnumb	4938, 4942, 4947,
\cftsecnumwidth 18243		4951, 14282, 14283
\cftsecpresnum 18244	\cftsubtabfillnum 18391	\citeasnoun 14283
\cftsubfigaftersnum	\cftsubtabfont 18390	\citeN 14282
	\cftsubtabindent	\cites 4730
\cftsubfigaftersnumb	18379, 18382	\cl@@ckpt 17885
18368	\cftsubtabnumwidth 18385 \cftsubtabpresnum 18386	\ClassInfo 5414, 5479,
\cftsubfigfillnum 18371	\cfttabaftersnum . 18348	16367, 16947, 17630 \ClassWarning
\cftsubfigfont 18370	\cfttabaftersnumb 18349	16050, 16599, 17298
\cftsubfigindent	\cfttabaitersnumb 10349 \cfttabfillnum 18352	\ClassWarningNoLine
18359, 18362	\cfttabfillinum 18352	
\cftsubfignumwidth 18365	\cfttabindent	\clear 3735
\cftsubfigpresnum 18366	18340, 18343	\cleardoubleemptypage
\cftsubparaaftersnum	\cfttabnumwidth 18346	15997,
18313	\cfttabpresnum 18347	16042, 16546,
\cftsubparaaftersnumb	\chapnumfont 14780	16591, 17245, 17290
	\chapter 4972,	\cleardoublepage
\cftsubparafillnum 18317	5000, 5070, 5078,	5336, 5381,
\cftsubparafont 18316	5194, 5200, 5925,	5383, 5440, 5453,
\cftsubparaindent .	6113, 6422, 8098,	5467, 6416, 8092
18305, 18308	10154, 14982,	\clearpage 826,
\cftsubparanumwidth	15376, 15570, 15773	842, 1091, 1343,
	\chapterheadendvskip	3694, 3695, 3698,
\cftsubparapresnum 18312 \cftsubsecaftersnum	14786	4339, 5348, 5383,
•	\chapterheadstartvskip	5469, 585 7 , 6034,
	14778	6244, 6418, 8094,
\cftsubsecaftersnumb	\chaptermark 5457, 18124	14891, 15146,
	\chaptername . 312, 13696	15605, 16105,
\cftsubsecfint 18265	\chapterstyle 13691	16654, 17353, 18158
\cftsubseciont 40205	\char 1916, 2087, 2088	\clipbox@@ 14766
18254, 18257	\chardef 10936, 12458,	\CloneTOCEntryStyle
\cftsubsecnumwidth 18260	12459, 12465, 12466	16373,
\cftsubsechumwidth 10200 \cftsubsecpresnum 18261	\check@floats 6989,7164 \CheckCommand . 3330,	16386, 16405, 16411, 16953,
\cftsubsubsecaftersnum	11824, 11862, 14842	16411, 16953, 16966, 16985,
18279	\checkoddpage 3956	16991, 17636,
\cftsubsubsecaftersnumb	\CIIIAny 2105	17649, 17668, 17674
18280		\closing 8132, 17164
	,	1 , 0132, 1/104

\clubpenalty 89, 299,	8758, 8768, 8794,	9150, 9163, 9203,
805, 806, 939,	8807, 8819, 8846,	9213, 9223, 9249,
1202, 1452, 2597,	8859, 8899, 8909,	9262, 9274, 9301,
5668, 5937, 6125,	8919, 8945, 8958,	9314, 9354, 9364,
6435, 6436, 7839,	8970, 8997, 9010,	9374, 9400, 9413,
8111, 8112, 10166,	9050, 9060, 9070,	9425, 9452, 9465,
	9096, 9109, 9121,	9505, 9515, 9525,
	9148, 9161, 9201,	9505, 9515, 9525,
14994, 15388, 15583, 15584,	9211, 9221, 9247,	9551, 9504, 9570,
15786, 15787,	9260, 9272, 9299,	9666, 9676, 9702,
16196, 16776,	9312, 9352, 9362,	9715, 9727, 9754,
17459, 18098, 18099	9372, 9398, 9411,	9767, 9862, 9874,
\coffeefont 14052	9423, 9450, 9463,	9886, 9912, 9926,
\col@number 129,	9503, 9513, 9523,	9940, 9980,
134, 136, 139,	9549, 95 ⁶ 2, 9574,	9994, 10054,
140, 147, 681,	9601, 9614, 9654,	10065, 10759,
1032, 1284, 1534,	9664, 9674, 9700,	10775, 10790,
6294, 7896, 7993,	9713, 9725, 9752,	10816, 10829,
10215, 13654,	9765, 9860, 9872,	10842, 10872, 19883
13994, 14076,	9884, 9910, 9924,	\color@fb@x 19673, 19674
14081, 14117,	9938, 9978, 9992,	\color@fbox 6622, 19673
14152, 14153,	10050, 10061,	\color@hbox
14155, 14158,	10756, 10772,	15886, 15896,
14159, 14166,	10787, 10813,	15914, 20355, 20365
15087, 15228,	10826, 10839,	\color@setgroup
15472, 15654,	10851, 12980, 19881	6624, 19677
16061, 16610, 17309	\color@block 6588, 19580	\color@vbox 2332,
\col@sep 601, 629, 6546,	\color@box . 6621, 19672	4450, 4494,
6547, 12876, 19773	\color@endbox . 2354,	4538, 20188, 20232
\color 178, 2044, 2045,	4459, 4503, 4547,	\colorA . 6202, 6211, 6223
2046, 2047, 2520,	15889, 15899,	\colorB 6208,
6591, 6594, 6597,	15917, 20197,	6214, 6220, 6226
6615, 6618, 7265,	20241, 20358, 20368	\colorblend 1958g,
7268, 7278, 7396,	\color@endgroup 4788,	19590, 19632, 19633
12365, 13006, 19582	4805, 4822, 5829,	\colorbox 2160, 2162, 2163
\color@ 19622, 19669	8209, 8225, 8241,	\columncolor . 1688, 6554
\color@b@x 6583,	8 ₂₅₅ , 8 ₂ 68, 8 ₂ 8 ₁ ,	\columnsep 96, 226, 819,
6621, 6623,	8397, 8455, 8465,	835, 1084, 1336,
19575, 19672, 19675	8475, 8501, 8514,	1993, 2429, 5850,
\color@begingroup .	8526, 8553, 8566,	6027, 6237, 6810,
4784,	8606, 8615, 8624,	6935, 7110, 10345,
4801, 4818, 5827,	8649, 8661, 8672,	11169, 12249,
5841, 8205, 8221,	8698, 8710, 8750,	13874, 13991,
8237, 8250, 8263,	8760, 8770, 8796,	
8276, 84 <u>5</u> 3, 8463,	880g, 8821, 8848,	
8473, 8499, 8512,		
	8861, 8901, 8911,	15598, 19537,
8524, 8551, 8564,	8921, 8947, 8960,	19542, 19546,
8604, 8613, 8622,	8972, 8999, 9012,	19552, 19555, 20101
8647, 8659, 8670,	9052, 9062, 9072,	\columnseprule 96,
8696, 8708, 8748,	9098, 9111, 9123,	226, 818, 834,



```
10768,
                                                10783,
                                                                    2104, 2105, 2106,
       1083, 1335, 1994,
       2430, 5849, 6026,
                                     10809,
                                                10822,
                                                                    2107, 2108, 2112, 2113
       6236, 6801, 6866,
                                     10835,
                                                10853,
                                                            \coordy ..... 2110
       6929, 6941, 7106,
                                     11067,
                                                            \Coordz . . 2100, 2103,
                                                 11074,
                                     11110, 11116, 11158,
                                                                    2105, 2108, 2113
       7115,
                  10337,
       10378,
                   11114,
                                     11162,
                                                 11166,
                                                            \coordz ..... 2111
       11160,
                  12249,
                                     11170,
                                                 11392,
                                                            \copy . . . . 4446, 4490,
       13864,
                  13966,
                                     11393,
                                                12263,
                                                                    4534, 6490, 6779,
       14109,
                                                                    6842, 6910, 6916,
                  14123,
                                     12337,
                                                 12341,
       14883,
                                                13862,
                  15138,
                                     12983,
                                                                    7076, 7088, 7425,
                                     13866,
                                                13870,
       15597, 20092, 20141
                                                                    7446,
\columnseprulecolor
                                     13873,
                                                13962,
                                                                               11087,
                                                                    10355,
                                     13968,
       . . . . . . 14108, 14122
                                                 13991,
                                                                    11135,
                                                                               11203,
                                                14026,
\columnwidth .... 28,
                                     14020,
                                                                    11249,
                                                                               12955,
                                     14182,
                                                 14186,
       40, 53, 68, 239,
                                                                    12967,
                                                                               12971,
       250, 263, 277,
                                     14190,
                                                 14194,
                                                                               13896,
                                                                    13796,
                                                15402,
                                                                               14718,
       762, 766, 953,
                                     14979,
                                                                    14648,
       1187, 1433, 2344,
                                     15552,
                                                15556,
                                                                    14788,
                                                                               19759,
       5951, 6104, 6374,
                                                15738,
                                                                    20070,
                                     15734
                                                                               20117,
       6378, 6486, 6799,
                                     15978,
                                                16226,
                                                                    20184, 20228, 20291
       6803, 6807, 6811,
                                     16231,
                                                16527,
                                                            \cor@height . . 13819,
                                     16806,
                                                 16811,
       6862, 6868, 6928,
                                                                    13820,
                                                                               13847,
                                     17086,
                                                17090,
       6930, 6933, 6936,
                                                                    13848,
                                                                               13887,
                                     17226,
                                                17489,
       6938, 6943, 7105,
                                                                    13919,
                                                                               13920,
       7107, 7109, 7111,
                                     17494,
                                                20090,
                                                                    13947, 13948, 13984
                                     20094,
                                                20098,
       7113, 7117, 7414,
                                                            \count 2327, 4435, 4479,
                                     20102,
                                                20137,
       7435, 7846, 7850,
                                                                    4523, 8409, 8438,
       8145, 8149, 8192,
                                     20143, 20280, 20282
                                                                    8542, 8589, 8687,
       8202, 8218, 8234,
                              \contentslabel ....
                                                                    8733, 8837, 8884,
                                     . . . 5031, 5038,
       8247, 8260, 8273,
                                                                    8988, 9035, 9139,
                                     5045, 5052, 5059
       8496, 8508, 8521,
                                                                    9186, 9290, 9337,
       8561, 8644, 8655,
                              \contentsline .... 11655
                                                                    9441, 9488, 9592,
       8667, 8705, 8791,
                              \contentsmargin . 18063
                                                                    9639, 9743, 9832,
       8803, 8816, 8856,
                              \contentspush .... 18037
                                                                    9957,
                                                                               10449,
       8942, 8954, 8967,
                              \convertcolorspec .
                                                                    11088.
                                                                               11136,
                                     . . . . . . . 19596,
       9007, 9093, 9105,
                                                                    11332,
                                                                               11338,
                                     19599, 19639, 19642
       9118, 9158, 9244,
                                                                    20173, 20217, 20323
       9256, 9269, 9309,
                              \Coord ..... 2101
                                                            \count@ . . 1628, 1687,
                              \coord .... 2106
                                                                    2699, 2704, 3782,
       9395, 9407, 9420,
       9460, 9546, 9558,
                              \CoordIII ..... 2103
                                                                    3783, 3785, 6552,
                              \coordiii ..... 2108
       9571, 9611, 9697,
                                                                    14071,
                                                                               14072,
                              \Coordn .... 2102
                                                                               14076,
       9709, 9722, 9762,
                                                                    14074,
                              \coordn .... 2107
       9846, 9906, 9920,
                                                                    14083,
                                                                               14104,
       9934, 9963, 9988,
                              \Coordx .... 2098,
                                                                    14105,
                                                                               14107,
                                     2101, 2102, 2103,
       10147,
                  10151,
                                                                    14127,
                                                                               14128,
       10336,
                  10338,
                                     2104, 2105, 2106,
                                                                               14380,
                                                                    14131,
                  10346,
                                     2107, 2108, 2112, 2113
                                                                    14388, 14401, 17924
       10342,
                              \coordx ..... 2109
                  10380,
                                                            \counterwithout ...
       10374,
                              \Coordy ..... 2099,
       10663,
                  10666,
                                                                    . . . . . . . 13692,
       10668,
                                     2101, 2102, 2103,
                  10752,
                                                                    13693, 13694, 13695
```

\cr 617, 5615, 5622,	4876, 4905, 5147,	10538,	10595
5678, 8420, 8424,	5673, 5708, 5711,	10619,	10637
8426, 12891,	57 ¹ 4, 57 ² 8, 57 ³ 5,	10723,	10732
17830, 17868, 19978	5742, 5750, 5751,	10754,	10770
\crcr 628, 2226, 5618,	5789, 5814, 5815,	10785,	10812
17818, 17848,	6597, 6603, 6611,	10825,	10838
19784, 19787, 19965	6618, 7190, 8204,	10885,	10900
\CROP@@llc 6687	8220, 8236, 8249,	11657,	11660
\CROP@@lrc 6710	8262, 8275, 8452,	11662,	11666
\CROP@@ulc 6641	8462, 8472, 8498,	11670,	11682
\CROP@@urc 6664	8511, 8523, 8541,	11695,	11706
\CROP@execopt 6734	8542, 8550, 8563,	11906,	1193
\cs 13117, 13168, 13186,	8603, 8612, 8621,	11968,	1228
	8646, 8658, 8669,	12369,	12372
13237, 13252,	8686, 8687, 8695,	12744,	12810
13481, 13540, 13590, 13591, 13602	8707, 8747, 8757,	13776,	1377
\csname 8, 43,	8767, 8793, 8806,	13784,	15930
56, 71, 163, 165,	8818, 8836, 8837,	15934,	1593
210, 253, 266,	8845, 8858, 8898,	16376,	1637
280, 337, 338,	8908, 8918, 8944,	16380,	1638
	8957, 8969, 8987,	16389,	1639
605, 1591, 2189,	8988, 8996, 9009,	16400,	1640
2190, 2204, 2205,	9049, 9059, 9069,	16408,	1647
2231, 2234, 2237,	9095, 9108, 9120,	16483,	1648
2253, 2261, 2269,	9138, 9139, 9147,	16956,	1695
2324, 2627, 2628,	9160, 9200, 9210,	16960,	1696
2651, 2652, 2679,	9220, 9246, 9259,	16969,	1697
2706, 2710, 2721,	9271, 9289, 9290,	16979,	1698
2729, 2737, 2745,	9298, 9311, 9351,	16 <u>9</u> 88,	1717
2747, 2749, 2753,		17182,	1717
2754, 2818, 2860,	9361, 9371, 9397,		
2870, 2876, 2877,	9410, 9422, 9440,	1 7 639,	1764
2879, 2880, 2882,	9441, 9449, 9462,	17643,	1764 1766
2883, 2885, 2928,	9502, 9512, 9522,	17652 ,	1766
2929, 2952, 3007,	9548, 9561, 9573,	17662,	1766
3008, 3009, 3010,	9591, 9592, 9600,	17671,	1782
3016, 3017, 3018,	9613, 9653, 9663,	17846,	1784
3019, 3102, 3103,	9673, 9699, 9712,	17880,	1790
3106, 3107, 3282,	9724, 9742, 9743,	17904,	1792
3284, 3296, 3298,	9751, 9764, 9858,	17921,	1794
3336, 3339, 3343,	9870, 9882, 9908,	17948,	1814
3360, 3363, 3365,	9922, 9936, 9956,	18404,	1840
3375, 3378, 3380,	9957, 9976, 9990,	18421,	1842
33 ⁸ 7, 3392, 3397,	10274, 10427,	18423,	1843
3407, 3423, 3426,	10428, 10433,	18432,	1843
3440, 3452, 34 <mark>8</mark> 4,	10434, 10524,	18486,	1848
3495, 35 7 9, 35 ⁸ 2,	10525, 10526,	18641,	1864
3622, 3671, 3811,	10527, 10529,	18752,	1875
3832, 4182, 4183,	10531, 10532,	18760,	1885
4190, 4191, 4782,	10533, 10534,	18862,	18876
4799, 4816, 4847,	10536, 10537,	18892,	1889

18909, 18916,	5420, 5421, 5422,	2382, 2383, 2384,
18921, 18982,	5423, 7211, 7309	2385, 2386, 2388,
19037, 19039,	\customername 17124	3861, 3863, 3865,
19041, 19057,	\CustomFBox 10916	3868, 3873, 4966,
19060, 19066,	\cvcomputer 2552	4967, 5225, 5226,
19068, 19071,	\cvdoubleitem 2529, 2553	5 ² 5 ¹ , 5 ² 5 ² , 5395,
19075, 19080,	\cventry 2541	5396, 5397, 5398,
19084, 19088,	\cvlanguage 2550	5399, 5419, 5420,
19102, 19106,	\cvline 2524,	5421, 5422, 5423,
19109, 19112,	2525, 2530, 2534,	7201, 7203, 7205,
19116, 19118,	2536, 2542, 2551	7207, 7209, 7210,
19154, 19156,	\cvlistdoubleitem 2535	7299, 7301, 7303,
19163, 19164,	\cvlistitem 2533	7305, 7307, 7308
19168, 19173,	\cvtheme 2467, 2470	\DeclareRobustCommand
19177, 19188,	1377 173	2086,
19189, 19193,	D	2087, 2088, 2089,
19199, 19254,	\d13087	2090, 2091, 2092,
19255, 19259,	\d@llarbegin	4195, 4202, 6591,
19355, 19356,	601, 630, 1632,	6606, 19582, 19625
19358, 19361,	1633, 1634, 1697,	\DeclareSectionCommand
19362, 19366,	1700, 1701, 6559,	16413,
19814, 19869,	6562, 6563, 19773	16421, 16431,
19967, 20028,	\d@llarend	16441, 16451,
20041, 20043, 20440	. 602, 630, 1632,	16461, 16993,
\CT@@do@color 6549	1633, 1634, 1699,	17002, 17010,
\CT@cell@color 1712, 6574	1700, 1701, 6561,	17020, 17030,
\CT@color 6548	6562, 6563, 19774	17040, 17050,
\CT@column@color	\dashgapcolor 1692	17676, 17685,
1710, 6572	\date 66g,	17693, 17703,
\CT@do@color	705, 1009, 1054,	17713, 17723, 17733
•	1261, 1306, 1511,	\DeclareTOCEntryStyle
1713, 6549, 6575	1556, 2028, 5261,	18471, 18628, 18830
\CT@extract . 1688, 6554	5309, 6016, 6193,	\DecMargin 191
\CT@row@color . 1711, 6573	6282, 6318, 7884,	\dedication
\CT@setup 1677, 1678,	7918, 7981, 8017,	16100, 16649, 17348
1680, 1681, 1685,	10203, 10237,	\dedicatory 327
1709, 6545, 6571	15064, 15109,	\def 2, 23, 26,
\cumpartcl 14552	15205, 15252,	30, 34, 47, 62, 92,
\cumtcl 14552	15455, 15496,	95, 104, 105, 106,
\curraddr 326	15642, 15678,	107, 119, 129, 130,
\current@color	16101, 16650, 17349	132, 168, 169, 170,
6590, 6596,	\datename 17154	171, 181, 185, 204,
6603, 6611, 6617,	\deadcycles . 3267, 3270	225, 234, 235,
10914, 10919,	\debugfootnotedirection	236, 237, 241,
19581, 19618,	10582	244, 257, 271,
19619, 19623,	\DeclareGraphicsRule	302, 305, 317,
19652, 19653, 19670	363	323, 340, 342,
\CurrentOption 5395,	\DeclareOption 2359,	347, 397, 398,
5396, 5397,	2362, 2365, 2368,	399, 414, 418,
5398, 5399, 5419,	2371, 2374, 2377,	494, 572, 574,
		,0 ⁰ 0 ⁰ 0 ⁰ 00 ₀ 0

599, 604, 606,	2479, 2480, 2481,	4794, 4811, 4831,
627, 628, 629,	2482, 2483, 2484,	4860, 4889, 5109,
630, 676, 677,	2600, 2621, 2622,	5146, 5154, 5383,
708, 772, 809,	2625, 2631, 2634,	5521, 5522, 5524,
941, 964, 965,	2645, 2646, 2649,	5542, 5543, 5546,
973, 1012, 1013,	2655, 2658, 266g,	5556, 5557, 5558,
1015, 1020, 1022,	2671, 2674, 2678,	5559, 5565, 5568,
1027, 1029, 1057,	2684, 2692, 2693,	5579, 5580, 5581,
1204, 1216, 1217,	2694, 2695, 2696,	5591, 5617, 5621,
1225, 1264, 1265,	2697, 2698, 2705,	5628, 5650, 5669,
1267, 1272, 1274,	2706, 2710, 2715,	5670, 5671, 5677,
1279, 1280, 1309,	2723, 2731, 2739,	5707, 5710, 5713,
1454, 1466, 1467,	2746, 2748, 2848,	5717, 5720, 5723,
1475, 1514, 1515,	2856, 2877, 2885,	5726, 5733, 5740,
1517, 1522, 1524,	2886, 2887, 2893,	5750, 5751, 5752,
1529, 1531, 1559,	2895, 2896, 2897,	5762, 5766, 5769,
1579, 1589, 1590,	2907, 2909, 2911,	5774, 5775, 5776,
1593, 1599, 1627,	2917, 2921, 2924,	5778, 5787, 5793,
1640, 1641, 1644,	2933, 2944, 2946,	5814, 5815, 5939,
1657, 1665, 1673,	2947, 2958, 3031,	5971, 5972, 5980,
1674, 1677, 1678,	3050, 3082, 3083,	6127, 6148, 6149,
1681, 1686, 1724,	3084, 3095, 3109,	6157, 6197, 6217,
1725, 1812, 1814,	3112, 3113, 3125,	6289, 6290, 6321,
1815, 1882, 1886,	3137, 3141, 3144,	6392, 6406, 6439,
1917, 1918, 1959,	3157, 3166, 3194,	6443, 6455, 6468,
1967, 1968, 1969,	3222, 3225, 3226,	6475, 6479, 6482,
1970, 1971, 1981,	3234, 3235, 3244,	6545, 6548, 6551,
1986, 2011, 2012,	3257, 3273, 3361,	6583, 6590, 6593,
2094, 2095, 2096,	3364, 3373, 3376,	6600, 6608, 6614,
2098, 2099, 2100,	3528, 3539, 3578,	6621, 6622, 6624,
2101, 2102, 2103,	3691, 3701, 3714,	6738, 6751, 6754,
2104, 2105, 2106,	3768, 3778, 3780,	6755, 6760, 6767,
2107, 2108, 2109,	3785, 3790, 3796,	6772, 6776, 6839,
2110, 2111, 2112,	3797, 3800, 3807,	6899, 7408, 7412,
2113, 2118, 2129,	3815, 3830, 3903,	7415, 7433, 7436,
2160, 2161, 2162,	3994, 4015, 4019,	7454, 7511, 7569,
2163, 2170, 2176,	4032, 4111, 4180,	7611, 7638, 7640,
2182, 2190, 2195,	4198, 4204, 4241,	7645, 7676, 7677,
2197, 2205, 2210,	4366, 4368, 4369,	7750, 7799, 7818,
2211, 2226, 2230,	4370, 4379, 4381,	7841, 7891, 7892,
2233, 2236, 2241,	4382, 4383, 4387,	7921, 7988, 7989,
2244, 2247, 2251,	4389, 4395, 4396,	8020, 8067, 8082,
2259, 2267, 2274,	4423, 4437, 4440,	8115, 8191, 8198,
2276, 2277, 2279,	4444, 4448, 4461,	8214, 8230, 8246,
2348, 2442, 2443,	4467, 4481, 4484,	8259, 8272, 8301,
2444, 2445, 2446,	4488, 4492, 4505,	8302, 8303, 8313,
2447, 2449, 2450,	4511, 4525, 4528,	8314, 8315, 8386,
2468, 2469, 2472,	4532, 4536, 4549,	8448, 8458, 8468,
2473, 2474, 2475,	4601, 4616, 4621,	8494, 8506, 8519,
2476, 2477, 2478,	4747, 4749, 4777,	8546, 8559, 8574,
* ***		

8579, 8599, 8608,	10746,	10762,	12208,	12217,
8617, 8642, 8653,	10777,	10804,	12219,	12244,
8665, 8691, 8703,	10817,	10830,	12248,	12257,
8718, 8723, 8743,	10843,	10849,	12258,	12259,
8753, 8763, 8789,	10855,	10862,	12261,	12265,
8801, 8814, 8841,	10875,	10879,	12267,	122 7 2,
8854, 8869, 8874,	10883,	10889,	12275,	12296,
8894, 8904, 8914,	10894,	10898,	12308,	12344,
8940, 8952, 8965,	10910,	10924,	12365,	12367,
8992, 9005, 9020,	10926,	10928,	12368,	12375,
9025, 9045, 9055,	10930,	10938,	12380,	12440,
9065, 9091, 9103,	11043,	11053,	12491,	12507,
9116, 9143, 9156,	11084,	11132,	12508,	12540,
9171, 9176, 9196,	11189,	11193,	12541,	12545,
9206, 9216, 9242,	11199,	11201,	12547,	12845,
9254, 9267, 9294,	11217,	11228,	12857,	12861,
9307, 9322, 9327,	11229,	11231,	12862,	12863,
9347, 9357, 9367,	11244,	11245,	12870,	12898,
9393, 9405, 9418,	11247,	11263,	12929,	12937,
9445, 9458, 9473,	11265,	11268,	12940,	12945,
9478, 9498, 9508,	112 7 0,	11271,	12975,	13041,
9518, 9544, 9556,	11286,	11293,	13042,	13650,
9569, 9596, 9609,	11353,	11354,	13652,	13702,
9624, 9629, 9649,	11355,	11356,	13704,	13752,
9659, 9669, 9695,	11365,	11367,	13763,	13774,
9707, 9720, 9747,	11403,	11655,	13793,	13893,
9760, 9775, 9780,	11682,	11693,	13990,	13998,
9842, 9854, 9866,	11704,	11715,	14031,	14043,
9878, 9903, 9917,	11725,	11736,	14055,	14069,
9931, 9959, 9972,	11747,	11758,	14102,	14116,
9986, 10008,	11773,	11788,	14152,	14180,
10016, 10090,	11805,	11831,	14184,	14188,
10125, 10137,	11848,	11856,	14192,	14196,
10168, 10210,	11869,	11886,	14287,	14301,
10211, 10240,	11894,	11902,	14303,	14310,
10271, 10303,	11919,	11927,	14316,	14396,
10309, 10316,	11933,	11950,	14417,	14421,
10352, 10426,	11958,	11964,	14425,	14427,
10437, 10485,	11981,	11989,	14443,	14455,
10574, 10661,	11997,	12011,	14469,	14519,
10665, 10667,	12015,	12029,	14526,	14645,
10669, 10671,	12037,	12044,	14646,	14648,
10673, 10675,	12052,	12055,	14649,	14655,
10676, 10678,	12058,	12092,	14656,	14657,
10682, 10691,	12124,	12153,	14667,	14677,
10693, 10700,	12180,	12183,	14685,	14693,
10701, 10718,	12185,	12188,	14694,	14695,
10721, 10727,	12197,	12198,	14696,	14697,
10730, 10738,	12202,	12204,	14698,	14703,
10739, 10740,	12205,	12206,	14704,	14707,
755.	ı	•	17 17	17 7

```
17821,
                                           17844,
14709,
           14710,
                                                               19943,
                                                                          19944,
                               17848,
                                          17852,
           14712,
14711,
                                                               19945,
                                                                          19947,
                               17862,
                                          17878,
                                                                          19960,
14714,
           14715,
                                                               19950,
           14728,
                               17884,
                                          17892,
                                                                          19968,
14721,
                                                               19965,
14729,
           14730,
                               17913,
                                          17922,
                                                               19988,
                                                                          19991,
                                                               20001,
                                                                         20002,
14731,
           14732,
                               17923,
                                          17939,
                                          17946,
                                                               20003,
                                                                         20004,
14734,
           14735,
                               17943,
                                                                         20025,
14874,
           14875,
                               17950,
                                          17953,
                                                               20005,
                                          18008,
                                                                         20060,
14996,
           15019,
                               17983,
                                                               20027,
                               18042,
                                                                          20114,
           15028,
                                          18064,
                                                               20067,
15020,
           15068,
                               18070,
                                          18073,
                                                               20161,
15067,
                                                                          20175,
15070,
           15075,
                               18075,
                                          18078,
                                                               20178,
                                                                          20182,
15077,
           15082,
                               18102,
                                          18755,
                                                               20186,
                                                                          20199,
15084,
                                                               20205,
           15112,
                               18779,
                                           19321,
                                                                          20219,
                                                               20222,
                                                                         20226,
15158,
           15159,
                               19342,
                                          19344,
           15208,
                                                               20230,
                                                                         20243,
15167,
                               19500,
                                          19543,
                                                                         20289,
15209,
           15211,
                               19546,
                                          19552,
                                                               20249,
                                                                         20294,
15216,
           15218,
                               19556,
                                          19575,
                                                               20293,
15223,
           15225,
                               19581,
                                          19584,
                                                               20295,
                                                                         20296,
15255,
           15277,
                               19606,
                                           19615,
                                                               20306,
                                                                         20376,
15390,
           15419,
                               19621,
                                          19627,
                                                               20388,
                                                                         20389,
                                                               20391,
                                                                         20505,
15421,
           15462,
                               19649,
                                          19655,
                               19664,
                                          19668,
                                                               20507,
                                                                          20511,
15464,
           15499,
                               19672,
                                          19673,
15587,
           15649,
                                                               20513, 20539, 20541
15650,
           15681,
                               19674,
                                           19677,
                                                       \default@color ....
           15764,
                               19682,
                                          19688,
                                                               . . . . . . 6590, 19581
15752,
                               19689,
                                          19690,
15790,
           15794,
                                                       \DefaultFindent .. 12351
                                                       \DefaultLhang .... 12347
15837,
           15884,
                               19700,
                                           19710,
15887,
           15894,
                                                       \DefaultLoversize 12348
                               19719,
                                          19730,
                                                       \DefaultLraise ... 12349
15897,
           15905,
                               19731,
                                          19732,
15912,
           15915,
                                                       \DefaultNindent . 12352
                               19733,
                                          19734,
15941,
                                                       \DefaultOptionsFile
           15943,
                               19735,
                                          19740,
15963,
           16147,
                               19741,
                                                                12357, 12360, 12363
                                           19744,
16148,
           16200,
                               19746,
                                           19747,
                                                       \DefaultSlope ... 12353
16207,
           16356,
                               19748,
                                          19749,
                                                       \deffootnote . . 15940,
16358,
           16490,
                               19751,
                                          19753,
                                                               15965,
                                                                          16489,
16492,
           16512,
                               19755,
                                          19756,
                                                               16514,
                                                                          17063,
16696,
           16780,
                               19769,
                                                               17083, 17188, 17213
                                           19771,
16787,
           16936,
                               19776,
                                          19778,
                                                       \define@choicekey .
16938,
           17064,
                                          19786,
                               19784,
                                                                1819, 1825, 1831,
17081,
           17085,
                               19793,
                                          19795,
                                                               1837, 1843, 1849,
17088,
           17092,
                                          19800,
                                                               1861, 1867, 1873,
                               19798,
17164,
           17189,
                                          19802,
                               19801,
                                                               1880, 19375, 19383
                               19803,
                                          19805,
                                                       \define@key .... 19373
17191,
           17211,
           17463,
                               19815,
                                          19852,
                                                       \definecolor .. 2035,
17395,
17470,
           17619,
                               19872,
                                          19877,
                                                               2036,
                                                                           2037,
                                          19883,
17621,
                               19878,
                                                               2038, 2039, 2441,
           17753,
17757,
                               19920,
                                          19930,
                                                               2448, 7215, 7220,
           17774,
17795,
           17798,
                               19933,
                                          19936,
                                                               7223, 7224, 7225,
17813,
           17818,
                               19941,
                                                               7227, 7228, 7231,
                                          19942,
```

7222 7224 7225	\dfn@boxb 7426,	\dfn@LTRmakecol
7232, 7234, 7235,		
7238, 7239, 7241,	7447, 7464, 7465,	7511, 7563, 7565
7242, 7245, 7246, 7248, 7249, 7252,	7472, 7477, 7521,	7563, 7564, 7565
7240, 7249, 7252, 7253, 7318, 7319,	7522, 7529, 7532 \dfn@countins 7456, 7513	\dfn@makefnmark
7324, 7325, 7330,		\dfn@RTLfootnotetext
7331, 7336, 7337,	7419, 7430, 7438,	
7342, 7343, 7743 \DefineTOCEntryCommandOpt	7439, 7440, 7451, ion 7455, 7472, 7492,	\dfn@RTLmakecol
18837,	7512, 7529, 7544	. 7454, 7563, 7564
18839, 18841,	\dfn@dimb 7492,	\dfn@split
18845, 18847,	7493, 7495, 7496,	7426, 7447, 7460,
18849, 18851, 18853	7498, 7544, 7545,	7472, 7517, 7529
\DefineTOCEntryIfOption	7547, 7548, 7550	\DFNalwaysdouble . 7566
18833, 18835, 18867	\dfn@elt@adjust	\DFNcolumnsep
		7475, 7488, 7532
\DefineTOCEntryLengthOpti 18472, 18474,	\dfn@elt@getht 7457, 7514	\DFNcolumnwidth
104/2, 104/4, 18629, 18831,	\dfn@fnht 7428,	7409, 7414, 7435,
18843, 1886g, 18871	7449, 7490, 7493,	7474, 7476, 7479,
\DefineTOCEntryOption	7499, 7500,	7489, 7531, 7533
	7501, 7542, 7545,	\DigitsDotDashInterCharToks
	7551, 7552, 7553	1912,
\delimiter 10907	\dfn@fnmaxdp 7416,	1913, 1914, 1915, 1916
\DEPTH 17986, 17993	7421, 7426, 7437,	\dim 13259, 13260,
\depth 13585,	7442, 7447, 746 <u>9</u> ,	13583, 13584, 13585
13596, 13598, 13623	7472, 7526, 7529	\dimen 8369,
\depthof	\dfn@footnoterule .	8410, 8427, 8428,
7618, 7623, 7632,	7510, 7562	8429, 8437, 8541,
7633, 7637, 7642	\dfn@footnotetext . 7411	8 ₅ 88, 8686, 8 ₇₃₂ ,
\descriptionlabel 5187	\dfn@gobble . 7413, 7434	8836, 8883, 8987,
\DetectColumn	\dfn@ins	9034, 9138, 9185,
20031, 20035	7421, 7422, 7423,	9289, 9336, 9440,
\detokenize	7425, 7442, 7443,	9487, 9591, 9638,
2854, 2856,	7444, 7446, 7460,	9742, 9831, 9956,
3082, 3084, 3085,	7461, 7517, 7518	14088, 14095,
3112, 3127, 3144,	\dfn@latex@footnotetext	14096, 14104,
3147, 3155, 3157,	7410	14105, 14110,
3225, 3226, 3574	\dfn@latex@LTRfootnotetex	t 14111, 14127,
\dfn@afteroutput	7416, 7431	14128, 14135,
· · · · · · · · 7503,	\dfn@latex@makecol	14136, 20298, 20301
75 ⁰⁶ , 7555, 755 ⁸	7 509, 7 561	\dimen@ 6586, 6587,
\dfn@boxa	\dfn@latex@RTLfootnotetex	37.
7412, 7417, 7420,	7437, 7452	10946, 10947,
7424, 7425, 742 6 ,	\dfn@list	10948, 10958,
7433, 743 ⁸ , 7441,	7430, 7451, 7458,	10959, 10960,
7445, 744 ⁶ , 7447,	7491, 7493, 7496,	10963, 10964,
7460, 7467, 7470,	75 ⁰² , 75 ¹ 5, 7543,	10965, 10971,
7472, 7479, 74 ⁸ 7,	7545, 754 ⁸ , 7554	10981, 10983,
7517, 7524, 7527,	$\dfn@LTRfootnotetext$	10992, 10994,
75 ² 9, 7533, 754 ¹	7412, 7432	11001, 11002,
		Index 497
		000000000000000000000000000000000000000

```
326, 327, 328,
                                                              \dquad .... 6477, 6479
       11003,
                   11004,
                                      2301, 3558, 3618,
                                                              \draw .... 19394,
       12952,
                  12953,
                                      3633, 3654, 3657,
       12954,
                  17776,
                                                                      19401,
                                                                                 19405,
                                      4642, 4647, 4661,
       17778,
                  17784,
                                                                      19428,
                                                                                 19438,
                                      4666, 4680, 4685,
       17790,
                   19514,
                                                                      19446,
                                                                                 19449,
                   19516,
                                      4708, 4717, 6756,
       19515,
                                                                      19452,
                                                                                 19455,
                   19518,
                                      10274, 12442, 19064
                                                                      19467,
                                                                                 19472,
       19517,
       19519, 19578, 19579
                               \do@@hvFloat .... 11353
                                                                      19479, 19485, 19486
\dimen@i .... 17777,
                               \document ... 3240, 3254
                                                              \dseries@display@setup
       17778, 17783, 17789
                               \documentclass 3541, 3544
                                                                      . . . . . . . . . . 6469
\dimen@ii .... 10996,
                               \doubleitemmaincolumnwidth
                                                                            Ε
       10997,
                  10998,
                                       . . . . . . . . 2490,
                   11006,
                                                              \edef 120, 415, 417, 419,
       11004,
                                      2503, 2504, 2505,
       11009, 11010, 11011
                                      2506, 2530, 2532
                                                                      581, 1606, 1660,
\dimexpr .... 28,
                               \doublerulesepcolor 16g1
                                                                      1668, 1728, 1755,
       239, 953, 1187,
                              \dp 39, 52, 67, 249, 262,
                                                                      1757, 1922, 1949,
       1433, 2805, 2808,
                                      276, 611, 1684,
                                                                      2188, 2203, 2231,
       2901, 5951, 6104,
                                      6587, 6588, 7036,
                                                                      2234, 2237, 2608,
       12263,
                                                                      2611, 2624, 2628,
                   13012,
                                      7417, 7438, 7465,
       13021,
                                      7484, 7486, 7522,
                                                                      2635, 2648, 2652,
                   13991,
                                      7538, 7540, 7617,
                                                                      2659, 2852, 2855,
       14194,
                  14979,
                                                                      2965, 2966, 2969,
       15402,
                  15968,
                                      7622, 7635, 7641,
       15975,
                  15978,
                                      7755, 7760, 7764,
                                                                      2970, 2987, 2988,
                  16524,
                                      7767, 8374, 9793,
       16517,
                                                                      2991, 2992, 3081,
                                                 10045,
       16527,
                   17216,
                                                                      3086, 3096, 3111,
                                      10037,
                  17226,
       17223,
                                      10285,
                                                 10298,
                                                                      3114, 3127, 3131,
       18616,
                  18782,
                                                  10767,
                                                                      3136, 3143, 3146,
                                      10751,
       18789,
                  18799,
                                      10782,
                                                                      3153, 3156, 3162,
                                                  11205,
       18801,
                  19887,
                                      11206,
                                                  11209,
                                                                      3165, 3218, 3224,
       19889,
                  19890,
                                                                      3227, 3379, 3387,
                                      11251,
                                                  11252,
                                      11255,
       19891,
                  19896,
                                                                      3397, 3529, 3572,
                                                  12437,
       19898,
                  19899,
                                      12881,
                                                 13020,
                                                                      3616, 3638, 3652,
       19900,
                  19905,
                                                  14088,
                                                                      3680, 3772, 3784,
                                      13023,
       19907,
                  19908,
                                                                      3791, 3808, 4611,
                                      14104,
                                                  14105,
                   19914,
       19909,
                                                                      4756, 4767, 5708,
                                      14110,
                                                  14111,
       19916, 19917, 19918
                                      14127,
                                                  14128,
                                                                      5711, 5714, 7667,
\DiscardVskip .... 12354
                                      14135,
                                                  14136,
                                                                      7670,
                                                                                 10427,
\display@setup 6444, 6469
                                                                     10433,
                                                                                 10523,
                                      14540,
                                                  14541,
\displayindent ... 6485
                                                                      10525,
                                                                                 10526,
                                      14542,
                                                  14747,
\displaystyle .....
                                                                                 10612,
                                      15803,
                                                  15845,
                                                                      10527,
       . . . . . 10400, 10416
                                                                                 10978,
                                      15848,
                                                                      10633,
                                                  15902,
\displaywidth ....
                                                                                 11832,
                                      15909,
                                                  16293,
                                                                      11825,
        6485, 7614, 7616,
                                      16296,
                                                  16873,
                                                                      11863,
                                                                                 11870,
       7621, 10419, 12320
                                      16876,
                                                  17556,
                                                                      11903,
                                                                                 11934,
\divide ..... 5529,
                                      17559,
                                                  17825,
                                                                      11965,
                                                                                 12309,
       8428, 9847, 9848,
                                      17860,
                                                  17872,
                                                                      12443,
                                                                                 12447,
       9964,
                   9965,
                                      17986,
                                                  17988,
                                                                      12938,
                                                                                 12941,
       10286,
                  10287,
                                      19570,
                                                  19579,
                                                                      14299,
                                                                                 14412,
       14560, 14561, 17858
                                      19580,
                                                  19973,
                                                                      14431,
                                                                                 14434,
\do . . . 323, 324, 325,
                                      20270, 20277, 20360
                                                                      14460,
                                                                                 15799,
```

0 6 0		6 6 6
15842, 16185,	10949, 11018, 11038	1600, 1601, 1602,
16765, 17065,	\else4,	1604, 1605, 1608,
17448, 17828,	12, 13, 25, 36, 84,	1609, 1610, 1612,
17853, 17867,	101, 113, 131, 133,	1613, 1614, 1615,
17885, 17940,	148, 152, 156, 164,	1616, 1617, 1618,
17947, 17960,	181, 206, 214, 215,	1621, 1622, 1623,
18404, 18876,	231, 246, 294,	1643, 1644, 1645,
18909, 18916,	309, 313, 360,	1646, 1647, 1648,
18921, 18982,	365, 368, 371,	1650, 1651, 1652,
19136, 19240,	391, 402, 428,	1653, 1654, 1761,
19353, 19590,	436, 440, 455,	1767, 1773, 1804,
19595, 19604,	460, 518, 526,	1806, 1815, 1960,
19619, 19623,	530, 535, 550,	1962, 1971, 2172,
19633, 19638,	575, 57 ⁶ , 577,	2178, 2184, 2199,
19647, 19653,	579, 580, 583,	2282, 2290, 2295,
19666, 19670,	584, 585, 587,	2305, 2544, 2545,
19861, 19873,	588, 589, 590,	2546, 2548, 2584,
19976, 20040, 20054	591, 594, 595,	2610, 2613, 2632,
\EdefEscapeName 12156	596, 620, 626,	2640, 2656, 2664,
\egroup . 189, 190, 193,	672, 683, 686,	2680, 2750, 2758,
604, 628, 863,	735, 752, 755,	2764, 2770, 2776,
1422, 1589, 1590,	756, 776, 779,	2782, 2788, 2794,
1707, 2226, 2227,	794, 815, 826,	2800, 2813, 2821,
2352, 5618, 5829,	831, 842, 846,	2825, 2831, 2839,
6488, 6569, 8398,	854, 858, 859,	2843, 2865, 2872,
10405, 10406,	863, 867, 870,	2916, 3120, 3338,
10420, 10873,	871, 876, 887,	3362, 3377, 3442,
11018, 11022,	898, 912, 915,	3454, 3486, 3497,
12964, 12967,	916, 919, 929,	3535, 3547, 3548,
13999, 14503,	976, 985, 993,	3565, 3574, 3619,
14513, 14528,	1017, 1021, 1023,	3634, 3637, 3664,
14659, 14665,	1034, 1037, 1080,	3665, 3679, 3960,
14669, 14675,	1091, 1094, 1097,	3966, 4160, 4163,
14679, 14683,	1098, 1104, 1114,	4166, 4169, 4199,
14687, 14691,	1117, 1118, 1121,	4427, 4433, 4465,
14741, 14912,	1131, 1142, 1153,	4471, 4477, 4515,
15362, 17818,	1161, 1165, 1174,	4521, 4700, 5094,
17819, 17844,	1192, 1228, 1237,	5095, 5383, 5468,
17850, 19240,	1245, 1269, 1273,	55 ²¹ , 5534, 5543,
19692, 19698,	1275, 1286, 1289,	5633, 5654, 5679,
19702, 19708,	1332, 1343, 1347,	5691, 5759, 5779,
19712, 19717,	1350, 1353, 1354,	5780, 5795, 5800,
19721, 19726,	1359, 1370, 1381,	5804, 5846, 5857,
19776, 19784,	1396, 1399, 1400,	5861, 5864, 5867,
19785, 19965, 19966	1403, 1413, 1417,	5868, 5873, 5884,
\eightcolumnfootnotes	1418, 1422, 1442,	5893, 5907, 5910,
	1478, 1487, 1495,	5911, 5915, 5927,
\eightcolumnfootstyle	1519, 1523, 1525,	5983, 5992, 6000,
	1536, 1539, 1576,	6023, 6034, 6038,
\eject 7046,	1581, 1582, 1595,	6041, 6044, 6045,
(-3000 /040)	1 .300 .3021 .30301	1 / 3 3 1 I/ 3 3 TJ/

1	1	1	
6050, 6061, 6070,	8333, 8336, 8345,	11347,	11366,
6084, 6087, 6088,	8348, 8362, 83 7 9,	11369,	11375,
6092, 6115, 6160,	8389, 8447, 8492,	11376,	11379,
6169, 6177, 6199,	8598, 8640, 8742,	11386,	11388,
6210, 6212, 6233,	8787, 8893, 8938,	11394,	11405,
6244, 6285, 6296,	9044, 9088, 9195,	11413,	11415,
6299, 6348, 6363,	9239, 9346, 9391,	11416,	11417,
6366, 6367, 6394,	9497, 9542, 9648,	11420,	11425,
6408, 6417, 6424,	9693, 9803, 9814,	11431,	11433,
6447, 6477, 6503,	9861, 9911, 10034,	11434,	11435,
6528, 6535, 6584,	10070, 10082,	11438,	11448,
6589, 6627, 6628,	10101, 10116,	11450,	11463,
6634, 6652, 6675,	10119, 10120,	11469,	11472,
6698, 6721, 6746,	10127, 10139,	11476,	11482,
6747, 6749, 6761,	10156, 10206,	11485,	11488,
6766, 6768, 6770,	10217, 10220,	11494,	11499,
6790, 6795, 6813,	10279, 10329,	11502,	11506,
6829, 6853, 6858,	10334, 10365,	11502,	11511,
6872, 6888, 6906,			11517,
	10370, 10395,	11515,	
6914, 6937, 6955, 6982, 6986, 7001,	10408, 10425,	11519,	11523,
	10452, 10456,	11528,	11532,
7008, 7027, 7037,	10477, 10568,	11539,	11544,
7049, 7058, 7072,	10572, 10598,	11548,	11555,
7084, 7112, 7129,	10622, 10704,	11560,	11564,
7157, 7161, 7176,	10707, 10747,	11568,	11570,
7185, 7277, 7359,	10795, 10831,	11573,	11577,
7373, 7418, 7422,	10832, 10847,	11579,	11581,
7424, 7439, 7443,	10865, 10909,	11585,	11589,
7445, 7454, 7459,	10927, 10929,	11593,	11599,
7468, 7479, 7483,	10945, 10950,	11602,	11606,
7491, 7511, 7516,	10970, 10999,	11612,	11615,
75 ² 5, 7533, 7537,	11005, 11021,	11618,	11624,
7543, 75 ⁶ 3, 757 ² ,	11028, 11033,	11639,	11649,
7579, 7596, 7620,	11046, 11076,	11658,	11669,
7625, 7639, 7656,	11100, 11105,	11689,	11700,
7696, 7697, 7702,	11148, 11153,	11711,	11729,
7703, 7704, 7711,	11193, 11195,	11740,	11751,
7712, 7717, 7718,	11198, 11199,	11762,	11777,
7719, 7732, 7733,	11207, 11213,	11792,	11852,
7734, 7735, 77 ⁶ 2,	11216, 11219,	11890,	11923,
7778, 7781, 7782,	11226, 11233,	11954,	11985,
7792, 7803, 7806,	11235, 11241,	12038,	12050,
7819, 7829, 7887,	11245, 11248,	12053,	12070,
7898, 7901, 7984,	11253, 11259,	12079,	12089,
7995, 7998, 8046,	11262, 11275,	12104,	12112,
8069, 8084, 8093,	11278, 11281,	12121,	12135,
8100, 8121, 8122,	11287, 11294,	12150,	12164,
8124, 8129, 8135,	11304, 1131 7 ,	12176,	12236,
8137, 8141, 8197,	11326, 11334,	12254,	12274,
8244, 8321, 8324,	11341, 11344,	122 77 ,	12285,



12286,	12302,	12949,	12964,	14908,	14912,
12324,	12325,	12966,	13030,	14916,	14919,
12327,	12332,	13656,	13659,	14920,	14925,
12355,	12356,	13670,	13671,	14936,	14945,
12358,	123 7 1,	136 7 2,	13673,	14959,	14962,
12387,	12396,	13674,	13675,	14963,	14967,
12419,	12440,	13704,	13720,	14984,	15031,
12443,	12447,	13726,	13732,	15040,	15048,
12473,	12484,	13757,	13767,	15072,	15076,
12502,	12512,	13789,	13807,	15078,	15089,
12518,	12555,	13823,	13836,	15092,	15135,
12632,	12635,	13849,	13853,	15146,	15170,
12638,	12641,	13907,	13923,	15179,	15187,
12644,	1264 7 ,	13936,	13949,	15213,	15217,
12650,	12653,	13953,	14009,	15219,	15230,
12656,	12660,	14017,	14023,	15233,	15274,
12663,	12666,	14032,	14034,	15279,	15280,
12669,	12672,	14038,	14039,	15288,	15291,
12675,	12678,	14044,	14046,	15292,	15297,
12681,	12684,	14051,	14056,	15308,	15317,
12687,	12690,	14058,	14063,	15331,	15334,
12693,	12696,	14073,	14086,	15335,	15339,
12699,	12 7 02,	14119,	14151,	15345,	15353,
12705,	12708,	14167,	14171,	15357,	15358,
12711,	12714,	14175,	14271,	15362,	15378,
12717,	12 7 20,	14276,	14309,	15407,	15458,
12723,	, , , 12 7 26,	14315,	14323,	15474,	15477
12729,	12 7 32,	14326,	14350,	15523,	15538,
12735,	12738,	14370,	14385,	15541,	15542,
12741,	12744,	14433,	14457,	15547,	15548,
12747,	12750,	14515,	14523,	15572,	15594,
12753,	12756,	14557,	14583,	15605,	15645,
12759,	12762,	14621,	14622,	15656,	15659,
12765,	12768,	14623,	14649,	15708,	15723,
12771,	12774,	14703,	14704,	15726,	15727,
12777,	12780,	14707,	14711,	15754,	15766,
12783,	12786,	14712,	14728,	15775,	15807,
12789,	12792,	14729,	14734,	15852,	15886,
12795,	12798,	14742,	14751,	15888,	15892,
12801,	12804,	14761,	14767,	15896,	15898,
12807,	12810,	14770,	14777,	15903,	15907,
12813,	12816,	14779,	14785,	15910,	15914,
12819,	12822,	14796,	14798,	15916,	15920,
12825,	12828,	14809,	14811,	15947,	15948,
12831,	12834,	14822,	14824,	15956,	15969,
12837,	12840,	14833,	14835,	15976,	15996,
12848,	12849,	14852,	14874,	16001,	16008,
12850,	12851,	14875,	14880,	16014,	16038,
12874,	12903,	14891,	14895,	16045,	16049,
12912,	12918,	14903,	14907,	16063,	16066,
J .	J .	15 5	15 7	J,	•



		I.		I .	
16109,	16113,	17140,	17143,	18158,	18170,
16121,	16127,	17146,	17149,	18178,	18183,
16139,	16147,	17152,	17155,	18184,	18185,
16148,	16161,	17160,	17161,	18193,	18200,
16163,	16175,	17167,	17195,	18214,	18215,
16190,	16206,	17196,	17204,	18216,	18224,
16216,	16225,	17217,	17224,	18233,	1823 7 ,
16230,	16233,	17244,	17249,	18238,	18239,
16234,	16235,	17256,	17262,	18247,	18254,
16237,	16262,	17286,	17293,	18255,	18256,
16274,	16279,	17297,	1 7 311,	18264,	18271,
16284,	16301,	17314,	17357,	18272,	18273,
16315,	16321,	17361,	17369,	18281,	18288,
16334,	16344,	17375,	17387,	18289,	18290,
16362,	16392,	17395,	17424,	18298,	18305,
16496,	16497,	17425,	17438,	18306,	18307,
16505,	16518,	17453,	17469,	18315,	18322,
16525,	16545,	17479,	17488,	18323,	18324,
16550,	16557,	17493,	17496,	18332,	18340,
16563,	16587,	17497,	17498,	18341,	18342,
16594,	16598,	17500,	17525,	18350,	18359,
16612,	16615,	17537,	17542,	18360,	18361,
16658,	16662,	17547,	17564,	18369,	18379,
16670,	16676,	17578,	17584,	18380,	18381,
16688,	16696,	17597,	17607,	18389,	18399,
16701,	16717,	17625,	17655,	18414,	18415,
16725,	16733,	17747,	17750,	18416,	18424,
16741,	16742,	17786,	17803,	18446,	18464,
167 <u>5</u> 5,	16770,	17836,	17849,	18465,	18466,
16786,	16796,	17857,	17870,	18604,	18712,
16805,	16810,	17875,	17954,	18729,	18 7 39,
16813,	16814,	17955,	17956,	18754,	18758,
16815,	16817,	17958,	17959,	18861,	19126,
16842,	16854,	17962,	17963,	19140,	19144,
16859,	16864,	17964,	17965,	19167,	19182,
16881,	16895,	17966,	17967,	19192,	19196,
16901,	16914,	17968,	17970,	19206,	19207,
16924,	16942,	17971,	17972,	19208,	19209,
16972,	17069,	17973,	17974,	19214,	19216,
17070,	17076,	17977,	17978,	19217,	19225,
17093,	17094,	17979,	18022,	19231,	19248,
17095,	17096,	18039,	18046,	19258,	19264,
17097,	17098,	18048,	18053,	19270,	19273,
17099,	17100,	18058,	18059,	19284,	19322,
17104,	17107,	18062,	18067,	19324,	19329,
17110,	17113,	18071,	18072,	19338,	19343,
17116,	17119,	18087,	18111,	19345,	19352,
17122,	17125,	18115,	18125,	19359,	19390,
17128,	17131,	18131,	18137,	19397,	19402,
17134,	17137,	18142,	18148,	19408,	19419,
ידנ ו	1 311	1	- L=1	1 '37/	3 T '3'

19422,	19433,	20215, 20253,	6267, 6270, 6335,
19440,	19454,	20255, 20265,	6338, 6651, 6661,
19504,	19511,	20281, 20283,	6674, 6684, 6697,
19512,	19514,	20286, 20290,	6707, 6720, 6730,
19522,	19530,	20299, 20326,	7271, 7380, 7392,
19532,	19533,	20329, 20332,	7400, 7664, 7738,
19544,	19548,	20338, 20357,	7868, 7871, 7874,
19553,	19562,	20367, 20381,	7933, 7936, 7963,
19568,	19576,	20388, 20389,	7966, 7969, 8034,
19580,	19589,	20497, 20505, 20511	8037, 8126, 10187,
19608,	19613,	\em 5187	10190, 10193,
19632,	19657,	\email 326, 2480	10252, 10255,
19662,	19682,	\emaillink	10407, 11423,
19728,	19 7 29,	2562, 7292, 7390	11441, 11543,
19740,	19741,	\emailsymbol	11559, 11650,
19744,	19748,	2440, 7292, 7390	12329, 13791,
19749,	19808,	\empty 391,	14404, 15043,
19827,	19830,	518, 11366, 17756	15051, 15054,
19835,	19838,	\end 16g,	15124, 15127,
19841,	19844,	171, 194, 651, 654,	15182, 15190,
19847,	19856,	657, 722, 725,	15193, 15270,
19859,	19864,	988, 996, 999,	15273, 15278,
19865,	19866,	1069, 1072, 1240,	15279, 15280,
19888,	19889,	1248, 1251, 1321,	15437, 15440,
19891,	19897,	1324, 1490, 1498,	15443, 15515,
19898,	19997,	1501, 1572, 1575,	15624, 15627,
19996,	19907,	1580, 1581, 1582,	15630, 15695,
19909,	19907,	2121, 2132, 2133,	15698, 15795,
19909,	19918,		15838, 16004,
19926,	19927,	2528, 2530, 2532, 2534, 2536, 2540,	16019, 16026,
19928,	19927,	2548, 2551, 2601,	16032, 16036,
19920,	19929,	2624, 2632, 2634,	16044, 16116,
19932,	19935,	2635, 2641, 2648,	16133, 16143,
19930,	19943,	2656, 2658, 2659,	16171, 16553,
19942,	19943,		16568, 16575,
19944,	19949,	2665, 3295, 3301,	16581, 16585,
19940,	19949,	3321, 3327, 4000, 4001, 4006, 4009,	16593, 16665,
19953,	19933,	4085, 4086, 4093,	16682, 16692,
19909,			16751, 17252,
	19992, 19994,	4094, 4101, 4102,	17267, 17274,
19993,	19994,	4122, 4123, 4161, 4164, 4167, 4170,	17280, 17284,
19995,			
19997, 20001,	19998,	4177, 4178, 4361,	17292, 17364,
20001, 20006,	20002, 20008,	4362, 4978, 5034,	17381, 17391,
20000,	20000,	5041, 5048, 5055,	17434, 17909, 18085, 19394,
20013,	20042, 20061,	5062, 5073, 5081,	
20051,	20086,	5208, 5209, 5345,	
20001,		5388, 5410, 5801,	19416, 19429, 10426 10420
	20133,	5995, 6003, 6006,	19436, 19439,
20158,	20165,	6172, 6180, 6183,	19458, 19475, 19482, 19488, 1949(
20171,	20209,	6212, 6224, 6264,	19402, 19400, 19490

\end@dblfloat 15882	4847, 4876, 4905,	10537,	10538,
\end@float	5147, 5673, 5708,	10595,	10619,
. 4026, 4354, 15833	5711, 5714, 5728,	1063 7 ,	10723,
\end@rotdblfloat . 15837	5735, 5742, 5750,	10732,	10754,
\end@rotfloat	5751, 5789, 5814,	10770,	10785,
15794, 15835, 15836	5815, 6597, 6603,	10812,	10825,
\endarray 604,	6611, 6618, 7190,	10838,	10885,
628, 1589, 1590,	8204, 8220, 8236,	10900,	11657,
17844, 17848, 19776	8249, 8262, 8275,	11660,	11662,
\endBCmd 2123	8452, 8462, 8472,	11666,	11670,
\endbidi@lrbox 19883	8498, 8511, 8523,	11684,	11695,
\endbidi@tabular@RTLcases	8541, 8542, 8550,	11706,	11906,
19776, 19784, 19791	8563, 8603, 8612,	11937,	11968,
\endcsname 8, 43, 56,	8621, 8646, 8658,	12281,	12369,
71, 163, 165, 210,	866g, 8686, 868 ₇ ,	123 7 2,	12744,
253, 266, 280,	8695, 8707, 8747,	12810,	13776,
337, 338, 380,	8 ₇₅₇ , 8 ₇ 6 ₇ , 8 ₇ 9 ₃ ,	13777,	13784,
440, 508, 530,	8806, 8818, 8836,	14295,	14305,
605, 1591, 2189,	8837, 8845, 8858,	14319,	15930,
2190, 2204, 2205,	8898, 8908, 8918,	15934,	15938,
2231, 2234, 2237,	8944, 8957, 8969,	16376,	16378,
2253, 2261, 2269,	8987, 8988, 8996,	16380,	16383,
2324, 2627, 2628,	9009, 9049, 9059,	16389,	16398,
2651, 2652, 2679,	9069, 9095, 9108,	16400,	16402,
2707, 2711, 2721,	9120, 9138, 9139,	16408,	16479,
	9147, 9160, 9200,	16483,	16487,
2729, 2737, 2745,	9210, 9220, 9246,	16956,	16958,
2747, 2749, 2753, 2754, 2811, 2817,	9259, 9271, 9289,	16960,	16963,
2818, 2860, 2870,	9290, 9298, 9311,	16969,	16977,
2876, 2877, 2879,	9351, 9361, 9371,	16979,	16982,
	9397, 9410, 9422,	16988,	17178,
2880, 2882, 2883,		17182,	17176,
2885, 2928, 2929,	9440, 9441, 9449,	17102, 17639,	
2951, 2952, 3007,	9462, 9502, 9512,	17643,	17641, 17646,
3008, 3009, 3010,	9522, 9548, 9561,		
3016, 3017, 3018,	9573, 9591, 9592,	17652,	17660,
3019, 3102, 3103,	9600, 9613, 9653,	17662,	17665,
3106, 3107, 3282,	9663, 9673, 9699,	17671,	17820,
3284, 3296, 3298,	9712, 9724, 9742,	17846,	17848,
3336, 3339, 3344,	9743, 9751, 9764,	17880,	17902,
3360, 3363, 3365,	9858, 9870, 9882,	17904,	17920,
3375, 3378, 3380,	9908, 9922, 9936,	17921,	17941,
3387, 3391, 3392,	9956, 9957, 9976,	17948,	18141,
3397, 3406, 3407,	9990, 10274,	18404,	18405,
3423, 3426, 3440,	10427, 10429,	18421,	18422,
3452, 3484, 3495,	10433, 10435,	18423,	18430,
3580, 3582, 3620,	10524, 10525,	18432,	18433,
3622, 3628, 3671,	10526, 10527,	18486,	18487,
3811, 3832, 4182,	10529, 10531,	18641,	18642,
4183, 4190, 4191,	10532, 10533,	18752,	18756,
4782, 4799, 4816,	10534, 10536,	18760,	18859,

```
18862,
                   18876,
                                       3096, 3118, 3128,
                                                                       16172,
                                                                                  16310,
        18892,
                   18893,
                                                                       16621,
                                                                                  16752,
                                       3145, 3195, 3241,
                                                                       16890,
        18909,
                   18916,
                                                                                  17320,
                                       3335, 3359, 3374,
       18921,
                   18982,
                                       3445, 3457, 3469,
                                                                       17435,
                                                                                  17573,
        19037,
                   19039,
                                       3489, 3500, 3511,
                                                                       17923,
                                                                                  18027,
                                       3675, 3774, 3784,
                                                                       18206,
                                                                                  18622,
        19041,
                   19057,
        19060,
                   19066,
                                       3824, 4192, 4619,
                                                                       18733,
                                                                                  19134,
                   19071,
                                       4621, 4849, 4878,
        19068,
                                                                       19262,
                                                                                  19572,
       19075,
                                       4907, 5284, 5301,
                   19080,
                                                                       19605,
                                                                                  19648,
                   19088,
                                       5317, 5328, 5368,
                                                                       19667,
        19084,
                                                                                  19774,
                                       5687, 5730, 5737,
                                                                       19874,
        19102,
                   19106,
                                                                                  20111,
        19109,
                   19112,
                                       5744, 5802, 5891,
                                                                       20154, 20307, 20315
        19116,
                   19118,
                                       5914, 6068, 6091,
                                                               \endL
                                                                      . . . . . . . . . 488,
                                       6305, 6355, 6370,
                                                                       567, 1718, 2573,
        19151,
                   19152,
                                       6576, 6836, 6895,
                                                                       6580, 6589, 6590,
                   19156,
        19154,
                                                                       6599, 6605, 6624,
        19161,
                   19163,
                                       7588, 7606, 7784,
                                                                       9861, 9873, 9911,
        19165,
                   19169,
                                       7797, 7907, 8004,
        19172,
                   19173,
                                       8053, 9850, 9967,
                                                                       9925,
                                                                                  10293,
        19176,
                   19177,
                                       10108,
                                                                       10406,
                                                                                  10420,
                                                  10123,
        19186,
                   19188,
                                       10226,
                                                  10350,
                                                                       10567,
                                                                                  11198,
        19190,
                   19194,
                                       10390,
                                                  10474,
                                                                       11216,
                                                                                  11226,
                                                                       11241,
                                                                                  11262,
        19198,
                   19199,
                                       10493,
                                                  10725,
                                                  10887,
        19252,
                   19254,
                                       10734,
                                                                       12050,
                                                                                  12498,
        19256,
                   19260,
                                       10902,
                                                  10921,
                                                                       13556,
                                                                                  13627,
        19280,
                   19281,
                                       10962,
                                                  10993,
                                                                                  14655,
                                                                       14515,
                                                                       14674,
        19289,
                   19293,
                                       11127,
                                                   11179,
                                                                                  14770,
        19297,
                   19301,
                                       11227,
                                                   11242,
                                                                       15892,
                                                                                  15903,
                                       11648,
                                                  11686,
        19305,
                   19309,
                                                                       15910,
                                                                                  15920,
                                       11697,
                                                  11708,
                                                                                  19580,
                                                                       17998,
        19313,
                   19317,
                                                  11820,
                                                                                  19620,
                                                                       19581,
        19355,
                   19356,
                                       11719,
                                                  11883,
                                                                                  19677,
        19358,
                   19361,
                                       11845,
                                                                       19624,
        19362,
                   19366,
                                       11916,
                                                  11947,
                                                                       19688,
                                                                                  19707,
        19814,
                   19869,
                                       11978,
                                                  12207,
                                                                       20286, 20357, 20367
                                                               \endlist
        19967,
                  20028,
                                       12218,
                                                  12290,
                                                                           93, 303, 811,
       20041, 20043, 20440
                                       12313,
                                                  12374,
                                                                       943, 1174, 1206,
\enddocument .... 3266
                                                  12892,
                                       12531,
                                                                       1456, 5172, 5180,
\endflushleft 2143, 2151
                                       13667,
                                                  13785,
                                                                       5185, 5941, 6129,
\endgraf 12006, 12025,
                                       13885,
                                                  13982,
                                                                       6441, 7843, 8117,
                                       14183,
                                                   14187,
                                                                       10170,
                                                                                  12245,
       16341, 16921, 17604
                                       14191,
                                                                       14290,
                                                                                  14998,
\endgroup ... 17, 124,
                                                  14451,
                                       14501,
                                                  14506,
                                                                                  15589,
                                                                       15392,
       219, 314, 321, 489,
                                       14508,
                                                                                  16214,
        568, 602, 618,
                                                   14511,
                                                                       15792,
                                                                       16794, 17477, 18104
                                       14516,
        692, 744, 758,
                                                  14740,
        896, 918, 1043,
                                       14771,
                                                  14943,
                                                               \endLTR .... 14694, 19731
                                       14966,
                                                  15098,
                                                               \endMakeFramed . . 10935
        1120, 1140, 1295,
                                       15239,
                                                  15315,
                                                               \endmath .... 6474
        1379, 1402, 1545,
                                                               \endmdf@lrbox .... 13015
        1714, 2017, 2255,
                                       15338,
                                                  15483,
        2263, 2271, 2618,
                                       15530,
                                                  15545,
                                                               \endminipage 8386, 10862
                                       15665,
        2637, 2661, 2869,
                                                   15715,
                                                               \endmodernpoem ... 5815
                                                  16072,
        2888, 3032, 3051,
                                       15730,
                                                               \endNoHyper .... 548
```

\endpgfpicture 14469	1590, 1591, 2226,	\equal 403, 2538,
\endpspicture 14735	17844, 17846,	2555, 2559, 2563,
\endR 340, 345, 604,	17930, 19965, 19967	4014, 4048, 4059,
628, 1589, 1590,	\endtabularx	4090, 4091, 4107,
1707, 2226, 2227,	. 17881, 17910, 17921	4148, 4406, 4648,
6482, 6569, 6585,	\endtitlepage 853,	4649, 4667, 4668,
6590, 6592, 6624,	1160, 1412, 5923,	4686, 4687, 4718,
7569, 8420, 8424,	6111, 14902, 15352	4719, 7379, 10515
9861, 9885, 9911,	\endtraditionalpoem 5751	\errmessage
9939, 10425,	\endtrivlist 10421	1816, 1972, 14086
11195, 11248,	\endturn 15887	\ERROR 20052
11287, 11294,	\endwindow 14526	\escapechar 2607,
11663, 11671,	\enskip 19247, 19272	2699, 2704, 2888
12053, 12089,	\enspace 312, 14520, 14522	\ESO@isMEMOIR 7574
12121, 12150,	\env@RTLcases	\evenpage
12176, 12186,	19789, 19793	1978, 1981, 1982,
12189, 12320,	\EQ . 7611, 7617, 7618,	1983, 1985, 1986,
12498, 12900,	7622, 7623, 7632,	1987, 1988, 1990
12964, 12967,	7633, 7635, 7637,	\evensidemargin
13060, 13068,	7638, 7640, 7641,	2002, 7597,
13256, 13582,	7642, 7643, 7645,	11335, 11340,
13 7 54, 13 7 56,	7646, 7647, 76 <u>5</u> 9,	11348, 20325, 20333
14524, 14656,	7662, 7664, 7666,	\everycr 12896
14664, 14730,	7667, 7669, 7672,	\everydisplay 6444
14731, 14732,	7674, 7676, 7677,	\everyhbox 14658,
15888, 15898,	7679, 7680, 7682,	14660, 14668,
15907, 15916,	768 ₅ , 7686, 7687,	14670, 19691,
16308, 16888,	7690, 7693, 7701,	19693, 19701, 19703
17571, 17818,	7708, 7716, 7723,	\everyjob 1755,
17819, 17844,	7725, 7728, 7732,	1756, 1949, 1950
17850, 17997,	7733, 7734, 7735,	\everymath 343
19577, 19581,	7747, 7749, 7750	\everypar 742, 894,
19583, 19677,	\eq@addpunct 6479	1138, 1377, 4465,
19689, 19697,	\EQ@box 6484, 6490	4509, 4553, 5890,
19784, 19931,	\eq@group 6447, 6456	6067, 6354, 8052,
19934, 19937,	\eq@GRP@first@dmath	10107, 10301,
19954, 19965,	6456	14650, 14654,
19966, 20286,	\eq@if . 2702, 2703, 2705	14849, 14863,
20299, 20301,	\eq@isIntertext 6494	14942, 15314,
20357, 20367,	\eq@prelim 6447, 6464	15529, 15714,
20380, 20383, 20391	\eq@setnumber 6450	18199, 18203,
\endrotate 15897	\eq@setup@a 6452	18731, 19683,
\endRTL 14696, 19733	\eq@startup 6453	19687, 20203, 20247
\ends@math 6474	\eq@wdCond 6471	\everyvbox 1593,
\endsideways 15915	\eqnewif . 1783, 1784,	1594, 14678,
\endsidewaysfigure 15835	1788, 1799, 2698	14680, 14686,
\endsidewaystable 15836	\eqno 331, 14726,	14688, 19711,
\endstabular 17818, 17820	14728, 20386, 20388	19713, 19720, 19722
\endstrip 13998	\eqnumform 6482	\ExecuteOptions 2389,
\endtabular 604, 605,	\eqstyle 6449	3878, 5255,

5257, 7212, 7310	2925, 2926, 2927,	11144,	11232,
\ExecuteOptionsX . 1894	2929, 2952, 2956,	11270,	11271,
\exhyphenpenalty	3007, 3008, 3009,	11688,	11690,
845, 1152,	3010, 3016, 3017,	11699,	11701,
1346, 5860, 6037,	3018, 3019, 3102,	11710,	11712,
14894, 15344, 15406	3103, 311 7 , 3118,	11815,	11829,
\exp 13136, 13139,	3119, 3121, 3128,	11843,	11867,
13193, 13365, 13419	3129, 3132, 3147,	11881,	11914,
\expandafter 163, 446,	3154, 31 6 3, 3335,	11945,	11976,
581, 605, 9 7 5,	3336, 3337, 3340,	12207,	12208,
984, 992, 1018,	3343, 3359, 3360,	12215,	12229,
1021, 1227, 1236,	33 7 4, 33 7 5, 33 8 7,	12369,	12377,
1244, 1270, 1273,	3392, 3397, 3407,	12382,	12512,
1477, 1486, 1494,	3423, 3426, 3452,	12513,	12518,
1520, 1523, 1591,	3495, 3557, 35 ⁶⁶ ,	12519,	12893,
1606, 1688, 1689,	3578, 3580, 3581,	12939,	12942,
1690, 1692, 1757,	3621, 3631, 3632,	13 7 66,	13 7 69,
1 7 60, 1 7 62, 1 7 66,	3653, 36 7 0, 3681,	13801,	13803,
1768, 1772, 1774,	3683, 3810, 3811,	13901,	13903,
2171, 2173, 2177,	4609, 5147, 5577,	14413,	14430,
2179, 2183, 2185,	5709, 5712, 5715,	14442,	14447,
2189, 2190, 2198,	5718, 5721, 5724,	14652,	15030,
2200, 2204, 2205,	575°, 575°, 5 ⁸ 14,	15039,	15047,
2229, 2232, 2235,	5815, 5829, 5982,	15073,	15076,
2238, 2242, 2245,	5991, 5999, 6159,	15169,	15178,
2248, 2299, 2300,	6168, 6176, 6444,	15186,	15214,
2353, 2621, 2623,	6554, 6596, 6617,	15217,	15800,
2627, 2628, 2632,	6784, 6786, 6847,	15812,	15822,
2635, 2645, 264 7 ,	6849, 8399, 8541,	15843,	15858,
2651, 2652, 2656,	8542, 8686, 8687,	15870,	16375,
2659, 2679, 2681,	8836, 8837, 8987,	16377,	16379,
	8988, 9138, 9139,	16382,	16388,
2686, 2706, 2707,	9289, 9290, 9440,	16397,	16399,
2710, 2711, 2747,		16401,	16407,
2749, 2753, 2757,	9441, 9591, 9592,	16955,	16957,
2759, 2763, 2765,	9742, 9743, 9956,	16959,	
2769, 2771, 2775,	9957, 10323,	16968,	16962,
2777, 2781, 2783,	10325, 10359,		16976,
2787, 2789, 2793,	10361, 10427,	16978,	16981,
2795, 2799, 2801,	10428, 10433,	16987,	17638,
2812, 2814, 2818,	10434, 10516,	17640,	17642,
2819, 2820, 2822,	10533, 10538,	17645,	17651,
2823, 2826, 2830,	10597, 10600,	17659 ,	17661,
2832, 283 7 , 2838,	10621, 10624,	17664,	17670,
2840, 2841, 2844,	10637, 10651,	17820,	17846,
2853, 2860, 2864,	10652, 10653,	17879,	17882,
2866, 2869, 2870,	10654, 10656,	17902,	17905,
2871, 2873, 2876,	10874, 10962,	17907,	17909,
2877, 2879, 2880,	10984, 10985,	17920,	17921,
2882, 2883, 2885,	10993, 11094,	17929,	17933,
2889, 2923, 2924,	11096, 11142,	1 7 935,	17942,

17944, 17949,	16094, 16643, 17342	\fbox 2123,
17951, 17960,	31, 13, 731	2133, 6623, 7751,
18404, 18405,	F	11462, 11468,
18421, 18422,	\f@size 344	11475, 11481,
18423, 18430,	\FamilyKeyState 18857	11487, 11493,
18432, 18433,	\FamilyKeyStateProcessed	11501, 11505,
18486, 18641,		11510, 11514,
18752, 18756,	\familyname 2474	11518, 11522,
18760, 18859,	\familynamecolour .	11537, 11538,
18862, 18876,	2443, 7216, 7314	
18892, 18909,	\familynamefont 2452,	11553, 11554, 11563, 11567,
18916, 18921,	2460, 7256, 7350	
18982, 19036,	\familynamestyle	11572, 11576, 11580, 11584,
	-	
19038, 19040,	2460,	11592, 11598,
19056, 19060,	7267, 7357, 7378	11605, 11611,
19065, 19067,	\FamilySetBool 18856	11617, 11623, 14769
19070, 19074,	\fancy@@oval 10271	\fboxrule 2071, 10912,
19079, 19083,	\fancy@reset 10303, 10309	10918, 10924,
19087, 19101,	\fancyfoot 2573,	10926, 10928, 10930
19106, 19108,	4233, 4234, 7282	\fboxsep 2072,
19111, 19115,	\fancyhead 4222, 4223,	2139, 2148, 6585,
19118, 19164,	4224, 5446, 5447,	6586, 6587,
19168, 19189,	5458, 5459, 5460	6623, 10912,
19193, 19255,	\fancyhf 2422,	10924, 10926,
19259, 19355,	4220, 4229,	10928, 10930,
19356, 19358,	4239, 5444, 5455	14768, 19577,
19361, 19362,	\fancyhfoffset 4213, 4214	19578, 19579, 19675
19365, 19590,	\fancypagestyle	\fcolorbox 2073
19602, 19605,	2419, 2572,	\FeetAboveFloat
19613, 19614,	4228, 4238, 7281	10088, 10092
19633, 19645,	\FAX 2439	\FeetAtBottom 10090
19648, 19662,	\fax 2479	\FeetBelowFloat . 10089
19663, 19667,	\faxsymbol	\FeetBelowRagged
19685, 19967,	2439, 7291, 7389	10091, 10093
20028, 20040,	\fb@adjheight	\ff@backcol 10527
20075, 20077,	. 10949, 11019, 11039	\ff@col 10525
20122, 20124, 20440	\fb@afterframe	\ff@frametype
\extrafeetendmini .	10944, 10969, 11027	10523, 10534
8378, 8385	\FB@captype	\ff@txtcol
\extrafeetendminihook	10432, 10433, 10435	10515, 10516, 10526
8383, 8384	\fb@frh 10956, 10960,	\fi 12, 13, 18, 25,
\extrafeetins 8357, 8358	10975, 11010, 11013	36, 84, 95, 101,
\extrafeetinshook .	\fb@put@frame . 10938,	104, 105, 106, 114,
8363, 8364	10949, 11020, 11040	131, 133, 139, 147,
\extrafeetminihook 8377	\fb@putboxa 10943,	151, 155, 159, 166,
\extrainfo 2481	10968, 11026, 11043	181, 214, 215, 220,
\extrarowheight	\fb@resto@set	· -
. 608, 12867, 12875	. 10978, 11018, 11022	I
\extrarulesep 17873	\fb@sizeofframe	235, 236, 246,
\extratitle	10951, 10973	294, 309, 313,
/OV01 01 01 01 0	1 10951, 109/3	332, 340, 345,
		of many

364, 373, 374,	1625, 1639, 1647,	5213, 5214, 5392,
375, 376, 382,	1648, 1654, 1655,	5470, 5522, 5535,
393, 413, 420,	1659, 1664, 1667,	5543, 5574, 5575,
432, 443, 444,	1672, 1675, 1683,	5630, 5631, 5635,
451, 468, 478,	1684, 1693, 1694,	5642, 5647, 5656,
482, 487, 510,	1706, 1707, 1718,	5685, 5696, 5698,
520, 533, 534,	1763, 1769, 1775,	5701, 5703, 5757,
538, 539, 540,	1807, 1808, 1815,	5759, 5763, 5782,
548, 557, 565,	1816, 1824, 1830,	5784, 5785, 5786,
566, 584, 585,	1836, 1842, 1848,	5797, 5799, 5800,
597, 598, 601,	1860, 1866, 1872,	5809, 5811, 5848,
604, 620, 626,	1878, 1892, 1902,	5857, 5861, 5867,
628, 685, 690,	1916, 1963, 1964,	5868, 5873, 5876,
728, 735, 743,	1971, 1972, 2174,	5884, 5892, 5899,
745, 75 ² , 755,	2180, 2186, 2201,	5900, 5907, 5910,
756, 759, 778,	2222, 2226, 2227,	5911, 5917, 5927,
779, 7 ⁸ 5, 794,	2229, 2285, 2286,	5959, 5961, 5963,
817, 826, 833,	2292, 230 7 , 2308,	5975, 59 ⁸ 5, 5994,
842, 846, 859,	2311, 2314, 2317,	6002, 6025, 6034,
862, 863, 864,	2321, 2322, 2330,	6038, 6044, 6045,
870, 871, 876,	2544, 2545, 2546,	6050, 6053, 6061,
879, 887, 895,	2548, 2576, 2584,	6069, 6076, 6077,
897, 904, 905,	2616, 2617, 2632,	6084, 6087, 6088,
912, 915, 916, 921,	2642, 2656, 2666,	6094, 6115, 6136,
929, 968, 978,	2675, 2682, 2752,	6138, 6140, 6152,
987, 995, 1019,	2760, 2766, 2772,	6162, 6171, 6179,
1021, 1036, 1041,	2778, 2784, 2790,	6199, 6205, 6206,
1075, 1082, 1091,	2796, 2802, 2815,	6210, 6212, 6235,
1097, 1098, 1104,	2824, 2827, 2833,	6244, 6298, 6303,
1107, 1114, 1117,	2842, 2845, 2867,	6341, 6348, 6356,
1118, 1123, 1131,	2874, 2918, 2953,	6363, 6366, 6367,
1139, 1141, 1148,	3104, 3122, 3341,	6371, 6381, 6383,
1149, 1153, 1173,	3367, 3381, 3393,	6385, 6394, 6400,
1174, 1175, 1192,	3408, 3444, 3456,	6401, 6408, 6419,
1220, 1230, 1239,	3488, 3499, 3553,	6424, 6443, 6445,
1247, 1271, 1273,	35 <u>5</u> 5, 355 ⁶ , 35 ⁸ 5,	6446, 6447, 6455,
1288, 1293, 132 7 ,	3587, 3591, 3592,	6466, 6468, 6477,
1334, 1343, 1347,	3601, 3603, 3624,	6482, 6484, 6499,
1353, 1354, 1359,	3625, 3627, 3641,	6500, 6501, 6503,
1362, 1370, 1378,	3642, 3644, 3645,	6505, 6530, 6537,
1380, 1387, 1388,	366o, 3673, 3674,	6543, 6555, 6556,
1396, 1399, 1400,	3682, 3699, 3754,	6568, 6569, 6580,
1405, 1418, 1421,	3764, 3775, 3962,	6584, 6585, 6589,
1422, 1423, 1442,	3968, 4160, 4163,	6590, 6592, 6599,
1470, 1480, 1489,	4166, 4169, 4188,	6605, 6624, 6627,
1497, 1521, 1523,	4199, 4429, 4438,	6628, 6634, 6639,
1538, 1543, 1581,	4465, 4473, 4482,	6662, 6685, 6708,
1582, 1584, 1587,	4517, 4526, 4702,	6731, 6746, 6749,
1589, 1590, 1595,	4759, 47 ⁶ 1, 4771,	6750, 6766, 6770,
1609, 1610, 1624,	5094, 5095, 5212,	6771, 6773, 6794,

6819, 6826, 6835,	8420, 8423, 8424,	11050,	11063,
6837, 6857, 6878,	8426, 8447, 8457,	11064,	11065,
6885, 6894, 6896,	8492, 8509, 8598,	11079,	11104,
6906, 6945, 6952,	8607, 8640, 8656,	11125,	11128,
6961, 6964, 6971,	8742, 8752, 8787,	11152,	11177,
6984, 6992, 6998,	8804, 8893, 8903,	11180,	11193,
7003, 7005, 7006,	8938, 8955, 9044,	11195,	11198,
7007, 7040, 7041,	9054, 9088, 9106,	11199,	11210,
7057, 7066, 7071,	9195, 9205, 9239,	11216,	11219,
7072, 7118, 7126,	9257, 9346, 9356,	11226,	11235,
7135, 7138, 7145,	9391, 9408, 9497,	11241,	11243,
7159, 7167, 7173,	9507, 9542, 9559,	11245,	11248,
7178, 7180, 7181,	9648, 9658, 9693,	11256,	11262,
7182, 7183, 7197,	9710, 9803, 9814,	11277,	11283,
7232, 7239, 7246,	9823, 9861, 9911,	11284,	11287,
7253, 7278, 7327,	10041, 10072,	11294,	11306,
7333, 7339, 7345,	10084, 10101,	11307,	11320,
7359, 7374, 7420,	10109, 10116,	11330,	11336,
7423, 7424, 7441,	10119, 10120,	11343,	11349,
7444, 7445, 7470,	10124, 10127,	11350,	11366,
7486, 7487, 7489,	10132, 10139,	11370,	11375,
7498, 7507, 7508,	10156, 10219,	11370,	11380,
7527, 7540, 7541,	10224, 10258,	11390,	11391,
7550, 7559, 7560,	10265, 10267,	11396,	
7563, 7569, 7572,	10269, 10207,	11398,	1139 7 , 11406,
7583, 7586, 7598,	10283, 10290,	11415,	11417,
7604, 7624, 7643,	10293, 10290,	11418,	
7644, 7658, 7699,	10293, 10333,	11420,	11419, 11421,
7700, 7706, 7707,	10349, 10351,	11433,	11435,
7708, 7714, 7715,	10369, 10389,	11436,	11437,
7721, 7722, 7723,	10399, 10309,	11438,	11439,
7724, 7732, 7733,	10409, 10425,	11444,	11450,
7734, 7735, 7736,	10447, 10455,	11451,	11452,
7737, 7765, 7778,	10447, 10455,	11465,	11471,
7781, 7782, 7785,		11478,	11484,
7792, 7798, 7805,			11496,
7806, 7812, 781g,		11490, 11497,	11498,
7829, 7900, 7905,			11507,
7939, 7997, 8002,		11503,	
8040, 8046, 8054,	10570, 10572, 10587, 10601,	11512,	11516,
8056, 8058, 8060,		11520,	11524,
		11525,	11526,
806g, 8075, 8076, 8084, 80 <u>95,</u> 8100,	10711, 10747, 10797, 10805,	11527,	11534,
	10797, 10805,	11542,	11550,
8121, 8124, 8127, 8420, 8426, 8427	10818, 10831, 10832, 10846,	11558,	11565,
8129, 8136, 8137,	10032, 10040,	1156g,	11574,
8141, 8162, 8182,	10847, 10870,	11578,	11582,
8197, 8244, 8326,	10913, 10927,	11586,	11587,
8327, 8338, 8339,	10929, 10939,	11588,	11595,
8350, 8351, 8362,	11007, 11008,	11601,	11608,
8382, 8394, 8419,	11036, 11041,	11614,	11620,

		1		1	
11626,	11627,	12649,	12652,	13704,	13710,
11628,	11629,	12655,	12659,	13714,	13715,
11630,	11631,	12662,	12665,	13736,	13737,
11632,	11641,	12668,	12671,	13738,	13743,
11646,	11647,	12674,	12677,	13754,	13756,
11651,	11663,	12680,	12683,	13760,	13770,
11671,	11675,	12686,	12689,	13782,	13789,
, 11676,	11691,	12692,	12695,	13811,	13818,
11702,	11713,	12698,	12701,	13821,	13842,
11733,	11744,	12704,	12707,	13852,	13882,
11755,	11770,	12710,	12713,	13888,	13889,
11785,	11800,	12716,	12719,	13911,	13918,
11859,	11897,	12722,	12725,	13921,	13942,
11930,	11961,	12728,	12 7 31,	13952,	13979,
11992,	12018,	12734,	12737,	13985,	13986,
12021,	12024,	12740,	12743,	13991,	14011,
12027,	12036,	12746,	12749,	14021,	14022,
12038,	12042,	12752,	12755,	14027,	14028,
12048,	12050,	12758,	12761,	14034,	14038,
12053,	12067,	12764,	12767,	14039,	14042,
12072,	12081,	12770,	12773,	14046,	14051,
12089,	12101,	12776,	12779,	14054,	14058,
12106,	12101,	12782,	127/9,	14063,	14050,
12121,	12114,	12788,		14075,	14086,
			12791,		
12137,	12143, 12161,	12794, 12800,	12797, 12803,	14100,	14105, 14128,
12150, 12166,		12806,		14111,	
12100, 12182,	121 7 6, 12186,	12812,	12809, 12815,	14136,	14142,
12102,		12818,	12821,	14151,	14158,
_	12217,	12010,	12021, 12827,	14166,	14170,
12221,	12236,	12830,	1202/, 12833,	14174,	14178,
12248,	12254,	12030,	12033,	14271,	14278,
12257,	12258,	12836,	12839,	14297,	14302,
12259,	12274,	12842,	12848,	14307,	14314,
12285,	12286,	12850,	12853,	14324,	14325,
12291,	12303,	12862,	12863,	14328,	14329,
12320,	12324,	12878,	12900,	14330,	14335,
12327,	12330,	12905,	12914,	14340,	14344,
12332,	12355,	12918,	12959,	14350,	14356,
12356,	12373,	12960,	12964,	14361,	14364,
12383,	12389,	12965,	12967,	143 7 0,	14389,
12406,	12421,	12972,	12977,	14402,	14403,
12422,	12440,	12981,	13014,	14422,	14436,
12443,	12447,	13036,	13060,	14444,	14445,
12476,	12477,	13068,	13256,	14449,	14457,
12487,	12488,	13582,	13658,	14472,	14480,
12505,	12514,	13662,	13665,	14515,	14524,
12520,	12554,	13670,	13671,	14525,	14543,
12557,	12634,	13672,	136 7 3,	14547,	14554,
12637,	12640,	13674,	13675,	14555,	14557,
12643,	12646,	13687,	13 7 01,	14559,	14560,

14561,	14567,	15323,	15324,	16230,	16233,
14592,	14594,	15331,	15334,	16234,	16235,
14605,	14616,	15335,	15341,	16237,	16264,
14623,	14629,	15345,	15358,	16288,	16289,
14631,	14634,	15361,	15362,	16290,	16308,
14635,	14649,	15363,	153 7 0,	16309,	16317,
14703,	14704,	15372,	15374,	16323,	16336,
14707,	14711,	15378,	15407,	16346,	16364,
14712,	14728,	15476,	15481,	16370,	16394,
14729,	14730,	15517,	15523,	16496,	16505,
14731,	14732,	15531,	15538,	16507,	16518,
14734,	14737,	15541,	15542,	16525,	16548,
14745,	14756,	15546,	15547,	16554,	16560,
14761,	14766,	15548,	15559,	16563,	16586,
14769,	14770,	15561,	15563,	16591,	16592,
14777,	14779,	15572,	15596,	16604,	16614,
14783,	14785,	15605,	15658,	16619,	16622,
14794,	14796,	15663,	15701,	16659,	16660,
14798,	14807,	15708,	15716,	16666,	16673,
14809,	14811,	15723,	15726,	16676,	16691,
14820,	14822,	15727,	15731,	16696,	16697,
14824,	14833,	15741,	15743,	16700,	16703,
14835,	14852,	15745,	15754,	16716,	16719,
14874,	14875,	15759,	15766,	16724,	16727,
14882,	14891,	15775,	15809,	16732,	16735,
14895,	14908,	15813,	15823,	16744,	16748,
14911,	14912,	15854,	15859,	16755,	16772,
14913,	14919,	15860,	15871,	16793,	16800,
14920,	14925,	15872,	15886,	16805,	16810,
14928,	14936,	15888,	15892,	16813,	16814,
14944,	14951,	15896,	15898,	16815,	16817,
14952,	14959,	15903,	15907,	16844,	16868,
14962,	14963,	15910,	15914,	16869,	16870,
14969,	14984,	15916,	15920,	16888,	16889,
15005,	15007,	15947,	15956,	16897,	16903,
15009,	15023,	15958,	15969,	16916,	16926,
15033,	15042,	15976,	15999,	16944,	16950,
15050,	15074,	16005,	16011,	16974,	17069,
15076,	15091,	16014,	16037,	17076,	17077,
15096,	15130,	16042,	16043,	17093,	17094,
15137,	15146,	16055,	16065,	17095,	17096,
15162,	15172,	16070,	16073,	17097,	17098,
15181,	15189,	16110,	16111,	17099,	17100,
15215,	15217,	16117,	16124,	17107,	17109,
15232,	15237,	16127,	16142,	17113,	17115,
15279,	15280,	16147,	16148,	17119,	17121,
15282,	15285,	16149,	16165,	17125,	17127,
15291,	15292,	16168,	16175,	17131,	1 7 133,
15297,	15300,	16192,	16213,	17137,	1 7 139,
15308,	15316,	16220,	16225,	17143,	17145,

17149,	17151,	18173,	18174,	19191,	19195,
17155,	17157,	18180,	18183,	19201,	19204,
17161,	17163,	18184,	18185,	19206,	19207,
17167,	17195,	18193,	18204,	19208,	19211,
17204,	17206,	18205,	18207,	19214,	19217,
17217,	17224,	18208,	18214,	19218,	19227,
17247,	17253,	18215,	18216,	19233,	19242,
17259,	17262,	18224,	18227,	19243,	19251,
17285,	17290,	18228,	18236,	19257,	19261,
17291,	17303,	18237,	18238,	19264,	19265,
17313,	173°3' 17318,	18239,	18247,	19276,	19277,
17321,	17358,	18250,	18254,	19287,	1927/,
17359,	17365,	18255,	18256,	19292,	19296,
	17375,	18264,	18267,	19300,	
17372,		18271,	18272,	19308,	19304,
17390,	17395,	18273,	18281,		19312,
17396,	17427,	18284,	18288,	19316,	19320,
17431,	17438,			19324,	19329,
17455,	17476,	18289,	18290,	19337,	19340,
17483,	17488,	18298,	18301,	19347,	19348,
17493,	17496,	18305,	18306,	19352,	19359,
17497,	17498,	18307,	18315,	19382,	19388,
17500,	17527,	18318,	18322,	19399,	19404,
17551,	17552,	18323,	18324,	19410,	19412,
¹ 7553,	17571,	18332,	18335,	19419,	19422,
17572,	17580,	18340,	18341,	19435,	19444,
17586,	17599,	18342,	18350,	19457,	19460,
17609,	17627,	18353,	18359,	19471,	19477,
17633,	17657,	18360,	18361,	19478,	19484,
17748,	17751,	18369,	183 7 2,	19489,	19492,
17793,	17809,	18379,	18380,	19506,	19511,
17814,	17818,	18381,	18389,	19514,	19515,
17819,	17836,	18392,	18406,	19516,	19517,
17844,	17850,	18414,	18415,	19521,	19524,
17857,	17864,	18416,	18424,	19526,	19532,
17870,	17875,	18427,	18449,	19533,	19547,
17906,	17963,	18464,	18465,	19557,	19558,
17964,	17980,	18466,	18607,	19565,	19570,
17981,	17997,	18623,	18715,	19573,	19576,
18015,	18022,	18729,	18732,	19577,	19580,
18024,	18039,	18734,	18762,	19581,	19583,
18050,	18053,	18763,	18764,	19592,	19593,
18060,	18061,	18771,	18786,	19597,	19603,
18062,	18067,	18803,	18825,	19609,	19610,
18071,	18072,	18864,	18865,	19611,	19614,
18087,	18110,	19133,	19135,	19620,	19624,
18117,	18135,	19142,	19144,	19635,	19636,
18136,	18152,	19157,	19158,	19640,	19646,
18153,	18154,	19159,	19166,	19658,	19659,
18158,	18159,	19170,	19175,	19660,	19663,
18168,	18172,	19179,	19185,	19677,	19682,

```
20357,
                                       20367,
19728,
          19729,
                                                           7549, 7556, 8372,
                             20380,
                                       20383,
                                                           10751, 10767, 10782
19740,
          19741,
                             20384,
                                       20388,
          19748,
                                                    \floatstyle .... 4408
19744,
                             20389,
                                        20391,
          19784,
19749,
                                                    \flushleft .. 2140, 2140
19810,
          19829,
                             20399,
                                        20401,
                                                    \FN@sf@@footnote ..
19837,
          19843,
                             20501, 20507, 20513
                                                           . . . . . . . 2167, 2171
19849,
          19855,
                      \figcaption
                                      11415, 11433
                                                    \FN@sf@@footnotemark
19856,
          19862,
                      \fill .... 5385, 5389,
                                                           . . . . . . . 2196, 2198
19867,
          19870,
                             11450,
                                       11645,
                                                    \FN@sf@@LTRfootnote
19890,
          19891,
                             12848, 12850, 12852
                                                           . . . . . . . 2168, 2177
                      \filright .. 18002, 18031
19899,
          19900,
                                                    \FN@sf@@RTLfootnote
                      \FirstFrameCommand
19908,
          19909,
                                                           . . . . . . . 2169, 2183
          19918,
                             . . . . . . 10926, 10972
19917,
                                                    \FN@sf@gobble@bracket
19926,
          19927,
                      \firstmark ... 6792,
                                                           . . . . . . 2207, 2210
19928,
                             6855,
                                        10331,
          19929,
                                                    \FN@sf@gobble@opt .
                             10367,
19932,
                                        10512,
          19935,
                                                           . . . . . . . . 2173,
19938,
          19941,
                             11102,
                                        11150,
                                                           2179, 2185, 2188
19942,
          19943,
                             13809,
                                        13909,
                                                    \FN@sf@gobble@optonly
          19946,
                             20083, 20130, 20374
19944,
                                                           . . . . . . 2200, 2203
19948,
          19949,
                      \firstname ..... 2473
                                                    \FN@sf@gobble@twobracket
19956,
          19959,
                      \firstnamecolour ..
                                                           . . . . . . . 2192, 2195
19961,
          19965,
                             . . 2442, 7217, 7313
                                                    \fnch@everypar ... 10301
19966,
          19969,
                      \firstnamefont ....
                                                    \font ..... 17760, 17761
          19986,
19985,
                              2451, 2459, 7255,
                                                    \fontdimen . 17760, 17761
19994,
                             7256, 7347, 7350
          19995,
                                                    \fontsize .....
19998,
          19999,
                      \firstnamestyle 2459,
                                                            307, 5340, 5342,
20000,
          20001,
                             7267, 7357, 7378
                                                           5344, 7255, 7347,
20002,
          20008,
                      \fivecolumnfootnotes
                                                           12269, 14387, 14400
          20021,
20013,
                             . . . . . . . . . . . . . . . 8877
                                                    \foo . . . . . . . . . 14427,
20038,
          20044,
                      \fivecolumnfootstyle
                                                           14429, 14439, 14441
20046,
          20053,
                             . . . . . . . . . . . 8974
                                                    \footdir@abspage ...
20063,
          20065,
                      \flnew@within .... 10432
                                                           . . . . . . . . 10612,
20085,
          20109,
                      \float@newx .... 10426
                                                                      10616,
                                                           10615,
                      \floatalignment 4018,
20112,
          20132,
                                                           10619, 10620, 10623
20152,
          20155,
                             4019, 4060, 4061,
                                                    \footdir@debug 10584,
20158,
          20167,
                             4082,
                                        4089,
                                                           10592,
                                                                      10596,
20176,
          20211,
                             4097, 4148, 4359
                                                                      10609,
                                                           10599,
                      \FloatBarrier 3990, 4339
20220,
          20252,
                                                           10616, 10620, 10623
20255,
          20256,
                      \floatc@bidituftefloatplain
                                                    \footdir@debugfalse 1871
20257,
          20258,
                             4357, 4367,
                                                    \footdir@debugtrue
20259,
          20267,
                             4374, 4380, 4388
                      \floatc@bidituftefloatplaintop ..... 1869, 10582
20281,
          20285,
20286,
                                                    \footdir@fntext ...
          20290,
                             . . . . . . . . . . 4374
20298,
                                                            10630, 10647, 10649
          20299,
                      \floatc@bidituftefloatruled
20300,
          20301,
                                                    \footdir@LeftRightElse
                             . . . . . . . . . . 4375
20302,
          20321,
                      \floatc@plain .... 10423
                                                            10590, 10606, 10683
20328,
          20334,
                      \floatingpenalty ..
                                                    \footdir@name .....
                                                            10633, 10636, 10637
20335,
          20336,
                               40, 53, 68, 250,
20337,
          20339,
                             263, 277, 7429,
                                                    \footdir@ORG@bidi@amsart@footnotetext
20340,
          20341,
                             7450, 7497, 7504,
```

\footdir@ORG@bidi@amsart@		15261, 15415,
	11089, 11136, 11137	15503, 15612,
\footdir@ORG@bidi@amsart@	R Vicotinstin text	15686, 15990,
77	8368, 8369,	16106, 16539,
\footdir@ORG@bidi@amsbook	@footnotetext437, 8541,	16655, 17238, 17354
286	8 ₅ 88, 8686, 8 ₇₃₂ ,	\footnotelayout
\footdir@ORG@bidi@amsbook	@LTRfoothotetext, 8987,	4743, 4744, 4747
	9034, 9138, 9185,	\footnotemark . 2196,
\footdir@ORG@bidi@amsbook	ORTI.foo 0780e032 6, 9440,	2197, 10875,
287	9487, 9591, 9638,	10889, 13706, 13709
\footdir@ORG@bidi@footnot	0 0	\footnoterule
	\footinsv@r 8362,	7408, 7470,
\footdir@ORG@bidi@LTRfoot		7476, 7481, 7509,
(100tair@URG@blai@LIRIOOt	8410, 8437, 8438,	7510, 7527, 7531,
	8447 8457 8467	7535, 7561, 7562,
\footdir@ORG@bidi@RTLfoot	8588, 8589, 8598,	8191, 8381, 8392,
10801	8607, 8616, 8732,	8406, 10026,
\footdir@temp	8733, 8742, 8752,	10052, 10063,
. 76, 77, 78, 286,	8762, 8883, 8884,	10574, 10671,
287, 288, 10642,	8893, 8903, 8913,	10675, 10678,
10800, 10801, 10802		10693, 10698,
\footdir@toks	9034, 9035, 9044,	
10583, 10650,	9054, 9064, 9185,	10699, 10701, 11188
10651, 10652, 10656	9186, 9195, 9205,	\footnotes 4740
footdir@write	9215, 9336, 9337,	\footnotesep 29,
10577, 10607, 10646	9346, 9356, 9366,	31, 39, 45, 52,
\footersymbol . 7274,	9487, 9488, 9497,	58, 67, 73, 240,
	9507, 9517, 9638,	242, 249, 255,
7275, 7290,	9639, 9648, 9658,	262, 268, 276,
7291, 7292, 7293	9668, 9831, 9832,	282, 7426, 7447,
\footfootmark	9852, 9864, 9876	7472, 7529, 8207,
8316, 8484,	\footmarksep 8311	8223, 8239, 8253,
86 ₃ 2, 8 ₇₇ 9, 8 ₉₃ 0,	\footmarkstyle 8313,8352	8266, 8279, 8373,
9081, 9232, 9383,	\footmarkwidth	10750, 10758,
9534, 9685, 9891	8310, 8317,	10766, 10774,
footfudgefactor	8318, 8320, 8322,	10781, 10789,
9794, 9849, 9966	8325, 8329, 8330,	10815, 10828,
footfudgefiddle . 9824	8332, 8334, 8337,	10841, 12264, 12266
\footins 35,	8341, 8342, 8344,	\footnotesize 37,
48, 63, 245, 258,	8346, 8349, 8355	50, 65, 103,
272, 7429, 7450,	\footnote 639,	233, 247, 260,
7454, 7455, 7466,	713, 963, 1062,	274, 635, 959,
7469, 7473, 7497,	1215, 1314, 1465,	1211, 1461, 2551,
7503, 7511, 7512,	1565, 2167, 2170,	2573, 3898, 3899,
7523, 7526, 7530,	4922, 5241, 5272,	3937, 4555, 4556,
7549, 7555, 8196,	5970, 6147, 6252,	4557, 4749, 4778,
8212, 8228, 8369,	6326, 7858, 7926,	4795, 4812, 5966,
10049, 10053,	7951, 8025, 10177,	6143, 6248, 7854,
	10245. 12705	7047, 82hE, 82hh
10060, 10064,	10245, 13705, 13708. 15018.	7947, 8365, 8366, 8367. 10173.
	10245, 13705, 13708, 15018, 15117, 15155,	7947, 8365, 8366, 8367, 10173, 10742, 10743,

10744, 10748,	\fromaddress	13187,	13220,
10764, 10779,	8119, 8125,	13237,	13240,
10808, 10821,	8135, 12322, 12328	13246,	13247,
10834, 12256,	\fromname 8140	13248,	13249,
14520, 14522,	\fromplace 17161	13250,	13259,
15014, 15151,	\fromsig 8139, 8141, 17168	13260,	13262,
15411, 15608,	\frontmatter 5439	13264,	13265,
15986, 16535, 17234	\fs@bidituftefloatboxed	13266,	13273,
\footnotetext . 2231,		13274,	13279,
2242, 5708, 5718	\fs@bidituftefloatplain	13285,	13294,
\footparindent 8312, 8356	4365, 4373	13297,	13305,
\footrule 10310	\fs@bidituftefloatplaintq		13309,
\footrulewidth 2421, 4218	4373	13310,	13311,
	\fs@bidituftefloatruled	13312,	13313,
\footscript 8313,	4378	13314,	13316,
8319, 8323, 8325	\fslice . 14537, 14538,	13319,	13320,
\footskip . 10310, 20364	14540, 14541, 14544	13322,	13325,
\foottextfont	\ftn@font	13327,	13330,
8200, 8207,	15961, 16510, 17209	13335,	13343,
8247, 8253, 8365,	\ftn@rule@height	13344,	13346,
8432, 8449, 8484,	15968,	13347,	13348,
8495, 8583, 8600,	15971, 15975,	13349,	13350,
8632, 8643, 8727,	15978, 16517,	13351,	13352,
8744, 8779, 8790,	16520, 16524,	13354,	13355,
8878, 8895, 8930,	16527, 17216,	13356,	13357,
8941, 9029, 9046,	17219, 17223, 17226	13359,	13360,
9081, 9092, 9180,	\ftn@rule@test@values	13370,	13378,
9197, 9232, 9243,	15967,	13379,	13380,
9331, 9348, 9383,	15974, 16516,	13382,	13387,
9394, 9482, 9499,	16523, 17215, 17222	13388,	13393,
9534, 9545, 9633,	\ftn@rule@width 15971,	13394,	13398,
9650, 9685, 9696,	15978, 16520,	13403,	13406,
9799, 9826, 9843,	16527, 17219, 17226	13413,	13415,
9855, 9891, 9905	\ftnm@font	13418,	13419,
\forcerectofloat . 4021	. 15963, 16512, 17211	13423,	13425,
\forceversofloat . 4022	\full@width	13426,	13429,
\fourcolumnfootnotes	14078, 14090, 14141	13430,	13431,
8726	\futurelet 1012, 1014,	13435,	13436,
\fourcolumnfootstyle	1264, 1266, 1514,	13440,	13441,
8823	1516, 2672, 15067,	13448,	13463,
\fp13354,	15069, 15208, 15210	13464,	13465,
13355, 13356, 13357		13467,	13472,
\fps@figure 11403	G	13475,	134 7 6,
\framebox	\g 7630,	13479,	13483,
. 169, 171, 7265,	7632, 7636, 7729,	13484,	13485,
7396, 14020, 14026	13055, 13062,	13489,	13490,
\FrameCommand 10924	13070, 13113,	13491,	13498,
\FrameHeightAdjust 10998	13117, 13118,	13499,	13500,
\ -			
\FrameRestore . 10932, 10936, 11052, 11053	13164, 13168, 13169, 13186,	13502, 13506,	13503, 13507,

13512, 13518,	19748, 19798,	1048, 1049, 1050,
13529, 13534,	20025, 20082, 20129	1051, 1052, 1053,
13535, 13536,	\geometry 3920, 3923,	1054, 1055, 1137,
13540, 13541,	3927, 3930, 3934	1138, 1253, 1254,
13542, 13543,	\Gin@angle 14393	1255, 1256, 1257,
13544, 13545,	\Gin@bboxtrue 11220	1258, 1259, 1260,
13547, 13554,	\Gin@defaultbp	1261, 1262, 1291,
13570, 13571,	11221, 11222,	1297, 1298, 1299,
13572, 13573,	11223, 11224,	1300, 1301, 1302,
13575, 13578,	17985, 17986, 17989	1303, 1304, 1305,
13586, 13588,	\Gin@eheight 14395	1306, 1307, 1376,
13600, 13601,	\Gin@esetsize 11239	1377, 1503, 1504,
13603, 13605,	\Gin@ewidth 14394, 14395	1505, 1506, 1507,
13606, 13607,	\Gin@exclamation	1508, 1509, 1510,
13611, 13612,	11269, 14394, 14397	1511, 1512, 1541,
13613, 13618, 13625	\Gin@gridfalse 14380	1547, 1548, 1549,
$\g@addto@macro 3426$,	\Gin@ii 11228	1550, 1551, 1552,
367°, 3755, 3765,	\Gin@iii 11217, 11231	1553, 1554, 1555,
4016, 4701, 4703,	\Gin@llx 11221	1556, 1557, 1683,
7659, 7662,	\Gin@lly 11222	1684, 2019, 2020,
7664, 19064, 19360	\Gin@outer@scalex 14391	2021, 2022, 2023,
\g@mix@page@int 13492	\Gin@outer@scaley 14392	2024, 2025, 2026,
\gdef . 628, 630, 2070,	\Gin@scalex 14396	2027, 2028, 2029,
2442, 2443, 2444,	\Gin@scaley 14397	2229, 2232, 2235,
2445, 2446, 2447,	\Gin@urx 11223	2238, 2242, 2245,
2449, 2450, 3749,	\Gin@ury 11224	2248, 2327, 2331,
3760, 4034, 4035,	\Ginclude@graphics	2353, 2609, 2621,
4037, 4040, 4119,	11225, 11237	2645, 2729, 2745,
4124, 4125, 4126,	\Ginput@path	3885, 4019, 4063,
4278, 4319, 4698,	381, 509, 13252	4064, 4435, 4446,
4833, 4862, 4891,	\global 305,	4449, 4479, 4490,
4930, 4939, 4948,	421, 422, 469,	4493, 4523, 4534,
5277, 5294, 5310,	470, 473, 474,	4537, 4591, 5355,
5322, 5362, 5363,	490, 524, 525,	555 ² , 5555, 5573,
53 ⁶ 4, 555 ¹ , 5554,	549, 552, 553,	5577, 5593, 5 ⁶ 04,
5816, 5828, 5830,	569, 659, 660,	5630, 5631, 5658,
6791, 6854, 7613,	661, 662, 663,	5671, 5672, 5700,
7626, 10066,	664, 665, 666,	5709, 5712, 5715, 5718, 5721, 5724,
10077, 10088,	667, 668, 669,	5756, 5766, 5780,
10089, 10330,	670, 688, 694,	5782, 5787, 5788,
10366, 10637,	695, 696, 697,	
10697, 11101,	698, 699, 700, 701, 702, 703,	5794, 5795, 5797, 5817, 5829, 5831,
11149, 12370,	, , , ,	5889, 5890, 6008,
12553, 12556, 13808, 13908,		6009, 6010, 6011,
	741, 742, 893, 894, 1001, 1002,	6012, 6013, 6014,
14332, 14353, 14711, 17758,	1003, 1004, 1005,	6015, 6016, 6017,
18003, 18004,	1006, 1007, 1008,	6066, 6067, 6185,
18009, 18032,	1000, 1007, 1000,	6186, 6187, 6188,
18033, 19357,	1045, 1046, 1047,	6189, 6190, 6191,
1950/1	1 1040, 1047,	1 29, 23, 2, 9, 1

6192, 6193, 6194,	8007, 8008, 8009,	11155, 11829	,
6272, 6273, 6274,	8010, 8011, 8012,	11843, 11867	,
6275, 6276, 6277,	8013, 8014, 8015,	11881, 11914	
6278, 6279, 6280,	8016, 8017, 8018,	11945, 11976	
6281, 6282, 6283,	8051, 8052, 8244,	12503, 12887	
6301, 6307, 6308,	8257, 8270, 8426,	12888, 12939	
6309, 6310, 6311,	8492, 8504, 8517,	12942, 12961	
6312, 6313, 6314,	8557, 8640, 8651,	12962, 12970	
6315, 6316, 6317,	8663, 8701, 8787,	13638, 13639	
6318, 6319, 6353,	8799, 8812, 8852,	13640, 13641	
6354, 6446, 6456,	8938, 8950, 8963,	13642, 13643	
6457, 6458, 6459,	9003, 9089, 9101,	13644, 13645	
6460, 6461, 6462,	9114, 9154, 9240,	13646, 13663	
6463, 6471, 6484,	9252, 9265, 9305,	13758, 13795	
6489, 6493, 6549,	9391, 9403, 9416,	13796, 13806	j.
6778, 6779, 6789,	9456, 9542, 9554,	13812, 13815	
6796, 6830, 6841,	9567, 9607, 9693,	13817, 13819	
6842, 6852, 6859,	9705, 9718, 9758,	13820, 13822	
6889, 6948, 6956,	9785, 9799, 9901,	13827, 13835	
6966, 6976, 6985,	9915, 9929, 9984,	13837, 13845	
6987, 6988, 6991,	10029, 10076,	13846, 13847	
6994, 7004, 7018,	10087, 10106,	13848, 13850	
7019, 7021, 7023,	10107, 10195,	13851, 13854	
7024, 7026, 7032,	10196, 10197,	13855, 13886	
7033, 7036, 7038,	10198, 10199,	13887, 13895	
7039, 7042, 7045,	10200, 10201,	13896, 13906	
7050, 7059, 7067,	10202, 10203,	13912, 13915	
7122, 7130, 7140,	10204, 10222,	13917, 13919	
7149, 7151, 7160,	10228, 10229,	13920, 13922	
7162, 7163, 7166,	10230, 10231,	13927, 13935	
7169, 7179, 7187,	10232, 10233,	13937, 13945	
7188, 7195, 7421,	10234, 10235,	13946, 13947	
7428, 7442, 7449,	10236, 10237,	13948, 13950	
7461, 7469, 7473,	10238, 10318,	13951, 13954	
7490, 7493, 7501,	10319, 10328,	13955, 13983	
7506, 7518, 7526,	10334, 10354,	13984, 13990	
7530, 7542, 7545,	10355, 10364,	13991, 14003	
7553, 755 ⁸ , 7739,	103 7 1, 10442,	14004, 14005	
7876, 7877, 7878,	10445, 10478,	14006, 14007	٠,
7879, 788o, 788 ₁ ,	10481, 10483,	14008, 14010),
7 882, 7 883, 7 884,	10489, 10490,	14016, 14088	Ι,
7 885, 7 903, 7 909,	10509, 10805,	14105, 14111	١,
7910, 7911, 7912,	10806, 10818,	14128, 14136	j,
7913, 7914, 7915,	10819, 10831,	14273, 14459),
7916, 7917, 7918,	10832, 11086,	14476, 14477	
7919, 7971, 7972,	11087, 11088,	14478, 14479),
7973, 7974, 7975,	11089, 11099,	14487, 14494	
7976, 7977, 7978,	11107, 11134,	14527, 14551	
7979, 7980, 7981,	11135, 11136,	14552, 14553	
7982, 8000, 8006,	11137, 11147,	14739, 14789	,

```
15675,
           14942,
                               15674,
                                                               17949,
                                                                           17951,
14941,
                               15676,
                                           15677,
                                                               18198,
                                                                           18199,
15056,
           15057,
                                                               18202,
15058,
                               15678,
                                                                          18203,
           15059,
                                           15679,
15060,
           15061,
                                                               18730,
                                                                           18731,
                               15713,
                                           15714,
                                           16080,
                                                               18781,
15062,
           15063,
                               16068,
                                                                          18785,
15064,
           15065,
                               16081,
                                           16082,
                                                                          19502,
                                                               19354,
15094,
           15100,
                               16083,
                                           16084,
                                                               19510,
                                                                          19520,
                                           16086,
15101,
           15102,
                               16085,
                                                               19523,
                                                                          19567,
                               16087,
                                           16088,
                                                                          20028,
15103,
           15104,
                                                               19809,
                                                                          20069,
                               16089,
                                           16090,
15105,
           15106,
                                                               20039,
                                           16092,
                                                               20070,
                                                                          20080,
15107,
           15108,
                               16091,
15109,
           15110,
                               16093,
                                           16094,
                                                               20087,
                                                                           20116,
           15196,
                               16095,
                                           16096,
                                                               20117,
                                                                          20127,
15195,
                                           16098,
           15198,
                               16097,
                                                               20134,
                                                                          20173,
15197,
                               16099,
                                           16100,
                                                               20184,
                                                                          20187,
           15200,
15199,
                               16101,
                                           16102,
                                                                          20228,
15201,
           15202,
                                                               20217,
                                           16356,
                               16302,
                                                               20231,
                                                                          20259,
15203,
           15204,
                                                               20268,
                                                                          20269,
15205,
           15206,
                               16358,
                                           16617,
           15241,
                               16629,
                                           16630,
                                                               20270,
                                                                          20271,
15235,
15242,
           15243,
                               16631,
                                           16632,
                                                               20273,
                                                                          20276,
15244,
           15245,
                               16633,
                                           16634,
                                                               20277,
                                                                          20291,
                               16635,
                                           16636,
                                                               20296,
15246,
           15247,
                                                                          20310,
                                           16638,
                               16637,
                                                               20311,
                                                                          20320,
15248,
           15249,
                               16639,
                                           16640,
                                                               20371, 20372, 20382
15250,
           15251,
                                                       \GlobalSetatBoolean
15252,
                               16641,
                                           16642,
           15253,
                               16643,
                                           16644,
                                                               . . . . . . . . . . . 2738
15313,
           15314,
                               16645,
                                           16646,
                                                       \GlobalSetBoolean .
           15446,
15445,
                                           16648,
           15448,
                               16647,
                                                                2722, 4021, 4022,
15447,
                                           16650,
                               16649,
                                                               4049, 4050, 4054,
           15450,
15449,
                                           16882,
                               16651,
15451,
           15452,
                                                               4055, 4347, 4348
                                           16938,
15453,
           15454,
                               16936,
                                                       \glossary . 10499, 20348
           15456,
                               17316,
                                           17328,
                                                       \glueexpr .... 18910,
15455,
15479,
           15485,
                                           17330,
                                                               18917,
                                                                          18922,
                               17329,
15486,
           15487,
                                           17332,
                                                               18983,
                                                                          19044,
                               17331,
15488,
           15489,
                                                               19047, 19051, 19057
                               17333,
                                           17334,
15490,
           15491,
                               17335,
                                           17336,
                                                       \Gm@pageframes ... 11331
15492,
           15493,
                               17337,
                                           17338,
                                                       \Gm@vrule ....
                                                                           11314,
15494,
                                                               11315,
                                                                           11316,
           15495,
                               17339,
                                           17340,
15496,
           15497,
                               17341,
                                           17342,
                                                               11318,
                                                                           11319,
15528,
           15529,
                                                               11320,
                                                                           11323,
                                           17344,
                               17343,
15632,
           15633,
                                           17346,
                                                               11324,
                               17345
                                                                           11325,
15634,
           15635,
                                                               11328, 11329, 11330
                                           17348,
                               17347,
15636,
           15637,
                                                       \Gm@vrules@mpi ... 11311
                               17349,
                                           17350,
15638,
           15639,
                               17565,
                                           17619,
                                                       \Gm@vrules@mpii .. 11321
15640,
           15641,
                               17621,
                                           17849,
                                                       \grid ..... 14388, 14401
                               17853,
15642,
           15643,
                                           17854,
                                                       \Grot@box 11198, 15892,
15661,
           15667,
                               17855,
                                           17872,
                                                               15903, 15910, 15920
15668,
           15669,
                               17884,
                                           17889,
                                                       \Grot@box@std .... 11193
15670,
           15671,
                               17893,
                                           17905,
                                                       \Grot@setangle ....
15672,
           15673,
                               17942,
                                           17944,
                                                               . . 11194, 15885,
```

	I	I
15895, 15906, 15913	235, 236, 869,	19267, 19269,
\Grot@x . 11196, 15890,	1096, 1352, 5212,	19335, 19342,
15900, 15908, 15918	5213, 5214, 5866,	19344, 19760,
\Grot@y . 11197, 15891,	6043, 6543, 6639,	19943, 19944,
15901, 15908, 15919	12257, 12258,	20019, 20089,
\group 13233, 13254,	12259, 13724,	20094, 20098,
13557, 13566, 13628	13730, 14918,	20136, 20137,
\grp@aligned 6462	15290, 19946, 20401	20143, 20280,
\GRP@box 6457, 6489, 6491	\hb@xt@ 678,	20357, 20367, 20383
\grp@eqs@numbered 6461	738, 757, 890,	\hbadness
\grp@hasNumber 6466	917, 1119, 1134,	4390, 7414, 7435,
\GRP@label 6458	1281, 1373, 1401,	17925, 17927,
\grp@linewidth 6460	2013, 5887, 5912,	19441, 19442, 19459
\GRP@queue 6457, 6493	6064, 6089, 6291,	\hbox 15,
\grp@setnumber 6466	6351, 6368, 6629,	28, 177, 217, 239,
\grp@shiftnumber . 6463	6798, 6803, 6807,	342, 601, 609,
\grp@wdL 6459	6861, 6862, 6868,	626, 766, 876,
\grp@wdNum 6460	6926, 6930, 6933,	953, 1104, 1187,
\grp@wdR 6459	6938, 6943, 7 103,	1359, 1433, 1635,
\grp@wdT 6459	7107, 7109, 7113,	1694, 2212, 3995,
\Gscale@box	7117, 7783, 7795,	4082, 4084, 4089,
. 11199, 11291, 11308	7893, 7990, 8049,	4122, 4123, 4132,
\Gscale@div	8318, 8325, 8330,	4139, 4359, 4392,
. 11290, 11297, 11300	8337, 8342, 8349,	4710, 4749, 4776,
\Gscale@end 11203, 11249	10104, 10121,	4793, 4810, 4931,
\Gscale@start 11203, 11249	10212, 10373,	4940, 4949, 5384,
\Gscale@x 11201, 11247	10374, 10380,	5392, 5511, 5561,
\Gscale@y 11201, 11247	10400, 10415,	5565, 5576, 5593,
\gsetlength 3883,	10519, 11109,	5604, 5817, 5831,
4036, 4127, 4589,	11110, 11116, 11157,	5873, 5951, 6050,
4835, 4837, 4864,	11162, 11166,	6104, 6378, 6490,
4866, 4893, 4895	11212, 11258,	6556, 6585, 6745, 6748, 6765, 6769,
Н	11313, 11318,	7473, 7476, 7479,
\H@@footnotemark	11323, 11327, 12318, 12504,	7530, 7531, 7533,
11720, 11809,	13759, 13861,	753%, 753%, 7533, 7533, 7627,
12002, 12016, 12033	13866, 13870,	7850, 8149, 9792,
\H@@footnotetext	13961, 13962,	9805, 9810, 9815,
8170, 11679,	13968, 14065,	9820, 10006,
11690, 11759,	14939, 14964,	10015, 10151,
11806, 11920,	15311, 15336,	10289, 10303,
12003, 12019, 12033	15427, 15470,	10304, 10309,
\H@@mpfootnotetext	15543, 15651,	10311, 10335,
8176, 11688,	15711, 15728,	10338, 10342,
11722, 11726, 11810	16268, 16308,	10419, 10423,
\H@refstepcounter 12200	16848, 16888,	10425, 10463,
\halign 5592, 12890	17531, 17571,	10468, 10663,
\hangafter . 6639, 13731	17796, 18461,	11190, 11191,
\hangindent 104,	18619, 18725,	11195, 11202,
105, 106, 234,	19117, 19230,	11203, 11248,
- 5,, -57,	3 / 3-5-1	· · · · · · · · · · · · · · · · · · ·

		1	1
11249,	11287,	19332, 19535,	5912, 6064, 6089,
11294,	12263,	19569, 19571,	6351, 6368, 6629,
12269,	12288,	19577, 19690,	6746, 6749, 6766,
12341,	12879,	19699, 19700,	6770, 6800, 6802,
12899,	12904,	19709, 19758,	6865, 6867, 6929,
12964,	12967,	19759, 19762,	6940, 6942, 7106,
13059,	1306 7 ,	19763, 19764,	7114, 7116, 7783,
13238,	13254,	19765, 19773,	7795, 8049, 8425,
13255,	13273,	19779, 19875,	10104, 10121,
13533,	13535,	19945, 19954,	10337, 10377,
13541,	13544,	19956, 19961,	10379, 10405,
13581,	13622,	19971, 19986,	10418, 10425,
14038,	14072,	20015, 20016,	11113, 11115, 11159,
14088,	14090,	20288, 20298, 20300	11161, 11320,
14194,	14471,	\hboxL 11032,	11325, 12288,
14520,	14524,	11049, 14667, 19700	12504, 12904,
14544,	14577,	\hboxR 14657, 19690	13759, 13863,
14581,	14586,	\head@style 843, 1150,	13865, 13965,
14590,	14602,	1344, 1577, 5858,	13967, 14065,
14613,	14630,	6035, 14892,	14524, 14578,
14640,	14657,	15275, 15342, 15404	14582, 14587,
14666,	14667,	\headheight 1995, 7601,	14591, 14603,
14676,	14717,	10304, 10505, 20353	14614, 14640,
14718,	14719,	\headrule 10307	14939, 14964,
14721,	14 7 22,	\headrulewidth 2420, 4217	15311, 15336,
14748,	14766,	\headsep . 2003, 2006,	15526, 15543,
14777,	14925,	7602, 10506, 20362	15711, 15728,
14979,	15297,	\headwidth 2510, 10303,	18461, 18619,
15402,	15526,	10305, 10306,	18725, 19117,
15556,	15738,	10307, 10309,	19230, 19267,
15907,	15961,	10311, 10312, 10313	19269, 19335,
15963,	15978,	\height . 11267, 11475,	19342, 19344,
16231,	16339,	11477, 11481,	19787, 20019,
16510,	16512,	11483, 11510,	20091, 20093,
16527,	16811,	11511, 11514,	20140, 20142,
16919,	17080,	11515, 11572,	20299, 20301,
17081,	17090,	11573, 11576,	20336, 20337,
17106,	1 7 112,	11577, 11605,	20339, 20340, 20383
17118,	17124,	11607, 11611,	\hfill . 177, 190, 1700,
, 1 7 130,	17136,	11613, 13584,	1701, 2531, 2537,
17142,	17148,	13596, 13598, 13623	2551, 4151, 4152,
17154,	17209,	\hfil 15, 217, 738,	4155, 4156, 5533,
17211,	1 7 226,	757, 890, 917,	5543, 6562, 6563,
17494,	17602,	1119, 1134, 1282,	7266, 10305,
17775,	17823,	1373, 1401, 1631,	10306, 10311,
17836,	17864,	1632, 1633, 1634,	10312, 14040,
17875,	17914,	1662, 1663, 1664,	14064, 14200,
17984,	19222,	1670, 1671, 1672,	14203, 14204,
19223,	19272,	1985, 1990, 5562,	14205, 14208,
19274,	19331,	5564, 5669, 5887,	14209, 14210,
5 / 1	555	JJ- 1/ J3/ J//	1 37 37

```
11951, 12005, 12025
       14211,
                   14212,
                                                                     1433, 5951, 6104,
                              \HLTR@@mpLTRfootnotetext
                                                                     6378, 7850, 8149,
                   14216,
       14215,
                                      . . . 8178, 11710,
                   14218,
                                                                     10151,
                                                                               10663,
       14217,
                                      11724, 11748, 11811
                                                                     12263,
       14219,
                  14220,
                                                                                12341,
       14221,
                  14224,
                              \hoffset ..... 1999
                                                                     14194,
                                                                                14979,
                  14226,
                              \hold@viper 6812, 6815,
                                                                                15556,
       14225,
                                                                     15402,
                  14228,
                                      6871, 6874, 6906,
                                                                     15738,
                                                                                16231,
       14227,
                                                                     16811, 17090, 17494
       14229,
                  14230,
                                      6947, 6948, 6956,
                                      6957, 6966, 6967,
       14231,
                  14232,
                                                                      40, 53, 68, 169,
                                                             \hsize
                                      6975, 7072, 7121,
       14235,
                  14236,
                                                                     171, 175, 180, 198,
       14237,
                  14240,
                                      7122, 7130, 7131,
                                                                     250, 263, 277,
                  14242,
                                      7140, 7141, 7150,
                                                                     846, 1153, 1347,
       14241,
                                      7186, 7188, 7189
                  14246,
       14245,
                                                                     2344, 4391, 4392,
                  14248,
                              \holder . 14534, 14537,
       14247,
                                                                     4452, 4496, 4540,
                  14252,
                                                                     5134, 5861, 6038,
       14249,
                                      14546,
                                                 14556,
                                                                     6486, 6746, 6749,
                  14254,
       14253,
                                      14557,
                                                 14575,
       14255,
                  14256,
                                      14579,
                                                 14584,
                                                                     6766, 6770, 8202,
       14259,
                  14260,
                                      14588,
                                                 14600,
                                                                     8218, 8234, 8247,
       14261,
                  14262,
                                      14604, 14611, 14615
                                                                     8260, 8273, 8418,
       14263,
                   14631,
                              \href 2556, 2557, 2560,
                                                                     8478, 8496, 8508,
       14635,
                  15978,
                                      2561, 2564, 2565
                                                                     8521, 8561, 8626,
       16376,
                                                                     8644, 8655, 8667,
                  16393,
                              \HRTL@@mpRTLfootnotetext
       16527,
                  16956,
                                                                     8705, 8773, 8791,
                                      . . . 8180, 11699,
                                                                     8803, 8816, 8856,
       16973,
                   17108,
                                      11723, 11737, 11812
       17114,
                   17120,
                              \HRTL@@RTLfootnotetext
                                                                     8924, 8942, 8954,
       17126,
                   17132,
                                      . . . 8174, 11680,
                                                                     8967, 9007, 9075,
       17138,
                   17144,
                                      11701.
                                                 11774,
                                                                     9093, 9105, 9118,
       17150,
                  17226,
                                      11808,
                                                 11887,
                                                                     9158, 9226, 9244,
                  17656,
       17639,
                                      11982, 12004, 12022
                                                                     9256, 9269, 9309,
       18004,
                  18033,
                              \hrule .... 31, 242,
                                                                     9377, 9395, 9407,
       19091,
                  19094,
                                      762, 947, 1182,
                                                                     9420, 9460, 9528,
       19098,
                  19224,
                                      1427, 4381, 4382,
                                                                     9546, 9558, 9571,
       19333, 19490, 20017
                                                                     9611, 9679, 9697,
                                      4392, 4393, 5563,
\hfilneg .... 8419, 8423
                                      5945, 6098, 6208,
                                                                     9709, 9722, 9762,
\hfuzz 7614, 17926, 17928
                                      6214, 6220, 6226,
                                                                     9804, 9859, 9871,
\hintcolour .... 2450
                                      6374, 7409, 7846,
                                                                     9883, 9906, 9909,
\hintfont 2458, 2466,
                                      8145, 8192, 10147,
                                                                     9920, 9923, 9934,
       2520, 2527, 2532
                                      10666,
                                                 10668,
                                                                     9937, 9977, 9988,
                                                 11037,
\hintscolumnwidth .
                                      10700,
                                                                     9991,
                                                                                10424,
       . . . 2486, 2500,
                                      12266,
                                                                                10752,
                                                 12337,
                                                                     10425,
       2504, 2512, 2520,
                                                                     10768,
                                                                                10783,
                                      13014,
                                                 14197,
       2526, 2532, 2589
                                                                     10809,
                                                                                10822,
                                      14632,
                                                 14973,
\hintstyle ..... 2466
                                      15396,
                                                                     10835,
                                                                                10852,
                                                 15552,
\hline 12856, 12858, 12864
                                      15734,
                                                 15971,
                                                                     10853,
                                                                                10932,
\HLOFF .... 2075
                                      15978,
                                                 16226,
                                                                     11037,
                                                                                11067,
\HLON .... 2069
                                      16520,
                                                 16527,
                                                                                11074,
                                                                     11070,
\HLTR@@LTRfootnotetext
                                      16806,
                                                 17086,
                                                                                11078,
                                                                     11077,
       . . . 8172, 11681,
                                      17219, 17226, 17489
                                                                     12500,
                                                                                12504,
       11712,
                   11789,
                              \hrulefill . 28, 239,
                                                                     12890,
                                                                                12901,
       11807,
                   11849,
                                      766, 953, 1187,
                                                                     12904,
                                                                                12934,
```

```
6561, 6628, 6799,
        12983,
                   12984,
                                                                                     15738,
                                                                          15727,
                                        6806, 6810, 6811,
                                                                          15816,
                                                                                      15818,
        12991,
                    13014,
                                                                                     15827,
                                        6928, 6932, 6935,
                                                                          15825,
        13755,
                   13759,
                                                                                     15865,
                                        6936, 7105, 7108,
                                                                          15863,
        13992,
                   14072,
                                                                                     15876,
        14074,
                   14082,
                                        7110, 7111, 7474,
                                                                          15874,
                                        7475, 7478, 7488,
                                                                          15978,
                                                                                      16231,
        14121,
                    14125,
                                        7489, 7532, 7782,
                                                                          16527,
                                                                                      16811,
        14129,
                    14132,
                                        7850, 8149, 9790,
                    14140,
                                                                          17090,
                                                                                     17226,
        14137,
                                                                                     17784,
        14181,
                    14185,
                                         10120,
                                                     10151,
                                                                          17494,
        14189,
                                         10336,
                                                                                     17802,
                   14693,
                                                     10341,
                                                                          17790,
                                                                                     18003,
        14695,
                   14850,
                                         10345,
                                                    10346,
                                                                          17807,
        14864,
                   14895,
                                         10401,
                                                     10417,
                                                                          18032,
                                                                                      18193,
                                         10663,
                                                     11158,
                                                                          18224,
                                                                                     18247,
        15345,
                   15407,
                                                                          18264,
                                                                                      18281,
                   15466,
                                         11165,
                                                     11169,
        15423,
                                                                          18298,
                                                                                      18315,
                                         11170,
        15945,
                   15952,
                                                     11313,
                   16268,
                                                                          18332,
                                                                                     18350,
                                         11315,
                                                     11316,
        15954,
                   16308,
                                                                          18369,
                                                                                     18389,
        16269,
                                         11319,
                                                     11324,
                                                                                      18616,
        16494,
                    16501,
                                         11327,
                                                     11329,
                                                                          18424,
        16503,
                   16848,
                                                    12263,
                                                                          18775,
                                                                                     18807,
                                         11330,
        16849,
                   16888,
                                         12287,
                                                    12320,
                                                                          19217,
                                                                                     19264,
        17067,
                   17072,
                                         12341,
                                                     12451,
                                                                          19274,
                                                                                     19329,
                                                                                     20090,
                                         13862,
                                                    13869,
        17074,
                    17193,
                                                                          20013,
                                                                                     20101,
                                                                          20097,
        17200,
                   17202,
                                         13873,
                                                    13874,
                                                                          20102,
                                                                                     20282,
        17531,
                   17532,
                                         14039,
                                                     14051,
                                                                          20284, 20298, 20301
                   19282,
                                         14063,
                                                     14121,
        17571,
                   19290,
                                                     14129,
                                                                             105, 106, 235,
        19285,
                                         14125,
                                                                 \hspace
        19294,
                   19298,
                                                     14133,
                                                                         236, 775, 2521,
                                         14132,
                   19306,
        19302,
                                                     14140,
                                         14137,
                                                                          2526, 2532, 4134,
        19310,
                    19314,
                                         14141,
                                                     14194,
                                                                          4141, 4363, 5038,
        19318,
                   19538,
                                         14200,
                                                    14203,
                                                                          5039, 5045, 5046,
        19559,
                   19563,
                                         14205,
                                                    14208,
                                                                          5052, 5053, 5059,
        19730,
                                         14210,
                                                     14212,
                   19732,
                                                                          5060, 5187, 5213,
        19858,
                   20190,
                                         14215,
                                                     14217,
                                                                          5214, 7396, 7802,
        20234, 20379, 20383
                                         14219,
                                                     14221,
                                                                          8136, 8320, 8332,
\hskip ..... 14,
                                         14224,
                                                    14226,
                                                                          8344,
                                                                                      11450,
        28, 216, 239, 309,
                                         14228,
                                                    14230,
                                                                          11466,
                                                                                      11479,
        313, 756, 766,
                                         14232,
                                                    14235,
                                                                          11491,
                                                                                      11504,
        876, 877, 916,
                                         14237,
                                                    14240,
                                                                          11513,
                                                                                      11521,
                                         14242,
                                                    14245,
                                                                          11566,
        953, 1104, 1105,
                                                                                      11575,
        1118, 1166, 1187,
                                         14247,
                                                    14249,
                                                                          11583,
                                                                                      11596,
                                         14252,
                                                    14254,
        1359, 1360, 1400,
                                                                          11609,
                                                                                      11621,
        1433, 1580, 1633,
                                         14256,
                                                    14259,
                                                                                     12258,
                                                                          11645,
        1634, 1672, 1696,
                                         14261,
                                                    14263,
                                                                          12259,
                                                                                     16263,
        1699, 2603, 5095,
                                         14277,
                                                    14488,
                                                                          16278,
                                                                                     16283,
                                                    14925,
                                                                          16285,
                                                                                     16286,
        5535, 5579, 5580,
                                         14495,
        5583, 5585, 5586,
                                         14926,
                                                    14963,
                                                                          16843,
                                                                                     16858,
                                                                                     16865,
        5589, 5873, 5874,
                                         14979,
                                                    15278,
                                                                          16863,
        5911, 5951, 6050,
                                         15297,
                                                    15298,
                                                                          16866,
                                                                                      17166,
        6051, 6088, 6104,
                                         15335,
                                                    15402,
                                                                          17526,
                                                                                      17541,
        6367, 6378, 6558,
                                         15542,
                                                    15556,
                                                                          17546,
                                                                                     17548,
```

```
18619,
                                                  18725,
                                                                                 14008,
                                                                      14006,
       17549,
                  17747,
                  18009,
                                                                                 14604,
       17748,
                                                                      14546,
                                                  19545,
                                       19543,
       18021,
                                                                                 14620,
                  20495,
                                                  19556,
                                                                      14615,
                                       19550,
       20499,
                  20504,
                                                  19868,
                                                                      14621,
                                                                                 14622,
                                       19760,
                                                                                 14627,
       20506, 20510, 20512
                                                  19932,
                                                                      14623,
                                       19931,
                                                                      14642,
                                                                                 14746,
\hss ... 679, 738, 757,
                                       19934,
                                                  19935,
       890, 917, 1119,
                                       19937,
                                                  19938,
                                                                      14769,
                                                                                 15802,
       1134, 1373, 1401,
                                                  19944,
                                                                      15844,
                                                                                 15847,
                                       19943,
                                                 20002,
       2014, 5154, 5887,
                                       20001,
                                                                      15902,
                                                                                 15909,
                                                                                 16294,
                                       20003,
                                                                      16292,
       5912, 6064, 6089,
                                                 20004,
                                       20096,
                                                                      16295,
                                                                                 16872,
       6292, 6351, 6368,
                                                 20100,
       6629, 6805, 6809,
                                       20139, 20145, 20286
                                                                      16874,
                                                                                 16875,
       6864, 6870, 6931,
                               \ht
                                     . . 607, 1682, 1715,
                                                                      17555,
                                                                                 17557
       6934, 6939, 6944,
                                      6577, 6586, 6588,
                                                                      17558,
                                                                                 17824,
                                                                      17860,
                                                                                 17872,
       7107, 7109, 7113,
                                      6904, 6906, 6913,
                                                                      17987,
                                                                                 19578,
                                      6919, 6920, 6921,
       7117, 7477, 7487,
       7532, 7541, 7616,
                                                                      19580,
                                                                                 19972,
                                      6975, 7014, 7032,
                                                                      20262, 20272, 20276
       7619, 7621, 7624,
                                      7044, 7068, 7072,
                                                              \ht@strip 14003, 14004,
       7627, 7783, 7795,
                                      7082, 7090, 7091,
       7894, 7991, 8049,
                                                                      14005,
                                                                                 14006,
                                      7094, 7095, 7097,
       8319, 8325, 8331,
                                      7098, 7150, 7186,
                                                                      14007, 14010, 14012
                                                              \ht@viper .... 6903,
       8337, 8343, 8349,
                                      7417, 7426, 7438,
                                                                      6908, 6931, 6934,
       10104,
                                       7447, 7455, 7465,
       10213,
                  10340,
                                       7467, 7483, 7512,
                                                                      6939, 6944, 7012,
                                                                      7013, 7068, 7069,
       10344,
                  10376,
                                      7522, 7524, 7537,
                                                                      7070, 7074, 7107,
       10382,
                                      7767, 8427, 8575,
                   10519,
                                       8580, 8719, 8724,
                                                                      7109, 7113, 7117
       11112, 11118, 11164,
                                                              \httplink ..... 2558
       11168,
                                      8870, 8875, 9021,
                   11212,
                                                              \Huge 5121, 6211, 6223,
       11258,
                   11316,
                                      9026, 9172, 9177,
                                                                      6403, 6411, 8078,
                  12899,
                                      9323, 9328, 9474,
       11330,
                                                                      8087,
                                                                                 10134,
       12907,
                  13275,
                                      9479, 9625, 9630,
                                                                      10142, 15761, 15769
       13536,
                  13623,
                                      9776, 9781, 9794,
       13868,
                  13872,
                                       10285,
                                                  10957,
                                                              \huge . . . . . 786, 4975,
                                       10964,
                                                                      4977, 5120, 6202,
       13964,
                  13970,
                                                  10981,
                                       10988,
                                                  10989,
                                                                      6397, 7813, 7822,
       14108,
                   14109,
                                                                                 10129,
       14122,
                   14123,
                                       11002,
                                                  11006,
                                                                      8072,
       14502,
                   14512,
                                       11029,
                                                  11205,
                                                                      15756,
                                                                                 16012,
                                       11206,
                                                                      16125,
                                                                                 16561,
       14719,
                  14730,
                                                  11208,
                                                                      16674, 17260, 17373
       14731,
                  14732,
                                       11251,
                                                  11252,
                                                              \hv@Bottom ..... 11545
                                                  11387,
       14939,
                  14964,
                                       11254,
                                                              \hv@Center ... 11449,
       15311,
                  15336,
                                       12393,
                                                  12394,
                                                                      11460,
                                                                                 11500,
       15427,
                  15470,
                                       12400,
                                                  12403,
                                                                      11562, 11590, 11643
       15526,
                                       12436,
                                                  12865,
                  15543,
                                                              \hv@figure . 11414, 11432
       15652,
                   15711,
                                       12923,
                                                  12936,
                                                              \hv@floatObject ...
       15728,
                   15961,
                                       12951,
                                                  12953,
       16339,
                  16348,
                                      12954,
                                                                      . . . . . . 11375, 11379
                                                  13012,
       16510,
                   16919,
                                                              \hv@floatType . 11405,
                                       13019,
                                                  13022,
       16928,
                  17080,
                                       13846,
                                                  13850,
                                                                      11414, 11432, 11650
       17209,
                  17602,
                                       13855,
                                                  13946,
                                                              \hv@Height .... 11387
                                                              \hv@label ..... 11356
       17611,
                  17796,
                                       13950,
                                                  13955,
```

ChiveLeft		1	Ι.
hv@Right			\Hy@EndAnnot
\hv@shortCap	\hv@longCap 11355	11556, 11567,	12044, 12090,
11354, 11420, 11438	\hv@Right 11391, 11447	11568, 11576,	12122, 12151, 12177
\hv@Top 11473, 11504, 11504, 11605 \\hv@Top 11473, 11506, 11571, 11603 \\hv@Top 11329, 11571, 11603 \\hv@Top 11374, 11504 \\hv@Top 11374, 11504 \\hv@Top 11374, 11504 \\hv@Top 11573, 11564 \\hv@Top 11574, 11575, 11564 \\hv@Top 11574,	\hv@shortCap	11577, 11584,	\Hy@endcolorlink . 12046
\hv@Top . 14,73 , 1509, 11571, 11603 \hv@Width . 11385, 14,08 \hv@Zero 11374, 11637 \hvBobveCaptionSkip 11533, 11540 \hvCaptionBox		11585, 11592,	\Hy@footnote@currentHlabel
11529, 11571, 11603		11594, 11605,	11766, 11781, 11796
\hv@Width			
\(\) \(\)			11728,
\(\text{hv8boveCaptionSkip} \) \(· ·
\(\) \(\)			
\(\) \(\)			l
\(\) \(\) \(\) \) \(\) \(\) \(\) \) \(\)			
\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\			11776. 11770.
11426, 11468, 11470, 11481, 11476, 11483, 11493, 11493, 11493, 11495, 11504, 11504, 11514, 11536, 11537, 11547, 11554, 11554, 11557, 11563, 11572, 11564, 11573, 11584, 11673, 11600, 11611, 11613, 11623, 11623, 11387, 11387, 11388, 11385, 11387, 11395, 11410, 11488, 11395, 11410, 11488, 11395, 11410, 11488, 11395, 11410, 11488, 11395, 11410, 11488, 11395, 11410, 11488, 11395, 11410, 11488, 11396, 11397, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 11397, 11381, 1140, 11449, 114			11782 11701
11470,			I
11483, 11493, 11493, 11495, 11501, 11473, 11500, 11502, 11510, 11511, 11518, 11571, 11590, 11602, 11511, 11518, 11531, 11537, 11540, 11554, 11557, 11563, 11574, 11594, 11574, 11594, 11575, 11564, 11572, 11573, 11580, 11600, 11611, 11600, 11611, 11600, 11611, 11613, 11623, 11625, 11387, 11387, 11389, 11389, 11389, 11389, 11389, 11389, 11389, 11389, 11393, 11389, 11393, 11399, 11391, 11392, 11395 hvCapWidth 11368, 11360, 11410, 11428 hvFloat			
11495, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11500, 11511, 11518, 11530, 11531, 11537, 11540, 11546, 11557, 11554, 11557, 11563, 11573, 11580, 11573, 11580, 11573, 11580, 11573, 11580, 11573, 11580, 11575, 11581, 11598, 11600, 11611, 11613, 11623, 11623, 11625, 11385, 11387, 11386, 11387, 11380, 11393, 11395, 11410, 11428			
11502, 11510, 11510, 11511, 11518, 11511, 11518, 11519, 11521, 11537, 11537, 11540, 11540, 11546, 11557, 11562, 11557, 11564, 11557, 11564, 11574, 11566, 11573, 11564, 11572, 11564, 11573, 11564, 11574, 11566, 11574, 11575, 11568, 11574, 11566, 11575, 11568, 11576, 11576, 11576, 11577, 11580, 11577, 11580, 11577, 11580, 11578, 11598, 11600, 11611, 11613, 11623, 11625			
11511,		114/3, 11500,	
11519, 11530, 11537, 11537, 11540, 11546, 11547, 11554, 11557, 11563, 11479, 11491, 11573, 11584, 11573, 11580, 11573, 11600, 11611, 11601, 11613, 11623, 11625, 11387, 11389, 11389, 11389, 11389, 11389, 11389, 11389, 11393, 11395, 11410, 11428	_		, · · ·
11537, 11537, 11546, 11546, 11547, 11554, 11554, 11557, 11563, 11479, 11491, 11573, 11580, 11575, 11580, 11575, 11581, 11598, 11575, 11583, 11600, 11611, 11613, 11623, 11625 hvCapWidth 11385, 11387, 11389, 11395, 11410, 11428 hvFloat		0, 00	J
11540, 11546, 11546, 11554, 11554, 11557, 11563, 11479, 11491, 11564, 11572, 11504, 11513, 11580, 11573, 11580, 11575, 11583, 11600, 11611, 11598, 11604, 11575, 11585, 11387, 11385, 11387, 11389, 11393, 11393, 11393, 11393, 11393, 11393, 11394, 11395, 1140, 11428			
11547, 11554, 11564, 11479, 11491, 11564, 11572, 11564, 11573, 11580, 11521, 11566, 11581, 11598, 11600, 11611, 11601, 11602, 11613, 11623, 11625 hvSetfloatPos 11403 hvSet@objectAngle 11877, 11886 hvSet@objectPos 11395, 11410, 11428 hvSet@objectPos 11396, 11395, 11410, 11428 hvSet@objectPos 11391, 11392, 11395 hvSet@objectMangle 11372, 11375, 11381, 11377, 11381, 11377, 11381, 11377, 11381, 11477, 11487, 11489, 11506, 11514, 11506, 11514, 11515, 11523, 11538,			
11557, 11563, 11479, 11491, 11594, 11594, 11513, 11573, 11580, 11521, 11566, 11598, 11598, 11596, 11600, 11614, 11613, 11623, 11625 11385, 11387, 11389, 11393, 11395, 11391, 11392, 11391, 11392, 11395, 11377, 11381, 11387, 11464, 11475, 11464, 11475, 11464, 11475, 11489, 11596, 11514, 11596, 11515, 11522, 11523, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11506, 11530, 11533, 11538, 11538, 11506, 11533, 11538, 11506, 11533, 11538, 11506, 11533, 11538, 11506, 11533, 11538, 11538, 11508,			
11564, 11572, 11504, 11513, 11504, 11513, 11573, 11580, 11521, 11566, 11598, 11600, 11611, 11613, 11623, 11625 hvSet@floatPos	9.7	·	
11573, 11580, 11598, 11591, 11598, 11598, 11600, 11611, 11613, 11623, 11625 hvCapWidth . 11383, 11385, 11387, 11389, 11393, 11395 hvFloat		., ,	
11581, 11598, 11575, 11583, 11600, 11611, 11613, 11623, 11625 11875, 11596, 11609, 11621 11875, 11889, 11875, 11876, 11385, 11387, 11389, 11393, 11395, 11410, 11428 11369, 11390, 11390, 11391, 11392, 11395 11395, 11395, 11395, 11395, 11377, 11381, 11377, 11381, 11377, 11381, 11377, 11381, 11462, 11477, 11487, 11487, 11506, 11515, 11522, 11523, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11506, 11533, 11538, 11538, 11538, 11506, 11533, 11538, 11538, 11506, 11533, 11538, 11538, 11506, 11533, 11538, 11538, 11506, 11533, 11538, 11538, 11506, 11533, 11538, 11538, 11506, 11533, 11538, 11538, 11508, 11508, 11538, 11538, 11508, 11508, 11538, 11538, 11508, 11508, 11538, 11538, 11508, 11538, 11538, 11538, 11538, 11508, 11508, 11538, 11508, 11508, 11538, 11538, 11508, 11538, 11538, 11538, 11508, 11538, 11538, 11508, 11508, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11538, 11508, 11509, 11508	11564, 115 7 2,	11504, 11513,	\Hy@LT@currentHref
11600,	11573, 11580,	11521, 11566,	
11613, 11623, 11625	11581, 11598,	11575, 11583,	
\hvCapWidth . 11383,	11600, 11611,	11596, 11609, 11621	11839, 11848
11385, 11387, 11387, 11393, 11393, 11395, 11410, 11428 11447, 11449, 11643 11408, 11368, 11390, 11390, 11391, 11392, 11395 11377, 11381, 11377, 11381, 11387, 11462, 11464, 11475, 11489, 11506, 11515, 11523, 11538, 115	11613, 11623, 11625	\hvSet@floatPos 11403	\Hy@LT@RTLfootnotetext
11389, 11393,	\hvCapWidth 11383,	\hvSet@objectAngle	
11389, 11393, 11410, 11428	11385, 11387,	11374, 11378	\Hy@MakeRemoteAction
11395, 11410, 11428 . 11447, 11449, 11643 . 12008, 12013, 12015	11389, 11393,		12062
\hvFloat		. 11447, 11449, 11643	\Hy@maketitle@end .
\hvMaxCapWidth 11368, 11369, 11390, 11391, 11392, 11395 \hvObjectBox			
11369, 11390, Hy@Acrobatmenu . 12154 12006, 12011 11391, 11392, 11395 Hy@backout 12181 Hy@pstringD 12061, 12080 11372, 11375, 12037, 12057, 12060, 12061, 11387, 11462, Hy@bidipoem@footnotetext 12095, 12096, 12127 11464, 11475, 11910, 11919 12058, 12059, 11477, 11487, Hy@bidipoem@LTRfootnotetext 12060, 12075, 11489, 11505, 11941, 11950 12095, 12108, 12113 11515, 11522, Hy@cleanupFile . 12059 12127, 12140 11533, 11538, Hy@colorlink . 12087, Hy@raisedlink . 11730, 12094, 12015 12060, 12061, 12095, 121096, 12127 12058, 12059, 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12096, 12127 1209			
11391, 11392, 11395			
\hv0bjectBox \ \ \ \ \ \ \ \ \ \ \ \ \ \			
11372, 11375, 11381, 11397, 11381, 11462, 11464, 11475, 11487, 11489, 11505, 11506, 11514, 11515, 11522, 11523, 11538, 11381, 12094, 12126, 12155 12095, 12096, 12127 12095, 12096, 12127 12095, 12096, 12127 12095, 12096, 12127 12095, 12096, 12127 12095, 12096, 12113 12095, 12095, 12096, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12108, 12113 12095, 12096, 12129 12095, 12096, 12129 12096, 12127 12096, 12127 12096, 12096, 12096 12096, 12096, 12096 1209			
11377, 11381, 12094, 12126, 12155 12095, 12096, 12127 11387, 11462, Hy@bidipoem@footnotetext Hy@pstringF 12058, 12059, 12058, 12059,			
11387, 11462, Hy@bidipoem@footnotetext Hy@pstringF 11464, 11475, 11910, 11919 12058, 12059, 11477, 11487, Hy@bidipoem@LTRfootnotetext 12060, 12075, 11489, 11505, 11941, 11950 12095, 12108, 12113 11515, 11522, 11972, 11981 Hy@pstringURI 11523, 11530, Hy@cleanupFile 12059 Hy@raisedlink 11730, 11533, 11538, Hy@colorlink 12087, Hy@raisedlink 11730,			
11464, 11475, 11487, 11487, 11487, 11487, 11489, 11505, 11506, 11514, 11515, 11522, 11523, 11538, 11			
11477, 11487,			
11489, 11505, 11941, 11950 12095, 12108, 12113 11506, 11514, \Hy@bidipoem@RTLfootnotetetetyty@pstringP 12096, 12113 11515, 11522, 11972, 11981 \Hy@pstringURI 11523, 11530, \Hy@CleanupFile . 12059 12127, 12140 11533, 11538, \Hy@colorlink . 12087, \Hy@raisedlink .11730,			, , ,
11506, 11514, \Hy@bidipoem@RTLfootnotetek#ty@pstringP 12096, 12113 11515, 11522, \Hy@cleanupFile . 12059 \Hy@pstringURI 11523, 11538, \Hy@colorlink . 12087, \Hy@raisedlink . 11730,	_		, ,
11515, 11522, 11972, 11981 \Hy@pstringURI 11523, 11530, \Hy@CleanupFile . 12059 12127, 12140 11533, 11538, \Hy@colorlink . 12087, \Hy@raisedlink .11730,	_		
11523, 11530, \Hy@CleanupFile . 12059 12127, 12140 11533, 11538, \Hy@colorlink . 12087, \Hy@raisedlink .11730,		_	
11533, 11538, \Hy@colorlink . 12087, \Hy@raisedlink 11730,			
7			
11541, 11540, 12119, 12148, 12174 11741, 11752,			
	11541, 11540,	12119, 12148, 12174	11741, 11752,

```
11778,
                             \hyper@nat@current 12183
       11763,
                                                                  17974,
                                                                            17977,
                  11853,
                             \hyper@natlinkbreak
       11793,
                                                                  17978,
                                                                            17979,
                  11924,
                                   11891,
                                                                  19856,
                                                                            19863,
       11955, 11986, 12223
                                                                  19864,
                             \hyper@natlinkend 12185
                                                                            19969,
\Hy@saved@footnotemark
                                                                  19986,
                             \hyper@natlinkstart
                                                                            19993,
       . . . . . . 11998, 12017
                                                                  19994,
                                    . . . . . . . . . . . . 12180
                                                                            19995,
\Hy@saved@footnotetext
                             \hypersetup 2404, 2412,
                                                                  19996, 19997, 19998
       . . . . . . 11999, 12020
                                    5231, 5290, 5307
                                                           \if@allcaps ... 974,
                                                                  983, 991, 1226,
\Hy@SetNewWindow ..
                             \hyphenpenalty 6, 102,
       . . . . . . 12082, 12110
                                    208, 232, 845,
                                                                  1235, 1243, 1476,
                                                                  1485, 1493, 5981,
\Hy@setpdfborder ..
                                    1152, 1346, 5860,
       . . . . . . . 12068,
                                                                  5990, 5998, 6158,
                                    6037,
                                              12255,
       12102, 12133, 12162
                                                                  6167, 6175, 15029,
                                    12279,
                                               14894,
\Hy@tabularx@hook .
                                                                  15038,
                                                                          15046,
                                    15344, 15406, 15549
                                                                  15168, 15177, 15185
       . . . . . . . 11805, 11817
                             \HyRTL@saved@RTLfootnotetext
\Hy@temp@menu 12156, 12169
                                                           \if@altsecnumformat
                                    . . . . . 12000, 12023
\Hy@xspace@end ....
                                                                   16149, 16697, 17396
       . . 12053, 12089,
                                                           \if@anim@controls .
       12121, 12150, 12176
                                                                  . . . . . . . . 437, 528
                             \ialign . . 615, 17829,
\HyLTR@saved@LTRfootnotetext
                                    17867, 19787, 19977
                                                           \if@anim@draft ....
       . . . . . 12001, 12026
                                  . . . 583, 584, 585,
                                                                  . . . . 424, 526, 550
                             \if
\HyOrg@maketitle ..
                                                           \if@anim@dvipdfmx . 369
                                    587, 588, 589,
                                                          \if@anim@grxloaded
        11996, 12007, 12012
                                    590, 591,
                                    595, 596, 620,
\HyOrg@TX@endtabularx
                                                           \if@anim@multipage
                                    626, 1608, 1609,
       . . . . 402, 425, 456
                                                           \if@anim@step .... 535
\hyper@@anchor 11728,
                                    1610, 1612, 1613,
                                    1614, 1615, 1616,
                                                           \if@anim@timeline .
       11731,
                  11739,
                                                                  . . . . . . . . 478, 557
                                    1617, 1618, 1621,
                  11750,
       11742,
                  11761,
                                                           \if@anim@xetex 362,366
                                    1622, 1623, 1646,
       11753,
                                                           \if@bib@break@ 16159,
       11764,
                  11776,
                                    1647, 1648, 1650,
                  11791,
                                    1651, 1652, 1653,
                                                                  16184,
                                                                             16199,
       11779,
       11794,
                  11851,
                                    1654, 2303, 2309,
                                                                  16215,
                                                                            16739,
       11854,
                  11889,
                                    2312, 2315, 2318,
                                                                  16764,
                                                                            16779,
                                                                  16795,
       11892,
                  11922,
                                    3574, 6447, 6466,
                                                                            17422,
       11925,
                                    6499, 6500, 6501,
                                                                  17447, 17462, 17478
                  11953,
       11956, 11984, 11987
                                    7634, 7688, 7696,
                                                           \if@bibchapter ... 18118
                                                           \if@bidi@amsmathloaded@
\hyper@anchorend . 12224
                                    7697, 7703, 7704,
\hyper@anchorstart 12224
                                                                  . . . . . . . . . . . 12632
                                    7711, 7712, 7718,
\hyper@link .... 12052
                                                           \if@bidi@amstextloaded@
                                    7719, 7729, 7731,
\hyper@linkend ....
                                                                  ..... 12635
                                               10619,
                                    10595,
       . . 11663, 11667,
                                                           \if@bidi@amsthmloaded@
                                    10847,
                                               12357,
       11671,
                 11673,
                                               12849,
                                                                  . . . . . . . . . . . . 12638
                                    12847,
       12053, 12186, 12189
                                                           \if@bidi@animateloaded@
                                    12851,
                                               14420,
\hyper@linkfile . 12055
                                    17836,
                                               17870,
                                                                  . . . . . . . . . . . 12641
\hyper@linkstart ..
                                                           \if@bidi@arabxetexloaded@
                                    17875,
                                               17962,
       . . 11663, 11667,
                                                                  . . . . . . . . . . . . 12834
                                    17963,
                                               17964,
                 11673,
       11671,
                                    17965,
                                               17966,
                                                           \if@bidi@arrayloaded@
       12053, 12182, 12189
                                                                  . . . . . . . . . . 12768
                                    17967,
                                               17968,
                                                           \if@bidi@arydshlnloaded@
\hyper@linkurl ... 12124
                                    17970,
                                               17971,
\hyper@makecurrent 12210
                                    17972,
                                               17973,
                                                                  . . . . . . . . . . . 12792
```

\if@bidi@blank	\if@bidi@fancyvrbloaded@	\if@bidi@natbibloaded@
2846, 3138, 3145	12840	12804
\if@bidi@breqnloaded@	\if@bidi@floatloaded@	\if@bidi@newfloatloaded@
12644	12675	12807
\if@bidi@calsloaded@	\if@bidi@floatrowloaded@	\if@bidi@ntheoremloaded@
12647	12678	
\if@bidi@captionloaded@	\if@bidi@flowframloaded@	\if@bidi@overpicloaded@
12650		
\if@bidi@colorloaded@	\if@bidi@fontspecloaded@	\if@bidi@patchable
12656		3025, 3026
\if@bidi@colortblloaded@	\if@bidi@framedloaded@	\if@bidi@pdfpagesloaded@
12672		
\if@bidi@croploaded@	\if@bidi@ftnrightloaded@	\if@bidi@pgfloaded@
12653	\if@bidi@geometryloaded@	
\if@bidi@csdef 2810, 2859		\if@bidi@picinparloaded@
\if@bidi@csmacro . 2858		
\if@bidi@csprimitive	\if@bidi@graphicxloaded@	
	\if@bidi@hvfloatloaded@	\if@bidi@pstricksloaded@
\if@bidi@csundef		12747
2816, 2889, 3779,	\if@bidi@hyperrefloaded@	\if@bidi@quotchaploaded@
3831, 8153, 8154,		12756
8167, 8168, 20400	\if@bidi@lettrineloaded@	\if@bidi@rotatingloaded@
\if@bidi@cutedloaded@	12738	12813
12663	\if@bidi@list@minipage@pa	
\if@bidi@cutwinloaded@	1800,	12774
12660	19824, 19886,	\if@bidi@stabularloaded@
\if@bidi@dblfnoteloaded@	19895, 19904,	
12666	19913, 19926,	\if@bidi@subfigloaded@
\if@bidi@def 2828	19927, 19941, 19942	
\if@bidi@defmacro .		r b ok @mod:@asub bfigureloaded@
2851,	1801,	
2852, 2860,	19832, 19888,	\if@bidi@supertabularloaded@
3037, 3056, 3200	19897, 19906, 19915	12783
\if@bidi@defparam .	\if@bidi@listingsloaded@	\if@bidi@tablsloaded@
3058,	12741	
3152, 3153, 3202	\if@bidi@longtableloaded@	\if@bidi@tabularyloaded@
\if@bidi@defprimitive		
2862	\if@bidi@mdf@RTL	\if@bidi@tikzloaded@
\if@bidi@defprotected	12974, 12981	12759
3065,	\if@bidi@mdframedloaded@	\if@bidi@titlesecloaded@
3161, 3162, 3213	12708	12762
	aver de la compart de la compa	\if@bidi@titletocloaded@
12726	12711	12765
\if@bidi@empheqloaded@	\if@bidi@minitocloaded@	\if@bidi@tocbasicloaded@
12729	12801	12822
\if@bidi@fancyboxloaded@	\if@bidi@multicolloaded@	\if@bidi@tocbibindloaded@
12720	12795	
\if@bidi@fancyhdrloaded@		\if@bidi@tocstyleloaded@
12723	12798	12825



\if@bidi@todonotes@figpos	i tii 60.@mippa httibility .	\if@insert 7182
		\if@komalongtable .
10474. 10481. 10487	. 740, 892, 968, 1136, 1220, 1375,	16329, 16909, 17592
\if@bidi@todonotes@textdi		\if@LTRbibitems
19370,	15023, 15162,	84, 294, 794,
19404, 19444, 19478	18201, 18729, 19957	929, 1192, 1442,
\if@bidi@undef 2834,	\if@contcw . 13711, 13740	1794, 2584, 5927,
	\if@conthang 13721	6115, 6424, 7829,
2893, 2934, 2945,	\if@contindent 13727	8100, 10156,
2964, 2968, 2972,	\if@DEBUG 2358	
2976, 2986, 2990,		12236, 13789,
2994, 2998,	\if@displaypagenumbers	14271, 14984,
3034, 3053, 3197	2566, 2569	15378, 15572,
\if@bidi@wrapfigloaded@	\if@donumindex	15775, 16175,
12696	18119, 18138	16755, 17438, 18087
\if@bidi@xcolorloaded@	\if@dotocbib 18080	\if@LTRmarginpar
12669	\if@dotocind 18126, 18143	1793,
\if@bidi@xltxtraloaded@	\if@extrafootnotefeatures	· · · · · · · · · · · · · · · · · · ·
12690	1796, 1900	\if@mainmatter 5438,
\if@bidi@xtabloaded@	\if@fcolmade	6201, 6396, 8071,
	6826, 6885,	14782, 16700,
The state of the s	10349, 10389,	16716, 16724, 16732
\if@bidi@xunicodeloaded@	10473, 11125,	\if@minipage 4186, 13780
	11177, 13882,	\if@mparswitch 2025
\if@capbreak	13979, 20109, 20152	\if@newlist 10489,
16280, 16860, 17543	\if@ff@nwpg 10441	10509, 20310, 2037
\if@captionabove	\if@firstcolumn	\if@nobreak
16313,	6777, 6840,	3775, 11054,
16319, 16332,	6900, 6981, 7000,	12985, 14843, 1485
16342, 16893,		
16899, 16912,	7156, 7175, 10317,	\if@nonlatin 340, 345,
16922, 17576,	10353, 11085,	1785, 1916, 2792,
17582, 17595, 17605	11133, 13794, 13894, 14000,	2798, 6482, 6484
\if@cftdopart 18175		\if@noparlist 5691, 5802
\if@cfthaschapter .	20068, 20115, 20252	\if@noskipsec
18166,	\if@firstdetailselement	6445, 11055,
18170, 18176,	7369, 7371	12986, 14844, 14858
18197, 18209, 18231	\if@firstfooterelement	\if@oldtoc
	7273, 7276	. 880, 906, 1108,
\if@cfthaspart 18162	\if@flushend@auto@baselin	eskip 1124, 1363, 1390,
\if@chapterentrywithdots	7016	5877, 5901, 6054,
16970, 17653	\if@hboxRconstruct	6078, 14929,
\if@colour 2387	1789,	14953, 15301, 15325
\if@colourgreen 7204,	1955, 2780, 2786,	\if@openright
7233, 7302, 7328	10846, 19831,	5466, 6415, 80g
\if@colourgrey 7208,	19855, 19888,	\if@ovb 10293
7247, 7306, 7340	19897, 19906,	\if@ovl 1029
\if@colourorange	19915, 19926,	\if@ovr 10290
7202,	19927, 19941, 19942	\if@ovt 10290
7226, 7300, 7322	\if@ignore 3322, 3324	\if@parafootRTL
\if@colourred . 7206,	\if@inlabel 6446	_
7240, 7304, 7334	\if@inlabel 0440 \if@inltxdoc 18111	1797, 9803, 9812 \if@pboxsw 19870
		L VITUDDOXSW 10870

		0
\if0ref 17103	6599, 6605, 6624,	14385, 14399,
\if@restonecol . 826,	6627, 6628, 6634,	14524, 14574,
842, 1091, 1343,	6639, 6746, 6749,	14649, 14703,
5857, 6034,	6766, 6770, 7615,	14704, 14707,
6244, 14891,	7695, 7710, 7732,	14711, 14730,
15146, 15605, 18158	7733, 7734, 7735,	14731, 14732,
\if@reversemargin 20257	7758, 7778, 7781,	14777, 14779,
\if@rjfield 20296	7782, 7792, 7806,	14785, 14796,
\if@rl 1784	7819, 7829, 8046,	14798, 14809,
\if@rl@footnote 1799	8069, 8084, 8100,	14811, 14822,
\if@rlmain 1783	8121, 8124, 8129,	14824, 14833,
\if@rot@twoside	8137, 10101, 10116,	14835, 14852,
15806,	10119, 10120,	14874, 14875,
15811, 15821,	10127, 10139,	14895, 14908,
15851, 15857, 15869	10156, 10425,	14919, 14920,
\if@RTL 12, 13,	10567, 10847,	14925, 14936,
25, 84, 101, 104,	10927, 10929,	14959, 14962,
105, 106, 214, 215,	11193, 11195,	14963, 14984,
231, 234, 235,	11198, 11199,	15279, 15280,
236, 294, 309,	11216, 11219,	15291, 15292,
313, 735, 752,	11226, 11235,	15297, 15308,
755, 75 ⁶ , 779,	11241, 11245,	15331, 15334,
794, 846, 859,	11248, 11262,	15335, 15345,
870, 871, 876,	11287, 11294,	15358, 15378,
887, 912, 915, 916,	11459, 11561,	15407, 15523,
929, 1097, 1098,	11663, 11671,	15538, 15541,
1104, 1114, 1117,	12053, 12089,	15542, 15547,
1118, 1131, 1153,	12121, 12150,	15548, 155 7 2,
1192, 1347, 1353,	12176, 12182,	15708, 15723,
1354, 1359, 1370,	12186, 12189,	15726, 15727,
1396, 1399, 1400,	12236, 12254,	15754, 15766,
1418, 1442, 1581,	12257, 12258,	15775, 15886,
1582, 1693, 1694,	12259, 12274,	15888, 15892,
1707, 1718, 1784,	12285, 12286,	15896, 15898,
1805, 1954, 1961,	12320, 12324,	15903, 15907,
2584, 2756, 2762,	12327, 12332,	15910, 15914,
5094, 5095, 5212,	12440, 12443,	15916, 15920,
5213, 5214, 5861,	12447, 12900,	15947, 15956,
5867, 5868, 5873,	12977, 13060,	16147, 16148,
5884, 5907, 5910,	13068, 13256,	161 7 5, 16233,
5911, 5927, 6038,	13582, 13670,	16234, 16235,
6044, 6045, 6050,	13671, 13672,	16237, 16308,
6061, 6084, 6087,	13673, 13674,	16496, 16505,
6088, 6115, 6199,	13675, 13754,	16696, 16755,
6210, 6212, 6348,	13756, 13789,	16813, 16814,
6363, 6366, 6367,	14034, 14038,	16815, 16817,
6394, 6408, 6424,	14039, 14046,	16888, 17069,
6443, 6455, 6468,	14051, 14058,	17076, 17161,
6543, 6584, 6585,	14063, 14271,	17167, 17195,
6589, 6590, 6592,	14350, 14370,	17204, 17395,
0,009, 0,090, 0,092,	155 7 157 -7	7 - 17 - 75957

```
19748,
                                          19825,
                                                              1953, 1960, 6642,
17438,
           17496,
                               19833,
                                                              6665, 6688, 6711,
                                          19839,
           17498,
17497,
                                          19856,
                                                              6927, 7104, 7563,
                               19845,
17500,
           17571,
                               19928,
                                                              7569, 7572, 7586,
17746,
           17749,
                                          19929,
           17799,
                               19931,
                                          19934,
                                                              7604,
                                                                         10572,
17779,
           18022,
                                                                         11322,
17997,
                               19937,
                                          19941,
                                                              11312,
18039,
           18059,
                                          19943,
                               19942,
                                                              11339,
                                                                         11345,
18062,
           18067,
                               19944,
                                          19946,
                                                              13991,
                                                                         14151,
18071,
           18072,
                                                              20158,
                               19948,
                                          19949,
                                                                        20324,
18087,
           18183,
                                                              20330, 20357, 20367
                               19954,
                                          20001,
18184,
           18185,
                                                      \if@RTLmarginpar ..
                               20002,
                                         20008,
18193,
           18214,
                               20013,
                                          20281,
                                                              . . . . . . . . 1792,
18215,
           18216,
                               20286,
                                         20290,
                                                              20281, 20286, 20290
18224,
           18237,
                               20298,
                                                      \if@RTLtab .... 584,
                                         20299,
18238,
                               20300,
                                                              585, 601, 604,
           18239,
                                          20301,
18247,
                               20380,
                                                              626, 628, 1589,
           18254,
                                         20383,
18255,
                                                              1590, 1609, 1610,
           18256,
                               20391,
                                          20401,
18264,
           18271,
                               20494, 20504, 20510
                                                              1647, 1648, 1788,
18272,
           18273,
                       \if@RTL@footnote 36,
                                                              2222, 2226, 2227,
18281,
           18288,
                               246, 1799, 1957,
                                                              2768, 2774, 6503,
18289,
           18290,
                                                              6505, 6526, 6533,
                              4465, 8197, 8244,
18298,
           18305,
                              8447, 8492, 8598,
                                                              6555, 6556, 6569,
18306,
           18307,
                              8640, 8742, 8787,
                                                              6<sub>5</sub>80,
                                                                         12848,
18315,
                                                              12850,
           18322,
                              8893, 8938, 9044,
                                                                         12964,
18323,
           18324,
                              9088, 9195, 9239,
                                                              12967,
                                                                         17814,
18332,
           18340,
                              9346, 9391, 9497,
                                                              17818,
                                                                         17819,
18341,
           18342,
                                                                         17844,
                               9542, 9648, 9693,
                                                              17836,
                                                                         17875,
18350,
           18359,
                               9861, 9911, 10747,
                                                              17850,
18360,
           18361,
                               10793, 10831, 10832
                                                              17963,
                                                                         17964,
18369,
                       \if@RTLbibitems ...
                                                                         19961,
           18379,
                                                              19784,
18380,
                                                                         19966,
           18381,
                               . . 84, 294, 794,
                                                              19965,
18389,
           18414,
                              929, 1192, 1442,
                                                              19986, 19994, 19995
18415,
           18416,
                              1795, 2584, 5927,
                                                      \if@sectionentrywithdots
18424,
           18464,
                              6115, 6424, 7829,
                                                             18465,
           18466,
                                                      \if@sentdir .... 1956
                              8100,
                                          10156,
           19206,
                                                      \if@specialpage ...
19144,
                               12236,
                                          13789,
           19208,
19207,
                               14271,
                                          14984,
                                                             . . . . . 10444, 20319
19214,
           19217,
                               15378,
                                                      \if@star ..... 14766
                                          15572,
19264,
           19324,
                                                      \if@tab@rl ..... 1788
                               15775,
                                          16175,
19329,
           19352,
                               16755, 17438, 18087
                                                      \if@tablecaptionabove
                       \if@RTLcolumnfootnotes
                                                               16360, 16940, 17623
19359,
           19419,
19422,
           19506,
                               . . . . 1798, 8419,
                                                      \if@tempswa .....
                                                              . . . 3617, 3662,
                              8420, 8423, 8424,
19541,
           19549,
19576,
           19577,
                              8457, 8509, 8607,
                                                             7471, 7528, 18858
19580,
           19581,
                              8656, 8752, 8804,
                                                      \if@thmmarks .. 14333,
19583,
           19620,
                              8903, 8955, 9054,
                                                              14337, 14354, 14358
19624,
           19677,
                              9106, 9205, 9257,
                                                      \if@titlecentered .
19682,
           19728,
                              9356, 9408, 9507,
                                                              . . . . . . 1563, 15259
19729,
           19740,
                               9559, 9658, 9710
                                                      \if@titlepage .....
19741,
                       \if@RTLmain 1783, 1804,
           19744,
                                                              . . . . . 633, 847,
```

955, 1154, 1207,	10805, 10818, 10831	\ifdim 447, 1683,
1406, 1457, 6246,	\IfbidiPackageVersion	1684, 1759, 1765,
7852, 7945, 10171,	1770	1771, 4199, 4766,
14896, 15010,	\IfbidiPackageVersionBefo	_
15147, 15346,		5630, 5631, 5633,
15409, 15606,	\IfbidiPackageVersionLate	
15981, 16530, 17229	Ŭ .	5699, 5780, 5782,
\if@tocstyle@penalties		5795, 5797, 5805,
19127, 19236	\ifblendcolors 19588,	6476, 6920, 6965,
\if@todonotes@authorgiven	19609, 19631, 19658	6977, 6990, 6993,
19395,	\110001 12ggg, 13000	6995, 7025, 7029,
19406, 19431, 19448	\ifcase 1630,	7030, 7044, 7069,
\if@todonotes@disabled	1657, 1661, 1665,	7094, 7139, 7152,
19389, 19390	1669, 1695, 1820,	7165, 7168, 7170,
\if@todonotes@dviStyle	1826, 1832, 1838,	_
19392, 19426	1844, 1850, 1862,	7418, 7439, 7459, 7468, 7495, 7499,
\if@ttb@rotate 10566	1868, 1874, 1881,	7516, 7525, 7547,
\if@twocolumn 95, 225,	6557, 11659,	75 ¹⁰ , 75 ² 5, 7547, 7551, 8317, 8322,
	12918, 18053,	8329, 8334, 8341,
680, 813, 829, 856, 863, 1031,	18434, 19196,	
1078, 1163, 1174,	19266, 19376,	
	19384, 19608,	· ·
1283, 1330, 1415,	19657, 20045, 20046	10939, 10947, 10963, 10964,
1422, 1533, 5392, 5844, 6021, 6231,	\ifcat 1815, 1971	
6293, 7 895, 7 992,	\ifconvertcolorsU .	10994, 11002, 11015, 11030,
0293, 7095, 7992, 10214, 12248,	19594,	11063, 11064,
13653, 14878,	19610, 19637, 19659	11204, 11211,
	\ifcpoddpage 3964	11250, 11257,
	\ifcsname 380, 439,	11302, 11392,
15086, 15133, 15227, 15355,	508, 529, 2811,	11530, 11546,
15362, 15471,	2817, 2951, 3391,	12408, 12414,
15592, 15653,	3406, 3620, 3628,	12500, 12901,
16060, 1660g,	14295, 14305,	12912, 12951,
17308, 18113,	14319, 19151,	12954, 13660,
20030, 20251, 20394	19152, 19161,	13703, 13710,
\if@twoside	19172, 19176,	13714, 13716,
5383, 10448,	19186, 19198,	13755, 13816,
16029, 16042,	19252, 19280,	13824, 13826,
16110, 16578,	19281, 19289,	13916, 13924,
16591, 16659,	19293, 1929 7 ,	13926, 14001,
17277, 17290,	19301, 19305,	14012, 14096,
17358, 19532, 20322	19309, 19313, 19317	14104, 14110,
\if@vihproof 14019, 14025	\ifdefined	14127, 14135,
\ifadl@inactive 1595	540, 548, 2829, 2835	14474, 14521,
\ifadl@usingarypkg 1598	\ifdfn@allowcbreak	14546, 14604,
\ifAM@output 14446	7424, 7445	14615, 14622,
\ifAM@survey 14424	\ifdfn@ruleboth	14627, 14642,
\ifartopt 13690	7482, 7536	14742, 14767,
\ifbidi@autofootnoterule	\ifdfn@trysingle	16267, 16275,
10573,	7463, 7520	16847, 16855,
	1 /4°3//320	177

17107, 17113,	11597, 11604,	15886, 15888,
17119, 171125,	11610, 11616, 11622	15892, 15896,
17131, 17137,	\ifhv@nonFloat 11404,	15898, 15903,
17143, 17149,	11411, 11429,	15907, 15910,
17155, 17530,	11450, 11642, 11644	15914, 15916,
17538, 17861,	\ifhv@onlyText	15920, 19576,
18769, 18783,	11412, 11430	19580, 19865, 19952
18788, 19162,	\ifhv@useOBox 11375, 11379	\ifNAT@openbib 14274
19187, 19253,	\ifHy@href@ismap . 12141	\ifnonlatin 2797
19509, 19511,	\ifHy@hyperfootnotes	\ifnum 3, 134, 140, 205,
19513, 19515,	8155, 8169, 11678	308, 416, 455,
19516, 19517,	\ifHy@nesting	480, 563, 575,
19519, 19559,	11727, 11738,	576, 577, 578,
19566, 20263, 20379	11749, 11760,	580, 681, 730,
\ifdofullc@p	11775, 11790,	747, 773, 782,
16270, 16850, 17533	11850, 11888,	866, 882, 900,
\iffalse	11921, 11952, 11983	1032, 1093, 1126,
2700, 2701, 2703,	\ifHy@pdfa 12067,	1144, 1284, 1349,
11054, 11055,	12101, 12132, 12161	1365, 1383, 1534,
12551, 12985,	\ifin@ 3636	1600, 1601, 1602,
12986, 14843,	\ifinner 2293,	1603, 1605, 1644,
14844, 14857, 14858	4430, 4474,	1645, 1910, 1911,
\IfFileExists	4518, 10942,	2319, 5652, 5863,
3331, 3346,	19501, 20168, 20212	5879, 5895, 5959,
3944, 54 ¹² , 54 77	\ifL@grid 12409	5961, 5963, 6040,
\iffootdir@debug	\ifL@image 12385	6056, 6072, 6136,
10581, 10585	\iflatin 2791	6138, 6140, 6200,
\ifGin@grid 14386, 14399	\ifLettrineImage 12355	6294, 6343, 6358,
\ifGin@iso 11301	\ifLettrineOnGrid 12356	6381, 6383, 6385,
\ifhbox 9809, 9819, 9823	\ifLtoR 2761	6395, 6477, 6744,
\ifhmode . 2287, 4424,	\ifLtoRhboxconstruct	6752, 6757, 6764,
4468, 4512, 4755,	2785	6952, 6961, 6971,
4761, 6590, 6592,	\ifLtoRtable 2773	7126, 7135, 7145,
6599, 6605, 6624,	\ifmaskcolors . 19598,	7359, 7773, 7787,
18015, 19581,	19609, 19641, 19658	7800, 7809, 7896,
19583, 19620,	\ifmmode 181, 6584,	7993, 8042, 8056,
19624, 19677,	6589, 10394,	8058, 8060, 8070,
19941, 19942,	10404, 11193,	8425, 10096,
19985, 20162, 20206	11195, 11198,	10111, 10128,
\ifhv@fbox 11461,	11199, 11216,	10215, 10265,
11467, 11474,	11219, 11226,	10267, 10269,
11480, 11486,	11235, 11241,	10542, 10544,
11492, 11501,	11245, 11248, 11262, 11287,	10546, 10555,
11505, 11510, 11514, 11518,	11202, 11207, 11207, 11294, 12038,	10557, 10559, 10705, 10805,
11522, 11536,		10705, 10805, 10818, 10831,
11552, 11563,	12050, 12053, 12089, 12121,	11063, 11065,
11567, 11572,	12150, 12176,	12040, 12045,
11576, 11580,	14457, 14515,	12040, 12045,
11584, 11591,	1445/, 14515, 14734, 14770,	12471, 12474,
11304) 1139 ii	1 '4//*/	1 '-4/', '-4/4'

12482,	12485,	18357, 18377,	18571, 18572,
	12862,	18412, 18595,	18575, 18578,
12554, 12863,	12002,	18596, 18703,	18632, 18633,
			18634, 18635,
12947,	13654,	18704, 18728,	18634, 18635,
13687,	13813,	18738, 19126,	18636, 18637,
13843,	13913,	19131, 19149,	18638, 18639,
13943,	14032,	19322, 19540,	18640, 18655,
14044,	14056,	19806, 19991,	18656, 18657,
14117,	14153,	19992, 20006,	18658, 18660,
14159,	14314,	20061, 20259,	18661, 18662,
14324,	14534,	20281, 20388, 20389	18665, 18668,
14540,	14552,	\ifodd 2304,	18677, 18678,
14555,	14556,	5383, 7577, 7594,	18679, 18682,
14557,	14559,	7654, 10449,	18685, 18883,
14560,	14561,	11332, 11338,	18884, 18885,
14562,	14571,	19532, 20255, 20323	18886, 18887,
14593,	14598,	\ifoddpage 3958	18888, 18889,
14609,	14620,	\ifonelinecaptions	18890, 18891,
14621,	14627,	16241, 16821, 17504	18934, 18935,
14631,	14634,	\ifpdf 360	18936, 18937,
14635,	14728,	\ifpgfrememberpictureposi	
14729,	14736,		18941, 18944,
14781,	14915,	\ifpoem@started	18947, 18956,
14931,	14947,	5626, 5632,	18957, 18958,
1 4 931, 15005,			18961, 18964,
	15007,	5779, 5786, 5800 \ifprimitive . 2863, 2870	
15009,	15087,		
15228,	15287,	\ifPst@shift@star 14758	18996, 18998,
15303,	15319,	\ifrot@messages	18999, 19000,
153 7 0,	15372,	15856, 15868	19003, 19006,
15374,	15472,	\ifRtoL 2755	19015, 19016,
15519,	15533,	\ifRtoLhboxconstruct	19017, 19020,
15559,	15561,	2779	19023, 19043,
15563,	15654,	\ifRtoLtable 2767	19046, 19049,
15703,	15718,	\ifshowgrid 14736	19069, 19073,
15741,	15743,	\ifstr 18477, 18478,	19078, 19090,
15745,	15755,	18479, 18480,	19093, 19097, 19107
16049,	16061,	18481, 18482,	\ifstrstart
16598,	16610,	18483, 18484,	18874, 18906, 18980
16699,	16715,	18485, 18500,	\iftagsleft@ 332, 7612
16 7 23,	16 7 31,	18501, 18502,	\ifthenelse 178,
17297,	17309,	18503, 18505,	183, 191, 385,
17906,	17954,	18506, 18507,	388, 394, 403,
17955,	17956,	18510, 18513,	408, 512, 515, 521,
17957,	17959,	18522, 18523,	2538, 2555, 2559,
18044,	18046,	18524, 18527,	2563, 2571, 3857,
18165,	18169,	18530, 18549,	3917, 3919, 3922,
18211,	18230,	18550, 18551,	3926, 3929, 3932,
18252,	18269,	18553, 18554,	3957, 4014, 4033,
18286,	18303,	18555, 18558,	4048, 4053, 4059,
18320,	18338,	18561, 18570,	4068, 4078, 4084,
.5520,	.03301	10301, 103/0,	4000, 40/0, 4004,

4090, 4091, 4098,	\ifx 112,	12025,	12069,
4105, 4107, 4113,	131, 133, 148, 152,	12077,	12103,
4130, 4148, 4150,	156, 163, 391, 518,	12111,	12134,
4154, 4172, 4173,	1016, 1020, 1268,	12163,	12301,
4176, 4177, 4212,	1272, 1518, 1522,	12322,	12369,
4221, 4232, 4242,	2170, 2176, 2182,	12511,	12512,
4291, 4406, 4630,	2197, 2228, 2280,	12516,	12518,
4648, 4649, 4667,	2283, 2544, 2545,	12867,	13764,
4668, 4686, 4687,	2546, 2548, 2609,	13805,	13905,
4718, 4719, 4834,	2612, 2632, 2636,	14167,	14171,
4839, 4863, 4868,	2656, 2660, 2675,	14175,	14300,
4892, 4897, 4974,	2679, 2749, 2818,	14304,	14311,
4978, 5026, 5239,	2836, 2914, 3102,	14317,	14430,
5285, 5294, 5302,	3118, 3336, 3360,	14442,	14712,
5329, 53 7 6, 5445,	3375, 3440, 3452,	14751,	14792,
5456, 7263, 7269,	3484, 3495, 3530,	14805,	14818,
7286, 7289, 7290,	3536, 3547, 3548,	15071,	15075,
7291, 7292, 7293,	3559, 3589, 3598,	15212,	15216,
7379, 7384, 7387,	3599, 3619, 3634,	15943,	15969,
7388, 7389, 7390,	3644, 3658, 3665,	15976,	15996,
7391, 7394, 7398,	3677, 3693, 3748,	16001,	16008,
10515, 10530,	3759, 4700, 5521,	16014,	16038,
14414, 15810, 15855	5542, 5703, 5754,	16109,	16113,
\iftocstyle@autolength	5759, 5761, 6788,	16121,	16127,
19171	6851, 7491, 7543,	16139,	16163,
\iftocstyle@indentnotnumb		16225,	16230,
19216, 19263	1032 7 , 10363,	16492,	16518,
\iftrue 2702,	10702, 10907,	16525,	16545,
4371, 4384, 4397	11098, 11146,	16550,	16557,
\ifttl@label 18020	11230, 112 7 2,	16563,	16587,
\ifTX@ 17896	11273, 11279,	16658,	16662,
\ifvbox 10032	11366, 11368,	16670,	16676,
\ifvmode . 3775, 4160,	11374, 11385,	16688,	16742,
4163, 4166, 4169,	11387, 11390,	16805,	16810,
13014, 14086,	11391, 11408,	17065,	17093,
14344, 14364, 17848	11414, 11415,	17094, 17096,	17095,
\ifvoid 6812, 6828, 6871, 6887,	11417, 11420,	17098,	17097,
6906, 6914, 6947,	11432, 11433, 11435, 11438,	17100,	17099, 17104,
7072, 7083, 7121,	11435, 11438, 11447, 11449,	17110,	1710 4 , 17116,
	11458, 11460,	171122,	171128,
7422, 7443, 7454, 7479, 75 ¹¹ , 7533,	11473, 11500,	17134,	17140,
8362, 8379,	11509, 11529,	17146,	17152,
8389, 10068,	11545, 11562,	17161,	17191,
10081, 10865,	11571, 11590,	17217,	17224,
11023, 11044,	11603, 11637,	17244,	17249,
12217, 12221,	11643, 11656,	17256,	17262,
12964, 13030,	11687, 11698,	17286,	17357
14071, 14649, 19682	11709, 12016,	17361,	17369,
\ifWF@float 19514, 19528	12019, 12022,	17375,	17387,
33 h 33==	· · · · · · · · · · · · · · · · · · ·	, 3, 3	

```
17488,
                                                                              20426,
       17425,
                                                17549,
                                                                    20425,
                                     17544,
                  17856,
                                                19620,
                                                                              20428,
                                     17567,
                                                                    20427,
       17493,
       18055,
                                     19624,
                                                 19851,
                  18397,
                                                                               20431,
                                                                    20429,
                                     19882,
                                                19892,
       18752,
                  18756,
                                                                              20438,
                                                                    20432,
       18760,
                  18857,
                                     19901, 19910, 19919
                                                                    20445,
                                                                              20446,
       19138,
                  19209,
                              \ilg ..... 14543, 14566
                                                                              20448,
                                                                    20447,
       19221,
                  19229,
                              \immediate .. 3772, 5766
                                                                              20450,
                                                                    20449,
                              \in@ .... 3635
       19246,
                  19271,
                                                                    20451,
                                                                              20452,
                                                                              20454,
       19338,
                  19343,
                              \includegraphics ..
                                                                    20453,
       19345,
                  19589,
                                     . . . 2579, 7265,
                                                                    20455,
                                                                              20456,
                                     7396, 14374, 14416
       19632,
                  19749,
                                                                    20457,
                                                                              20458,
       19859,
                  20032,
                              \includemedia .....
                                                                    20459,
                                                                              20460,
       20040,
                  20079,
                                                                    20461,
                                                                              20462,
                                       13231, 13559, 13560
       20126,
                                                                              20464,
                  20336,
                              \includepdf .... 14407
                                                                    20463,
                              \IncMargin ..... 183
                                                                    20465,
                                                                              20466,
       20337, 20339, 20340
                                                                              20468,
\ifXC@@tst . 19612, 19661
                              \indentedwidth ... 8137
                                                                    20467,
                              \index .... 10498, 20347
                                                                    20469,
                                                                              20470,
\ignorespaces 45, 58,
                              \indexname . 820, 821,
       73, 119, 255, 268,
                                                                    20471,
                                                                              20472,
                                     822, 836, 837,
                                                                    20473,
                                                                              20474,
       282, 340, 544,
       852, 861, 1159,
                                     1085, 1086, 1337,
                                                                    20475,
                                                                              20476,
                                     1338, 5199, 5200,
                                                                    20477,
                                                                              20478,
       1411, 1420, 3259,
                                                                              20480,
       4183, 4190, 4191,
                                     5851, 5852, 6028,
                                                                    20479,
                                                                              20482,
                                                                    20481,
       4200, 4786, 4803,
                                     6029, 6238, 6239,
                                                                    20483,
                                                                              20484,
       4820, 4856, 4885,
                                     6240,
                                                14885,
       4914, 5179, 5603,
                                     14886,
                                                                    20485,
                                                                              20487,
                                                 15140,
                                                                    20488,
                                                                              20489,
                                     15141,
       5614, 5774, 5775,
                                                15599,
                                     15600,
       5922, 6110, 6480,
                                                 15601,
                                                                    20490,
                                                                               20491,
                                                                    20492,
                                                                               20515,
       6486, 6599, 6605,
                                     18122,
                                                 18123,
       6613, 6620, 8124,
                                                                    20516,
                                                                               20517,
                                     18124,
                                                 18128,
       8138, 8207, 8223,
                                                                    20518,
                                                                               20519,
                                     18129,
                                                 18130,
       8239, 8253, 8266,
                                     18133,
                                                 18134,
                                                                    20520,
                                                                               20521,
                                                                    20522,
                                                                              20523,
       8279,
                  10758,
                                     18140,
                                                 18141,
                                     18145,
                  10789,
                                                 18146,
                                                                    20524,
                                                                              20525,
       10774,
       10815,
                  10828,
                                     18147, 18150, 18151
                                                                    20526,
                                                                              20527,
                                                                    20528,
       10841,
                              \indexspace .... 5215
                                                                              20529,
                  11314,
                                                                    20530,
                                                                              20531,
       11318,
                  11323,
                              \input ..... 1817,
                                                                    20532,
       11328,
                  12308,
                                     1818, 1901, 1951,
                                                                              20533,
                                                                    20534, 20535, 20536
       12327,
                  13777,
                                     1973, 2391, 5413,
                                     5478,
                                                            \input@path .....
       13784,
                  14901,
                                                20393,
                                                                    . . . 381, 509, 13252
       14910,
                  15351,
                                     20403,
                                                20404,
                                                            \InputIfFileExists
       15360,
                  15886,
                                     20405,
                                                20406,
       15896,
                  15914,
                                     20407,
                                                20408,
                                                                    . . . . . . . . 3330,
       16250,
                  16271,
                                     20409,
                                                20410,
                                                                    3334, 3343, 12360
       16276,
                  16281,
                                     20411,
                                                20412,
                                                            \insert .... 35, 48,
       16286,
                                     20413,
                                                                    63, 245, 258, 272,
                  16304,
                                                20414,
       16830,
                  16851,
                                     20415,
                                                20416,
                                                                    7413, 7429, 7434,
       16856,
                  16861,
                                                20418,
                                     20417,
                                                                    7450, 7497, 7503,
       16866,
                  16884,
                                     20419,
                                                20420,
                                                                    7549, 7555, 8196,
       17167,
                                     20421,
                                                20422,
                                                                    8212, 8228, 8447,
                  17513,
       17534,
                  17539,
                                     20423,
                                                20424,
                                                                    8457, 8467, 8545,
```

8598, 8607, 8616,	18012, 18053,	\itemxxox 14251
8690, 8742, 8752,	18187, 18218,	\itemxxx 14207
8762, 8840, 8893,	18241, 18258,	\itemxxxo 14258
8903, 8913, 8991,	18275, 18292,	\itemxxxx 14214
9044, 9054, 9064,	1830g, 18326,	\itemxxxxx 14223
9142, 9195, 9205,	18344, 18363,	\itshape
9215, 9293, 9346,	18383, 18418,	2078, 2551, 4975,
9356, 9366, 9444,	18751, 19212,	4977, 4981, 4988,
9497, 9507, 9517,	19326, 19507, 20010	4995, 5030, 5037,
9595, 9648, 9658,	\intermath@penalty 6479	5044, 5051, 5058,
9668, 9746, 9852,	\intextsep 19567, 19569	5362, 5363, 5364
9864, 9876, 9971,	\InTheoType	5302, 5303, 5304
10746, 10762, 10777		J
\insert@column	7628, 14334,	_
	14336, 14355, 14357	\juo@ht 13832,
1632, 1633, 1634,	\invoicename 17130	13839, 13932,
1635, 1637, 1638,	\ior . 13335, 13336, 13340	13939, 14008, 14015
1698, 1700, 1701,	\isempty 4033,	\juo@pr 13815,
1703, 1704, 1705,	4630, 4834, 4839,	13845, 13915, 13945
6560, 6562, 6563,	4863, 4868, 4892,	\juo@sar 13814,
6565, 6566, 6567	489 7 , 5285,	13844, 13886,
\insertpenalties . 10710	5294, 5302, 5329	13914, 13944, 13983
\int 13285,	\isodd 15810, 15855	\juo@sk . 13813, 13843,
13332, 13333,	\isSC@ODD 17747,	13886, 13913,
1333 7 , 13415,	17748, 17750,	13943, 13983, 14016
13503, 13506,	17751, 20495,	\justifying 3940,
13507, 13518,	20497, 20499, 20501	4010, 4579, 14830
13554, 13600, 13625	\isundefined 4242,	\JustifyingParfillskip
\interfootnotelinepenalty	4291, 7263, 7269,	14836
. 38, 51, 66, 248,	7286, 7289, 7290,	\JustifyingParindent
261, 275, 8371,	7291, 7292, 7293,	3912,
10749, 10765, 10780	7384, 7387, 7388,	4582, 5138, 14837
\interlinepenalty 38,	7389, 7390,	
	_	K
51, 66, 248, 261,	7391, 7394, 7398	
51, 66, 248, 261, 275, 780, 844,	739^{1} , 7394 , 7398 \item 99 , 229,	\keepthetitle 13636
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089,	\keepthetitle 13636 \kern 27,
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171,	\keepthetitle 13636 \kern 27, 29, 30, 31, 238,
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205,	\keepthetitle 13636 \kern 27, 29, 30, 31, 238, 240, 241, 242,
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243,	\keepthetitle 13636 \kern 27, 29, 30, 31, 238, 240, 241, 242, 761, 763, 765,
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414,	\keepthetitle 13636 \kern 27, 29, 30, 31, 238, 240, 241, 242, 761, 763, 765, 767, 945, 946,
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889,	\keepthetitle 13636 \kern 27, 29, 30, 31, 238, 240, 241, 242, 761, 763, 765, 767, 945, 946, 948, 951, 952,
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157	\keepthetitle 13636 \kern 27, 29, 30, 31, 238, 240, 241, 242, 761, 763, 765, 767, 945, 946, 948, 951, 952, 954, 966, 1181,
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157 \itemindent 5166,	\keepthetitle
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157 \itemindent 5166, 5167, 5175, 19813	\keepthetitle
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141, 10749, 10765,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157 \itemindent 5166, 5167, 5175, 19813 \itemsep 3906,	\keepthetitle
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141, 10749, 10765, 10780, 14036,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157 \itemindent 5166, 5167, 5175, 19813 \itemsep 3906, 5112, 5151, 5165	\keepthetitle 13636 \kern
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141, 10749, 10765, 10780, 14036, 14048, 14060,	7391, 7394, 7398 \item	\keepthetitle
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141, 10749, 10765, 10780, 14036, 14048, 14060, 14785, 14893,	7391, 7394, 7398 \item	\keepthetitle 13636 \kern
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141, 10749, 10765, 10780, 14036, 14048, 14060, 14785, 14893, 14918, 15290,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157 \itemindent 5166, 5167, 5175, 19813 \itemsep 3906, 5112, 5151, 5165 \itemx 14199 \itemxox 14234 \itemxox 14244	\keepthetitle
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141, 10749, 10765, 10780, 14036, 14048, 14060, 14785, 14893, 14918, 15290, 15343, 15405,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157 \itemindent 5166, 5167, 5175, 19813 \itemsep 3906, 5112, 5151, 5165 \itemx 14199 \itemxox 14234 \itemxox 14244 \itemxx 14202	\keepthetitle
51, 66, 248, 261, 275, 780, 844, 869, 1096, 1151, 1345, 1352, 5091, 5859, 5866, 6036, 6043, 6207, 6402, 6410, 6950, 6959, 6969, 7124, 7133, 7143, 7807, 7820, 8077, 8086, 8371, 10133, 10141, 10749, 10765, 10780, 14036, 14048, 14060, 14785, 14893, 14918, 15290,	7391, 7394, 7398 \item 99, 229, 825, 840, 1089, 1172, 1341, 5171, 5179, 5184, 5205, 5855, 6032, 6243, 10399, 10414, 12252, 14889, 15144, 15604, 18157 \itemindent 5166, 5167, 5175, 19813 \itemsep 3906, 5112, 5151, 5165 \itemx 14199 \itemxox 14234 \itemxox 14244	\keepthetitle

4382, 439	92, 4393,	16232, 16517,	13108,	13109,
4395, 485	57, 4858,	16521, 16524,	13116,	13126,
4886, 488		16527, 16528,	13127,	13128,
4916, 594		16804, 16807,	13129,	13130,
5946, 594		16809, 16812,	13131,	13132,
595 ² , 597		17085, 17087,	13133,	13134,
6097, 600		17089, 17091,	13135,	13136,
6103, 610		17216, 17220,	13137,	13138,
6373, 6375, 6377,		17223, 17226,	13139,	13140,
6379, 6558, 6563,		17227, 17487,	13144,	13145,
6585, 7408, 7409,		17490, 17492,	13146,	13148,
		17495, 17783,	13150,	13153,
7698, 7705, 7713, 7720, 7759, 7763,		17789, 18026,	13154,	13156,
7845, 784		19542, 19546,	13157,	13158,
7851, 814		19552, 19555,	13167,	13177,
8148, 815		19577, 19760,	13178,	13179,
8192, 830		19763, 19765, 20278	13180,	131/91
10146,	10148,	\keys 13051, 13244,	13182,	13183,
10150,	10152,	13338, 13577, 13578	13184,	13185,
10290,	10291,	\keywords 328	13191,	13193,
10290,	10519,	\kill 12864	13194,	13195,
10662,	10664,	\KOMAClassName 16050,	13198,	13195,
10665,	10666,	16367, 16599,	13201,	13206,
10667,	10668,		13201,	13208,
10700,	10000,	16947, 17298, 17630 \KV@do 12377, 12382	13210,	13200,
		\KV\\\ do 123//, 12302	13210.	13212,
10976,	11212,	\KV@prefix 12375, 12380	13216,	13217,
10976, 11258,	11212, 12262,	\KV@prefix 12375, 12380	13216, 13218,	1321 7, 13226,
10976, 11258, 12264,	11212, 12262, 12265,	\KV@prefix 12375, 12380	13216, 13218, 13238,	1321 7 , 13226, 13239,
10976, 11258, 12264, 12266,	11212, 12262, 12265, 12336,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254,	13217, 13226, 13239, 13255,
10976, 11258, 12264, 12266, 12338,	11212, 12262, 12265, 12336, 12340,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673, 7679, 7682, 7684,	13216, 13218, 13238, 13254, 13256,	13217, 13226, 13239, 13255, 13257,
10976, 11258, 12264, 12266, 12338, 12342,	11212, 12262, 12265, 12336, 12340, 14095,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673, 7679, 7682, 7684, 7685, 7688, 7689,	13216, 13218, 13238, 13254, 13256,	13217, 13226, 13239, 13255, 13257, 13295,
10976, 11258, 12264, 12266, 12338, 12342, 14193,	11212, 12262, 12265, 12336, 12340, 14095,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673, 7679, 7682, 7684, 7685, 7688, 7689, 7692, 7695, 7696,	13216, 13218, 13238, 13254, 13256, 13275,	13217, 13226, 13239, 13255, 13257, 13295, 13308,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196,	11212, 12262, 12265, 12336, 12340, 14095, 14195,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196,	11212, 12262, 12265, 12336, 12340, 14095, 14195, 14197, 14722,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13332,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13332, 13335,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14749,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14972,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13333,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13332, 13335, 13337,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14749, 14971,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14972, 14977,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13333, 13336,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13332, 13335, 13337, 13344,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14749, 14971, 14974,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14972, 14977, 14980,	\KV@prefix 12375, 12380 L \1 7654, 7670, 7673, 7682, 7684, 7685, 7688, 7689, 7692, 7695, 7696, 7697, 7702, 7703, 7704, 7710, 7711, 7712, 7717, 7718, 7719, 7728, 7731, 7739, 13059, 13060, 13061,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13333, 13336,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13335, 13337, 13344, 13347,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14749, 14971, 14974, 14978, 15021,	11212, 12262, 12265, 12336, 12340, 14095, 14195, 14197, 14722, 14765, 14977, 14980, 15160,	L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13340,	13217, 13226, 13239, 13255, 13257, 13295, 13327, 13332, 13335, 13337, 13344, 13347, 13349,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14749, 14974, 14974, 14978, 15021,	11212, 12262, 12265, 12336, 12340, 14095, 14195, 14197, 14722, 14765, 14977, 14980, 15160,	L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13340, 13348,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13335, 13337, 13344, 13347, 13349, 13351,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14974, 14974, 14978, 15021, 15394,	11212, 12262, 12265, 12336, 12340, 14095, 14195, 14197, 14722, 14765, 14977, 14980, 15160, 15395,	L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13346, 13350,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13335, 13337, 13344, 13347, 13349, 13351,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14974, 14974, 14978, 15021, 15394, 15397, 15401,	11212, 12262, 12265, 12336, 12340, 14095, 14195, 14197, 14722, 14765, 14977, 14980, 15160, 15395, 15400, 15403,	L \1 7654, 7670, 7673, 7679, 7682, 7684, 7685, 7688, 7689, 7692, 7695, 7696, 7697, 7702, 7703, 7704, 7710, 7711, 7712, 7717, 7718, 7719, 7728, 7731, 7739, 13059, 13060, 13061, 13067, 13068, 13069, 13075, 13076, 13078, 13078,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13348, 13350,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13335, 13337, 13344, 13347, 13351, 13354, 13356,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14974, 14974, 14978, 15021, 15394, 15397, 15401,	11212, 12262, 12265, 12336, 12340, 14095, 14195, 14197, 14765, 14972, 14977, 14980, 15160, 15395, 15400, 15403, 15553,	L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13348, 13350, 13352,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13335, 13337, 13344, 13347, 13351, 13354, 13356, 13359,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14974, 14974, 15021, 15394, 15397, 15401, 15551,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14977, 14980, 15160, 15395, 15400, 15403, 15553,	L \1 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13348, 13350, 13352, 13357, 13360,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13335, 13337, 13344, 13347, 13351, 13354, 13356, 13359, 13361,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14971, 14974, 15397, 15394, 15397, 15401, 15551, 15555, 15733,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14977, 14980, 15160, 15395, 15400, 15403, 15553, 15557, 15735,	L \lambda 7654, 7670, 7673,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13348, 13350, 13352, 13357, 13360,	13217, 13226, 13239, 13255, 13257, 13295, 13384, 13327, 13335, 13337, 13344, 13351, 13354, 13356, 13359, 13361,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14971, 14974, 15394, 15397, 15401, 15551, 15555, 15733,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14977, 14977, 14980, 15160, 15395, 15400, 15403, 15553, 15557, 15735,	L \lambda 12375, 12380 L \lambda 7654, 7670, 7673, 7679, 7682, 7684, 7685, 7688, 7689, 7692, 7695, 7696, 7697, 7702, 7703, 7704, 7710, 7711, 7712, 7717, 7718, 7719, 7728, 7731, 7739, 13059, 13060, 13061, 13067, 13068, 13069, 13075, 13076, 13076, 13078, 13079, 13080, 13081, 13082, 13083, 13084, 13085, 13087, 13088,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13348, 13350, 13352, 13357, 13360, 13363, 13365,	13217, 13226, 13239, 13255, 13257, 13295, 1338, 13327, 13335, 13337, 13344, 13347, 13354, 13356, 13359, 13364, 13364,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14971, 14974, 14978, 15021, 15394, 15397, 15401, 15555, 15733, 15737, 15968,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14977, 14980, 15160, 15395, 15400, 15403, 15553, 15557, 15735, 15739, 15972,	L \lambda 12375, 12380 L \lambda 7654, 7670, 7673, 7679, 7682, 7684, 7685, 7688, 7689, 7692, 7695, 7696, 7697, 7702, 7703, 7704, 7710, 7711, 7712, 7717, 7718, 7719, 7728, 7731, 7739, 13059, 13060, 13061, 13067, 13068, 13069, 13075, 13076, 13078, 13078, 13078, 13088, 13082, 13083, 13084, 13085, 13087, 13088, 13087, 13088, 13090, 13091,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13350, 13352, 13355, 13357, 13360, 13363, 13365,	13217, 13226, 13239, 13255, 13257, 13295, 1338, 13327, 13335, 13337, 13344, 13347, 13354, 13356, 13359, 13364, 13364, 13368,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14971, 14974, 14978, 15021, 15397, 15401, 15555, 15733, 15737, 15968, 15975,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14977, 14980, 15160, 15395, 15400, 15403, 15553, 15557, 15735, 15972, 15978,	L \lambda 12375, 12380 L \lambda 7654, 7670, 7673, 7679, 7682, 7684, 7685, 7688, 7689, 7692, 7695, 7696, 7697, 7702, 7703, 7704, 7710, 7711, 7712, 7717, 7718, 7719, 7728, 7731, 7739, 13059, 13060, 13061, 13067, 13068, 13069, 13075, 13076, 13076, 13078, 13078, 13088, 13082, 13083, 13084, 13085, 13087, 13088, 13090, 13091, 13092, 13099,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13340, 13348, 13350, 13352, 13357, 13360, 13363, 13365, 13369, 13373,	13217, 13226, 13239, 13255, 13257, 13295, 13308, 13327, 13335, 13337, 13344, 13351, 13354, 13356, 13359, 13364, 13368, 13370, 13406,
10976, 11258, 12264, 12266, 12338, 12342, 14193, 14196, 14719, 14971, 14974, 14978, 15021, 15394, 15397, 15401, 15555, 15733, 15737, 15968,	11212, 12262, 12265, 12336, 12340, 14095, 14197, 14722, 14765, 14977, 14980, 15160, 15395, 15400, 15403, 15553, 15557, 15735, 15739, 15972,	L \lambda 12375, 12380 L \lambda 7654, 7670, 7673, 7679, 7682, 7684, 7685, 7688, 7689, 7692, 7695, 7696, 7697, 7702, 7703, 7704, 7710, 7711, 7712, 7717, 7718, 7719, 7728, 7731, 7739, 13059, 13060, 13061, 13067, 13068, 13069, 13075, 13076, 13078, 13078, 13078, 13088, 13082, 13083, 13084, 13085, 13087, 13088, 13087, 13088, 13090, 13091,	13216, 13218, 13238, 13254, 13256, 13275, 13303, 13322, 13331, 13336, 13340, 13346, 13350, 13352, 13355, 13357, 13360, 13363, 13365,	13217, 13226, 13239, 13255, 13257, 13295, 1338, 13327, 13335, 13337, 13344, 13347, 13354, 13356, 13359, 13364, 13364, 13368,

13470, 13474,	\l@ngrel@x 2914, 2915, 2917	\labelname 14200,
13486, 1348 7 ,	\L@Nindent 12352,	14203, 14205,
13533, 13541,	12430, 12432,	14208, 14210,
13542, 13548,	12434, 12443, 12444	14212, 14215,
13559, 13560,	\L@novskip	14217, 14219,
13581, 13582,	12354, 12408, 12412	14221, 14224,
13583, 13584,	\L@oversize 12348	14226, 14228,
13585, 13586,	\1@paragraph 18285, 19307	14230, 14232,
13587, 13630, 13631	\L@parshape 12440,	14235, 14237,
\1018428	12443, 12447, 12449	14240, 14242,
\L@ante	\1@part 729,	14245, 14247,
12350, 12425, 12450	881, 899, 1125,	14249, 14252,
\1@chapter 5902, 5916,	1143, 1364, 1382,	14254, 14256,
6079, 6093, 6357,	5878, 5894, 6055,	14259, 14261, 14263
10110, 14954,	6071, 6342, 7786,	\labelsep 82, 87, 292,
14968, 15326,	8041, 10095,	297, 799, 934,
15340, 15532,	14930, 14946,	1197, 1447, 2590,
15717, 18077,	15302, 15318,	2592, 5128, 5130,
18078, 18210, 19291	15518, 15702,	5187, 5932, 6120,
\l@color 12365, 12366	18074, 18075,	6429, 7834, 8105,
\l@figure 5099,	18163, 19283, 19286	10161, 12234,
5100, 18319, 19319	\L@Pindent 12423,	12239, 14200,
\L@Findent	12424, 12426,	14203. 14205.
12351, 12427, 12451	12427, 12429,	14208, 14210,
\L@first 12393, 12394,	12430, 12433, 12440	14212, 1421 ₅ ,
1239 7 , 12398,	\L@raise 12349, 12401	14217, 14219,
12400, 12401,	\1@section 746,	14221, 14224,
12402, 12403,	907, 920, 1109,	14226, 14228,
12408, 12414,	1122, 1391, 1404,	14230, 14232,
12416, 12420,	7772, 18229, 19295	14235, 14237,
12425, 12426,	\L@slope	14240, 14242,
12428, 12429, 12440	12353, 12444, 12445	14245, 1424 7 ,
\L@gridfalse 12356	\l@subfigure 18356	14249, 14252,
\L@gridtrue 12356	\l@subparagraph	14254, 14256,
\L@hang 12347, 12424	18302, 19311	14259, 14261,
\L@imagefalse 12355	\l@subsection	14263, 14989,
\L@imagetrue 12355	18251, 19299	15383, 15577,
\L@lbox 12378,	\1@subsubsection	15780, 16182,
123 7 9, 12386,	18268, 19303	16762, 17445, 18092
12388, 12393,	\1@subtable 18376	\labelwidth 86,
12403, 12423,	\l@table 5100, 18337, 19315	87, 296, 297, 797,
12424, 12435,	\L@tbox 12390, 12394, 12452	798, 932, 933,
12436, 12437, 12450	\l@textcolor 12367, 12368	1195, 1196, 1445,
\1@LOKeys 12370,	\label 2575,	1446, 2589, 2591,
12372, 12377, 12382	4062, 4064, 4066,	5129, 5130, 5930,
\L@lraise 12395,	4070, 4121, 10497,	5931, 6118, 6119,
12401, 12402,	11422, 11440, 20346	6427, 6428, 7832,
12404, 12405, 12450	\labelitemi 965 , 1217,	7 833, 8103, 8104,
\L@next 12431,	1280, 1467, 5972,	10159, 10160,
12432, 12443, 12445	6149, 15020, 15159	11068, 12238,

12239, 14200,	16690, 17264,	5806, 6476, 7018,
14203, 14205,	17270, 17272,	7019, 7023, 7024,
14208, 14210,	17288, 17377,	7026, 7033, 7038
14212, 14215,	17384, 17386, 17389	\lastskip@a
14217, 14219,	\large 647,	7021, 7025, 7029
14221, 14224,	653, 718, 724,	\lastskip@b
14226, 14228,	738, 890, 980,	7019, 7021, 7023,
14230, 14232,	990, 1065, 1071,	7025, 7029, 7030
14235, 14237,	1134, 1232, 1242,	\lastskip@d 7018,
14240, 14242,	1317, 1323, 1373,	7024, 7026, 7032,
14245, 14247,	1482, 1492, 1568,	7033, 7036, 7038,
14249, 14252,	1574, 1578, 1583,	7039, 7042, 7052
14254, 14256,	4988, 5051, 5117,	\LastTOCLevelWasHigher
14259, 14261,	5887, 5987, 5997,	19041
14263, 14987,	6064, 6164, 6174,	\LastTOCLevelWasLower
14988, 15381,	6260, 6266, 6331,	19037
15382, 15575,	6337, 6351, 7258,	\LastTOCLevelWasSame
15576, 15778,	7260, 7351, 7353,	19039
15779, 16180,	7795, 7864, 7870,	\LaTeX 12198,
16181, 16760,	7929, 7935, 7959,	19752, 19753, 19765
16761, 17443,	7965, 8030, 8036,	\LaTeXe 19754, 19755
17444, 18090, 18091	8049, 10104,	\LBEG 2083
\langle 2079	10183, 10189,	\lcb 2080, 2083, 2084, 2087
\Larg 2078, 2079,	10248, 10254,	\lccode 19533, 19534
2080, 2081, 2082	14939, 15035,	\Lcs 2094
\Larga 2079	15045, 15120,	\LcsStar 2095
\Largb 2080	15126, 15174,	\leaders 15978,
\LARGE 645, 716,	15184, 15266,	16527, 17226,
973, 1063, 1225,	15272, 15276,	17796, 18068,
1315, 1475, 1566,	15281, 15311,	19222, 19331, 20015
1577, 5030, 5037,	15433, 15439,	\leavevmode . 14, 216,
5119, 5362, 5980,	15526, 15620,	309, 359, 503,
6157, 6258, 6329,	15626, 15691,	600, 737, 754,
7348, 7862, 7927,	15697, 15711,	875, 889, 914,
7957, 8028, 10181,	18721, 19071, 19109	966, 1103, 1116,
10246, 15028,	\Largr 2082 \Largs 2081	1133, 1218, 1281,
15118, 15167, 15264, 15275,	\lastbox 7031,	1358, 1372, 1398,
15204, 15275, 15431, 15618, 15689	7035, 7061, 9785,	1468, 2212, 2520,
\Large 783, 4981, 5044,	9808, 9818, 9822,	4754, 5092, 5560, 5636, 5872, 5886,
5118, 5363, 5364,	13011, 14649, 19682	5909, 5973, 6049,
7259, 7352, 7810,	\lastbox@a 7031,	6063, 6086, 6150,
15507, 16016,	7032, 7035, 7036	6350, 6365, 6445,
16022, 16024,	\LastFrameCommand .	6446, 6584, 6636,
16040, 16129,	10930, 11040	7780, 7794, 8048,
16136, 16138,	\lastkern 4766, 11015	8481, 8629, 8776,
16141, 16565,	\lastpenalty . 6477, 19131	8927, 9078, 9229,
16571, 16573,	\lastrule 6524	9380, 9531, 9682,
16589, 16678,	\lastskip 4199,	10103, 10118,
16685, 16687,	5692, 5693, 5805,	10399, 10414,
5. //	3 3 3 3 3 3 3 3 3 3 7	335. 11

```
10844,
                                       15988,
                                                  16223,
                                                               \leftskip ..... 12,
                   11200,
       11246,
                   11266,
                                       16515,
                                                  16537,
                                                                      13, 214, 215, 309,
       12056,
                                       16803,
                   12093,
                                                  17085,
                                                                      313,
                                                                             735,
                                                                                    752,
                                       17214, 17236, 17486
       12125,
                   12268,
                                                                      755,
                                                                             756,
                                                                                    846,
       12287,
                                                                      859,
                                                                             870,
                                                                                    871,
                   13006,
                               \leftfootnoterule
                   13568,
                                                                      876,
                                                                             887,
                                                                                    912,
       13235,
                                       1853, 7405, 8188,
       14037,
                   14049,
                                                                      915,
                                                                            916,
                                                                                   1097,
                                       10669,
                                                  10672,
       14061,
                   14648,
                                                                      1098, 1104,
                                                                                  1114,
                                       10904, 11184, 20396
                                                                      1117, 1118,
       14716,
                   14721,
                               \leftline .... 14731,
                                                                                   1131,
                   14788,
       14767,
                                                                      1153, 1347, 1353,
                                       19933, 19939, 19941
       14924,
                   14938,
                                                                      1354, 1359, 1370,
                               \leftmargin
                                                87, 297,
       14961,
                   15021,
                                                                      1396, 1399, 1400,
                                       798, 799, 933,
       15160,
                   15296,
                                                                      1418, 5086, 5094,
                                       934, 1169, 1196,
                                                                      5095, 5666, 5861,
       15310,
                   15333,
                                       1197, 1446, 1447,
                                                                      5867, 5868, 5873,
       15525,
                   15540,
                                       2591, 2592, 3903,
                                                                      5884, 5907, 5910,
       15710,
                   15725,
                                       5109, 5168, 5169,
                                                                      5911, 6038, 6044,
       15978,
                   16527,
                                       5176, 5182, 5931,
                                                                      6045, 6050, 6061,
       17226,
                   17763,
                                       5932, 6119, 6120,
       17814,
                   18018,
                                                                      6084, 6087, 6088,
                                       6428, 6429, 7833,
       18041,
                   18188,
                                                                      6348, 6363, 6366,
                                       7834, 8104, 8105,
       18219,
                                                                      6367, 6499, 6500,
                   18242,
                                       10160,
                                                   10161,
                                                                      6501, 6627, 6628,
       18259,
                   18276,
                                       12239,
                                                  14785,
       18293,
                   18310,
                                                                      6634, 7778, 7781,
                                       14988,
                                                  14989,
       18327,
                   18345,
                                                                      7782, 7792, 8046,
                                       15382,
                                                  15383,
       18364,
                   18384,
                                                                      8404,
                                                                                 10022,
                                       15576,
                                                  15577,
       18419,
                   18612,
                                                                      10101,
                                                                                  10116,
                                                  15780,
                                       15779,
       18720,
                   18765,
                                                                                  10120,
                                                                      10119,
                                                  16182,
                                       16181,
                                                                                 12286,
       19213,
                                                                      12285,
                   19327,
                                       16761,
                                                  16762,
                                                                                 13670,
       19576,
                   19757,
                                                                      12993,
                                       17444,
                                                  17445,
       19762,
                   19764,
                                                                      13671,
                                                                                 14034,
                                       18091,
                                                  18092,
       19772,
                   19779,
                                                                      14038,
                                                                                 14039,
                                       19823,
                                                  19826,
       19853, 19961, 20011
                                                                      14046,
                                                                                  14051,
                                       19836,
                                                  19840,
\left . 19773, 19780, 19786
                                                                      14058,
                                                                                 14063,
                                                  19887,
                                       19848,
\left@footnoterule
                                                                      14796,
                                                                                 14798,
                                       19889,
                                                  19890,
                                                                      14809,
                                                                                  14811,
        . . . 30, 241, 637,
                                                  19896,
                                       19891,
                                                                                  14824,
                                                                      14822,
       760, 944, 961,
                                       19898,
                                                  19899,
                                                                      14833,
                                                                                 14835,
       1180, 1213, 1424,
                                       19900,
                                                  19905,
       1463, 5942, 5968,
                                                                      14852,
                                                                                 14895,
                                                  19908,
                                       19907,
       6095, 6145, 6250,
                                                                      14908,
                                                                                  14919,
                                       19909,
                                                  19914,
       6372, 7844, 7856,
                                                                      14920,
                                                                                 14925,
                                       19916, 19917, 19918
       7949, 8143, 10145,
                                                                      14936,
                                                                                 14959,
                               \leftmargini . . 3903,
                                                                      14962,
                                                                                 14963,
                   10665,
       10175,
                                       5109, 5122, 5129
       10671,
                   10684,
                                                                      15291,
                                                                                 15292,
                               \leftmarginii .... 5123
                                                                                 15308,
       10686,
                   10818,
                                                                      15297,
                               \leftmarginiii ... 5124
                                                                                 15334,
       10831,
                   12265,
                                                                      15331,
                               \leftmarginiv ....
                                                       5125
                                                                      15335,
                                                                                 15345,
                   14970,
       12335,
                               \leftmarginv ....
                                                       5126
                                                                      15358,
                                                                                 15407,
       15016,
                   15153,
                               \leftmarginvi .... 5127
       15393,
                                                                      15523,
                                                                                 15538,
                   15413,
                               \leftmarginwidth . 15547
                   15610,
                                                                      15541,
                                                                                 15542,
       15550,
                               \leftmark .... 5459
                                                                                  15548,
       15732,
                   15966,
                                                                      15547,
```

15708, 15	723,	331, 332,	344,	1685, 1720, 1721,
		381, 493,	509,	1810, 1812, 1814,
		541, 542, 571		1890, 1891, 1920,
		602, 605,	622,	1966, 1968, 1970,
		626, 630,	635,	2019, 2020, 2021,
		636, 637,	638,	2022, 2023, 2024,
		639, 640,	641,	2025, 2026, 2027,
		659, 66o,	661,	2028, 2029, 2167,
		662, 663,	664,	2168, 2169, 2196,
		665, 666,	667,	2213, 2214, 2215,
		668, 669,	670,	2216, 2217, 2218,
		694, 695,	696,	2219, 2220, 2221,
		697, 698,	699,	2223, 2224, 2225,
		700, 701,	702,	2335, 2336, 2337,
		,	705,	2338, 2339, 2340,
18273, 18		706, 713, 714		2341, 2342, 2343,
		802, 825,	840,	2595, 2604, 2609,
		937, 959,	960,	2627, 2651, 2670,
		961, 962,	963,	2675, 2700, 2701,
		1001, 1002,	I	2708, 2709, 2712,
		1004, 1005,	~	2713, 2747, 2880,
18324, 183		1007, 1008,		2883, 2891, 2915,
18340, 18		1010, 1045,		2937, 2959, 2960,
		1047, 1048,		3090, 3170, 3172,
	_	1050, 1051,		3173, 3174, 3175,
		1053, 1054,		3176, 3231, 3242,
		1062, 1089,		3249, 3255, 3261,
	_	1211, 1212,	I	3268, 3272, 3274,
		1214, 1215,	-	3356, 3372, 3392,
		1254, 1255,		3407, 3423, 3516,
		1257, 1258,		3537, 353 ⁸ , 3554,
		1260, 1261,		3597, 3600, 3602,
		1297, 1298,		3607, 3621, 3629,
		1300, 1301,		3630, 3650, 3651,
		1303, 1304,		3678, 3689, 3694,
		1306, 1307,		3698, 3700, 3703,
		1341, 1450,		3713, 3724, 3751,
_		1462, 1463,		3762, 3771, 3820,
		1465, 1503,		3825, 3841, 3842,
19949, 20008		1505, 1506,		3843, 3844, 3846,
\LEND		1508, 1509,		3847, 3848, 3849,
\LenToUnit		1511, 1512,		3895, 4025, 4026,
7572, 758		1548, 1549,		4063, 4064, 4070,
\leqno 332, 14		1551, 1552,		4072, 4120, 4121,
14729, 20387,		1554, 1555,	1556,	4203, 4205, 4207,
\let 83,		1557, 1565,		4353, 4354, 4367,
112, 149, 150,		1592, 1596,		4371, 4373, 4374,
154, 157, 158,	55	1613, 1614,		4380, 4384, 4388,
181, 185, 200,		1651, 1652,		4397, 4641, 4642,
229, 293,		1678, 1679,		4660, 4661, 4679,
5 55 ,				_000000_

4680, 4707, 4708,	6317, 6318, 6319,	8285, 8286, 8287,
4736, 4737, 4738,	6326, 632 7 , 6328,	8290, 8291, 8292,
4832, 4853, 4854,	6432, 6456, 6458,	8293, 8294, 8295,
4855, 4861, 4882,	6461, 6462, 6463,	8297, 8434, 8435,
4883, 4884, 4890,	6469, 6474, 6494,	8436, 8440, 8441,
4911, 4912, 4913,	6506, 6507, 6508,	8442, 8443, 8446,
4929, 4933, 4934,	6510, 6511, 6517,	8585, 8586, 8587,
4935, 4938, 4942,	6518, 6519, 6520,	8591, 8592, 8593,
4943, 4944, 4947,	6540, 6549, 6590,	8594, 8597, 8729,
4951, 4952, 4953,	6596, 6617, 6789,	8730, 8731, 8735,
5100, 5164, 5205,	6792, 6793, 6852,	8736, 8737, 8738,
5292, 5359, 5360,	6855, 6856, 7403,	8741, 8880, 8881,
5361, 5551, 5552,	7404, 7405, 7406,	8882, 8886, 8887,
5554, 5555, 5573,	7407, 7410, 7411,	8888, 8889, 8892,
5594, 5595, 5596, 5597, 559 ⁸ , 5599,	7413, 7431, 7432,	9031, 9032, 9033,
5600, 5601, 5602,	7434, 7452, 7453,	9037, 9038, 9039,
	7457, 7492, 7494,	9040, 9043, 9182,
5605, 5606, 5607,	7506, 7509, 7510,	9183, 9184, 9188,
5608, 5609, 5610,	75 ¹ 4, 7544, 754 ⁶ ,	9189, 9190, 9191,
5611, 5612, 5613,	7558, 7561, 7562,	9194, 9333, 9334,
5674, 5700, 5750,	7837, 7854, 7855,	9335, 9339, 9340,
575 ⁶ , 5777, 579°,	7856, 7857, 7858,	9341, 9342, 9345,
5800, 5814, 5818,	7876, 7877, 7878,	9484, 9485, 9486,
5819, 5820, 5821,	7879, 7880, 7881,	9490, 9491, 9492,
5822, 5823, 5824,	7882, 7883, 7884,	9493, 9496, 9635,
5825, 5826, 5832,	7885, 7909, 7910,	9636, 9637, 9641,
5833, 5834, 5835,	7911, 7912, 7913,	9642, 9643, 9644,
5836, 5837, 5838,	7914, 7915, 7916,	9647, 9828, 9829,
5839, 5840, 5855,	7917, 7918, 7919,	9830, 9834, 9835,
5935, 5966, 5967,	7926, 7947, 7948,	9836, 9837, 9840,
5968, 5969, 5970,	7949, 7950, 7951,	9853, 9865, 98 77 ,
6008, 6009, 6010,	795 ² , 7953, 797 ¹ ,	9902, 9916, 9930,
6011, 6012, 6013,	7972, 7973, 7974,	10029, 10091,
6014, 6015, 6016,	7975, 797 ⁶ , 7977,	10164, 10173,
6017, 6032, 6123,	7978, 7979, 7980,	10174, 10175,
6143, 6144, 6145,	7981, 7982, 8006,	10176, 10177,
6146, 6147, 6185,	8007, 8008, 8009,	10195, 10196,
6186, 6187, 6188,	8010, 8011, 8012,	10197, 10198,
6189, 6190, 6191,	8013, 8014, 8015,	10199, 10200,
6192, 6193, 6194,	8016, 8017, 8018,	10201, 10202,
6243, 6248, 6249,	8025, 8026, 8027,	10203, 10204,
6250, 6251, 6252,	8108, 8156, 8157,	10228, 10229,
6253, 6254, 6272,	8158, 8159, 8160,	10230, 10231,
6273, 6274, 6275,	8161, 8170, 8171,	10232, 10233,
6276, 6277, 6278,	8172, 8173, 8174,	10234, 10235,
6279, 6280, 6281,	8175, 8176, 8177,	10236, 10237,
6282, 6283, 6307,	8178, 8179, 8180,	10238, 10245,
6308, 6309, 6310,	8181, 8186, 8187,	10301, 10328,
6311, 6312, 6313,	8188, 8189, 8190,	10331, 10332,
6314, 6315, 6316,	8282, 8283, 8284,	10364, 10367,

10368,	10450,	12222,	12235,	14832,	14843,
10451,	10453,	12252,	12301,	14844,	14845,
10454,	10457,	12366,	123 7 6,	14846,	14847,
10458,	10487,	12381,	12539,	14857,	14858,
10489,	10497,	12551,	12854,	14859,	14860,
10498,	10499,	12855,	12856,	14861,	14870,
10509,	10512,	12858,	12860,	14872,	14873,
10644,	10672,	12864,	12866,	14889,	14992,
10698,	10699,	12868,	12869,	15014,	15015,
10805,	10818,	12871,	12872,	15016,	15017,
10831,	10856,	12873,	, 12877,	15018,	15056,
10857,	10858,	12883,	12895,	15057,	15058,
10859,	10893,	12931,	12932,	15059,	15060,
10908,	10914,	12933,	12985,	15061,	15062,
10919,	11054,	12986,	12987,	15063,	15064,
11055,	11056,	12988,	12989,	15065,	15100,
11057,	11099,	12997,	13044,	15101,	15102,
11102,	11103,	13045,	13046,	15103,	15104,
11147,	11150,	13638,	13639,	15105,	15106,
11151,	11184,	13640,	13641,	15107,	15108,
11185,	11186,	13642,	13643,	15109,	15110,
11187,	11188,	13644,	13645,	15117,	15144,
11269,	11303,	13646,	13702,	15151,	15152,
11305,	11333,	13705,	13706,	15153,	15154,
11335,	11340,	13708,	13709,	15155,	15156,
11342,	11346,	13806,	13809,	15157,	15195,
11348,	11679,	13810,	13906,	15196,	15197,
11680,	11681,	13909,	13910,	15198,	15199,
11722,	11723,	14145,	14148,	15200,	15201,
11724,	11 7 66,	14168,	14169,	15202,	15203,
11767,	11768,	14172,	14173,	15204,	15205,
11781,	11782,	14176,	14177,	15206,	15241,
11783,	11796,	14281,	14282,	15242,	15243,
11797,	11798,	14283,	14391,	15244,	15245,
11804,	11806,	14392,	14393,	15246,	15247,
11807,	11808,	14394,	14395,	15248,	15249,
11809,	11810,	14397,	14410,	15250,	15251,
11811,	11812,	14415,	14429,	15252,	15253,
11821,	11857,	14461,	14650,	15261,	15262,
11895,	11928,	14654,	14699,	15263,	15386,
11959,	11990,	14700,	14701,	15411,	15412,
11996,	11998,	14702,	14705,	15413,	15414,
11999,	12000,	14706,	14708,	15415,	15416,
12001,	12002,	14713,	14723,	15417,	15445,
12003,	12004,	14724,	14725,	15446,	15447,
12005,	12017,	14726,	14727,	15448,	15449,
12020,	12023,	14789,	14793,	15450,	15451,
12026,	12193,	14795,	14806,	15452,	15453,
12194,	12195,	14808,	14819,	15454,	15455,
12196,	12211,	14821,	14831,	15456,	15485,
		.4~,	"T-J"	I CEC.	ינידני

15486,	15487,	16193,	16218,	17330,	17331,
15488,	15489,	16219,	16243,	17332,	17333,
15490,	15491,	16244,	16245,	17334,	17335,
15492,	15493,	16246,	16247,	17336,	17337,
15494,	15495,	16248,	16254,	17338,	17339,
15496,	15497,	16255,	16256,	17340,	17341,
15503,	15504,	16257,	16258,	17342,	17343,
15505,	15580,	16259,	16353,	17344,	17345,
15604,	15608,	16355,	16361,	17346,	17347,
15609,	15610,	16363,	16474,	17348,	17349,
15611,	15612,	16475,	16476,	17350,	17354,
15613,	15614,	16535,	16536,	17355,	17356,
15632,	15633,	16537,	16538,	17456,	17481,
15634,	15635,	16539,	16540,	17482,	17506,
15636,	15637,	16541,	16543,	17507,	17508,
15638,	15639,	16607,	16624,	17509,	17510,
15640,	15641,	16625,	16626,	17511,	17517,
15642,	15643,	16627,	16628,	17518,	17519,
15667,	15668,	16629,	16630,	17520,	17521,
15669,	15670,	16631,	16632,	17522,	17616,
15671,	15672,	16633,	16634,	17618,	17624,
15673,	15674,	16635,	16636,	17626,	17754,
15675,	15676,	16637,	16638,	17755,	17756,
15677,	15678,	16639,	16640,	17759,	17815,
15679,	15686,	16641,	16642,	17/59,	17815,
15687,	15688,	16643,	16644,	17820,	17831,
15783,	15808,	16645,	16646,	17832,	17831, 1 7 833,
15835,	15836,	16647,	16648,	17840,	17841,
15853,	15925,	16649,	16650,	17846,	17855,
15926,	159 2 5,	16651,	16655,	17856,	17857,
15920,	15927,	16656,	16657,	17859,	17862,
15988,	15989,	16773,	16798,	17866,	1786 <u>9</u> ,
			16823,	17871,	
15990,	15991,	16799, 16824,	16825,	17883,	17874,
15992,	15994,	16826,	10025, 16827,		17886,
16058,	16075,	16828,		17899,	17900,
16076,	16077,	16835,	16834,	17901,	17916,
16078,	16079,	10035,	16836,	17917,	17918,
16080,	16081,	16837,	16838,	17919,	17920,
16082,	16083,	16839,	16933,	17921,	17923,
16084, 16086.	16085,	16935,	16941,	17924,	17927,
,	16087,	16943,	17173,	17928,	18005,
16088,	16089,	17174,	17175,	18034,	18063,
16090,	16091,	17234,	17235,	18068,	18074,
16092,	16093,	17236,	17237,	18077,	18095,
16094,	16095,	17238,	17239,	18157,	18161,
16096,	16097,	17240,	17242,	18190,	18191,
16098,	16099,	17306,	17323,	18192,	18221,
16100,	16101,	17324,	17325,	18222,	18223,
16102,	16106,	17326,	17327,	18244,	18245,
16107,	16108,	1 7 328,	1 7 329,	18246,	18261,

18262,	18263,	20325, 20327,	15510, 15621,
18278,	18279,	20329, 20331,	15692, 16016,
18280,	18295,	20329, 20336,	16130, 16565,
18296,	18297,	20337, 20339,	16679, 17264,
18312,	18313,	20340, 20346,	17378, 17835,
18314,	18329,		17874, 19984, 20349
18330,	18329, 18331,		\lineskiplimit
18347,	18348,	20371, 20374, 20386, 20387,	10502, 20349
18349,	18366,	20395, 20396,	\linespacing 24, 12273
18367,	18368,	20395, 20390, 20397, 20538, 20540	l • = .
18386,	18387,	· -	_
18388,	18421,	1	91.
18422,	18423,	\lettergroup 5216 \LettrineDepth 12437	4097, 10400,
18486,	18641,	\LettrineFont	10415, 10419,
			11066, 11074,
18778, 18862,	18859,	12378, 12388	11075, 11077,
	18892,	\LettrineFontEPS 12386	11078, 11369,
19125,	19341,	\LettrineHeight 12436	12428, 12431,
19349,	19354,	\LettrineTextFont .	12447, 12991,
19361,	19378,	12390, 12399	13710, 13716,
19381,	19441,	\LettrineWidth	14348, 14350,
19499,	19503,	12379, 12435	14368, 14370,
19581,	19586,	\lftside 14580,	14538, 14544,
19596,	19600,	14582, 14585,	14630, 14639,
19629,	19639,	14587, 14601, 14603	14640, 14693,
19643,	19683,	\line 6646, 6647,	14695, 14850,
19687,	19736,	6649, 6650, 6656,	14864, 16339,
19737,	19738,	6657, 6659, 6660,	16919, 17602,
19739,	19742,	6669, 6670, 6672,	19730, 19732,
19743,	19745,	6673, 6679, 6680,	19822, 19823,
19750,	19752,	6682, 6683, 6692,	19850, 19887,
19754,	19 7 66,	6693, 6695, 6696,	19889, 19890,
19767,	19768,	6702, 6703, 6705,	19891, 19896,
19769,	19773,	6706, 6715, 6716,	19898, 19899,
19774,	19780,	6718, 6719, 6725,	19900, 19905,
19781,	19782,	6726, 6728, 6729,	19907, 19908,
19794,	19816,	14730, 14731, 14732	19909, 19914,
19868,	19921,	\lineskip 199,	19916, 19917,
19924,	19925,	623, 648, 719,	19918, 20297, 20300
19939,	19940,	981, 1066, 1233,	\link 2554
19958,	19962,	1318, 1483, 1569,	\list 86, 296,
19963,	19964,	1578, 2424, 5988,	796, 931, 1167,
19967,	19979,	6165, 6261, 6332,	1194, 1444, 5147,
19980,	19981,	7865, 7930, 7960,	5165, 5174, 5182,
19982,	19988,	8031, 10184,	5929, 6117, 6426,
19989, 20028,	19990, 20080,	10249, 10501,	7831, 8102, 10158,
		12896, 12994,	12238, 14273,
20083,	20084,	14853, 14867,	14986, 15380,
20127,	20130,	15036, 15121,	15574, 15777,
20131,	20308,	15175, 15267,	16177, 16757,
20310,	20323,	15276, 15434,	17440, 18089, 19805

\listdoubleitemmaincolumnw	vidth 5713, 57°	17. 5720.	\lowercase 2715,
2494,	5723, 59		2723, 2731, 2739
2507, 2508,	6290, 65		\lowertitleback
2509, 2536, 2540	7433, 789		16099, 16648, 17347
\listfigurename	10211,	10746,	\LR 12194, 14701, 14721,
5069, 5070	10762,	10777,	19738, 19762, 19764
\listitemmaincolumnwidth	10804,	10817,	\lrb 2082, 2091
2493,	10830,	11189,	\LRE . 1811, 1967, 12193,
2501, 2502, 2534	11199,	11245,	14701, 14704,
\listitemsymbol 2435,	11286,	11293,	19381, 19738, 19741
2492, 2533,	11725,	11736,	\LRfootnoterule
2535, 7214, 7312	11747,	11758,	. 7407, 8190, 10672
\listitemsymbolwidth	11773,	11788,	\lsb 2081, 2089
2491,	11831,	, 11848,	\lst@@caption 12512,
2492, 2502, 2508	11869,	11886,	12518, 12525, 12530
\listoffigures 5067	11902,	11919,	\lst@alloverstyle .
\listoftables 5075	11933,	11950,	2070, 2076
\listparindent	11964,	11981,	\lst@HRefStepCounter
1167, 5167, 5174,	12206,	12491,	12512, 12518
5175, 19812, 19821	13652,	13702,	\lst@ifnumberbychapter
\listtablename 5077, 5078	13752,	13774,	12551, 12552
\llap 5154, 7627,	14180,	14184,	\lst@Key 12455, 12462
8318, 8330, 8342,	14188,	14519,	\lst@MakeCaption
10307, 10313,	14715,	15019,	12510, 12523
11191, 11314,	15084,	15158,	\lst@makecaption
11 (10, 11 (10,	15225,	15421,	12507, 12540
11320, 11323,	15464,	15650,	\lst@maketitle 12508,
11325, 11328,	15941,	16490,	12541, 12545, 12547
11330, 12450,	17064,	17164,	\lst@title@dropdelim
17781, 18023, 18041	17189,	17753,	12508
\LoadClass 5401, 5425	17939,	17943,	\lstKV@SwitchCases
\long . 34, 47, 62, 244,	17946,	17950,	12456, 12463
257, 271, 677,	195 7 5,	19756,	\lstset 2040
964, 1029, 1216,	19852,	20178,	\LT@@hl 12856, 12858
1279, 1466, 1531,	20182,	20186,	\LT@@tabarray
2012, 2230, 2233,	20222,	20226,	12855, 12859
2236, 2241, 2244,		0289, 20376	\LT@array 12202,
17. 15. 1.	\longindentati		12845, 16353,
33 3	\longthickrule		16354, 16933,
2848, 2852, 2885,		5502, 15508	16934, 17616, 17617
	\loop 4		\LT@bchunk
3050, 3125, 3141,	1911, 673		12886, 12893, 12897
3153, 3162, 3194,	6915, 702		\LT@caption 12864,
3222, 3234, 3235,	7087, 98		16355, 16361,
3768, 4032, 4180,	12414,		16363, 16935,
4440, 4444, 4448,	14572,		16941, 16943,
4484, 4488, 4492,		463 7 , 1 7 894	17618, 17624, 17626
10 100 100	\lower	**	\LT@cols 12899,
4747, 4831, 4860,	14755,	., .	16338, 16918, 17601
4889, 5707, 5710,	19509, 1	9/02, 19/04	\LT@end@pen 12947

\LT@endpbox 12866	\LTR@outputdblcol .	\LTright 12848,
\LT@err 12948	6839, 10352,	12850, 12852, 12891
\LT@foot 12217,	11084, 13893,	\LTRmarginnote 4937
12221, 12951,	20114, 20158, 20160	\LTRmarginpar 20161
12955, 12964, 12967	\LTRbidituftesidenotemarg	
\LT@head 12958, 12971	4467, 4792, 4940	14147
\LT@hline 12864	\LTRcite 4737,	\LTRsidenote . 4662, 4919
\LT@kill 12864	4854, 4883, 4912,	\LTRthanks 640, 660,
\LT@lastfoot	4934, 4943, 4952	695, 714, 5273,
12951, 12953, 12964	\LTRcolumnfootnotes	5281, 5298, 5314,
\LT@LL@FM@cr 12873, 12877	8299	5325, 6253, 6273,
\LT@make@row 12894	\LTRdblcol 20160	6308, 6327, 7952,
\LT@makecaption	\LTRdfnmakecol 7565	7972, 8007, 8026,
12898, 12909,	\LTRfootfootmark	10875, 13639,
16330, 16910, 17593	8328, 8487,	15156, 15196,
\LT@mcol 12854, 12899,	8635, 8782, 8933,	15242, 15262,
16338, 16918, 17601	9084, 9235, 9386,	15416, 15446,
\LT@no@pgbk 12862, 12863	9537, 9688, 9895	15486, 15504,
\LT@nofcols 12893	\LTRfootmarkstyle .	15613, 15633, 15668, 15687,
\LT@output 12945	8314, 8353	15668, 15687,
\LT@p@ftn 11826,	\LTRfootnote 640,	15991, 16076,
11829, 11833,	714, 2168, 2176,	16107, 16540,
11843, 11864,	4923, 5273, 6253,	16625, 16656,
	6327, 7952, 8026,	17239, 17324, 17355
11867, 11871, 11881, 12938,	10727, 15156,	\ltx@firstofthree .
12939, 12941, 12942	15262, 15416,	10597, 10621
\LT@p@ftntext 12931	15504, 15613,	\ltx@ifundefined
\LT@p@LTRftntext	15687, 15991,	10591, 10615
	16107, 16540,	\ltx@secondofthree
11831, 12932, 12937	16656, 17239, 17355	10600, 10624
\LT@p@RTLftntext	\LTRfootnotetext	\ltx@thirdofthree .
	2234, 2245,	10593, 10610, 10617
11869, 12933, 12940	5711, 5721, 10877,	M
\LT@rows 12888, 12918	10879, 11827, 12938, 17940, 17944	\m@addvipersep
\LT@setprevdepth 12889	\LTRfootscript 8314,	13835, 13935
\LT@start 12219, 12229	8331, 8335, 8337	\m@m@float@spacing 8303
\LT@startpbox	\LTRfoottextfont	\m@m@footnote@spacing
12870, 12877, 12929	8232, 8239,	8198,
\LT@tabularcr 12860	8260, 8266, 8366,	8214, 8230, 8246,
\LTcaptype	8459, 8487, 8507,	8259, 8272, 8302,
. 12911, 12920, 12921	86og, 8635, 8654,	8448, 8458, 8468,
\LTcapwidth	8754, 8782, 8802,	8494, 8506, 8519,
12899, 12912, 12913	8905, 8933, 8953,	8 ₅₄ 6, 8 ₅₅₉ , 8 ₅₇₄ ,
\LTleft 12848,	9056, 9084, 9104,	8579, 8599, 8608,
12850, 12852, 12890	9207, 9235, 9255,	8617, 8642, 8653,
\LTR 14693, 19730	9358, 9386, 9406,	8665, 8691, 8703,
\LTR@column@boxes .	9509, 9537, 9557,	8718, 8723, 8743,
14102,	9660, 9688, 9708,	8 ₇₅₃ , 8 ₇₆₃ , 8 ₇ 8 ₉ ,
14118, 14149, 14151	9867, 9895, 9919	8801, 8814, 8841,

8854, 8869, 8874,	8 ₅₃₄ , 8679, 8829,	\m@make@ninecol@footgroup
8894, 8904, 8914,	8980, 9131, 9282,	9489, 9582, 9622
8940, 8952, 8965,	9433, 9584, 9735	\m@make@ninecolfootfmt
8992, 9005, 9020,	\m@make@fourcol@footgroup	9581, 9617
9025, 9045, 9055,	8734, 8827, 8867	\m@make@ninecolfootnotetext
9065, 9091, 9103,	\m@make@fourcolfootfmt	· · · · · · 9579, 9593
9116, 9143, 9156,	8826, 8862	\m@make@para@footgroup
9171, 9176, 9196,	\m@make@fourcolfootnotete	
9206, 9216, 9242,	8824, 8838	\m@make@para@footstart
9254, 9267, 9294,	\m@make@mpeightcol@footgr	-
9307, 9322, 9327,	. 9344, 9432, 9476	\m@make@parafootfmt
9347, 9357, 93 ⁶ 7,	\m@make@mpeightcolfootnot	etext 9945, 9996
9393, 9405, 9418,	····· 9429, 9454	\m@make@parafootnotetext
9445, 9458, 9473,	\m@make@mpfivecol@footgro	9943, 9969
9478, 9498, 9508,	8891, 8979, 9023	\m@make@sevencol@footgroup
9518, 9544, 9556,	\m@make@mpfivecolfootnote	0 0
9569, 9596, 9609,	_	\m@make@sevencolfootfmt
9624, 9629, 9649,	8976, 9001	
9659, 9669, 9695,	\m@make@mpfourcol@footgro	\m@make@sevencolfootnotetext
9707, 9720, 9747,	8740, 8828, 8872	
9760, 9775, 9780,	\m@make@mpfourcolfootnote	\m@make@sixcol@footgroup
9842, 9854, 9866,	8825, 8850	2226 2422 2462
9878, 9903, 9917,	\m@make@mpninecol@footgro	\m@make@sixcolfootfmt
9931, 9959, 9972,	9495, 9583, 9627	
9939, 9939, 9972,	\m@make@mpninecolfootnote	text 9128, 9164 \m@make@sixcolfootnotetext
\m@m@h 8415, 8417, 8419,		9126, 9140
8422, 8423, 8428	\m@make@mppara@footgroup	\m@make@tencol@footgroup
\m@m@k 8415, 8417, 8422,	9839, 9947, 10011	
8425, 8426, 8428	\m@make@mpparafootnotetex	t\m@make@tencolfootfmt
\m@m@makecolfloats		
10027, 10074, 10080	\m@make@mpsevencol@footgr	oup oup mcmakectencolfootnotetext
\m@m@makecolintro .	. 9197, 9201, 9727	0=00 0=44
10042, 10067, 10078	\m@make@mpsevencolfootnot	etext etext memake@threecol@footgroup
\m@m@makecoltext		8590, 8677, 8716
10031, 10075, 10086	\m@make@mpsixcol@footgrou	P\m@make@threecolfootfmt
\m@m@singlespace . 8301	9042, 9130, 9174	8676, 8711
\m@make@eightcol@footgrou		evit@make@threecolfootnotetext
9338, 9431, 9471	9127, 9152	8674, 8688
\m@make@eightcolfootfmt		P\m@make@twocol@footgroup
9430, 9466	9646, 9734, 9778	8439, 8532, 8572
\m@make@eight.colfootnotet	e\mediane@mptencolfootnotet	extomake0twocolfootfmt
9428, 9442	9731, 9756	8531, 8567
\m@make@fivecol@footgroup		•\#@make@twocolfootnotetext
8885, 8978, 9018	8596, 8678, 8721	8529, 8543
\m@make@fivecolfootfmt	\m@make@mpthreecolfootnot	etreantdoextrafeet
8977, 9013	8675, 8699	8357, 10073, 10085
\m@make@fivecolfootnotete	x\tm@make@mptwocol@footgrou	
8975, 8989	8445, 8533, 8577	8385, 8395
\m@make@footstart .	\m@make@mptwocolfootnotet	
8400, 8411,	8530, 8555	
0400, 0411,	0530, 0555	

\m@mdosplits 8420,	\m@mopfootnote	7710, 7717, 7758,
8424, 8425, 8426	10043, 10071	77 62, 14385, 14403
\m@minterparanoteglue	\m@mremovehboxes	\makefooter
9798, 9800		7279, 7280, 7296
\m@mipn@skip	9823, 10006, 10015	\MakeFramed 10932
9790, 9797, 9799	\m@mrigidbalance	\makelabel 5154, 19816
\m@mmakehboxofhboxes	8417, 8422,	\maketag@@@
9802,	8576, 8581, 8720,	340, 7613, 7626
9813, 10005, 10014	8725, 8871, 8876,	\makethanksmark . 13652
\m@mmf@prepare 8210,	9022, 9027, 9173,	\maketitle 107,
8226, 8242, 8307,	9178, 9324, 9329,	_ '
8456, 8466, 8476,	9475, 9480, 9626,	9.7 9.1 .01
	_	
8502, 8515, 8527,	9631, 9777, 9782	957, 1002, 1024,
8554, 8566, 8606,	\m@msplitoff . 8425, 8427	1046, 1209, 1254,
8615, 8624, 8649,	\m@mungebox 9791,	1276, 1298, 1459,
8661, 8672, 8698,	9863, 98 7 5,	1504, 1526, 1548,
8710, 8751, 8761,	9887, 9913, 9927,	2008, 2020, 2515,
8771, 8797, 8810,	9941, 9981, 9995	5249, 5353, 5377,
8822, 8849, 8861,	\m@munvxh 9783, 9792	5964, 6009, 6141,
8902, 8912, 8922,	\m@ne 308,	6186, 6247, 6275,
8948, 8961, 8973,	77 3, 7 82, 2699,	6286, 6310, 7261,
9000, 9012, 9053,	2888, 4435, 4479,	7375, 7853, 7877,
9063, 90 7 3,	4523, 6200, 6358,	7888, 7910, 7946,
9099, 9112, 9124,	6395, 6739, 7800,	7974, 7985, 8009,
9151, 9163, 9204,	7809, 8070, 10111,	10172, 10196,
9214, 9224, 9250,	10128, 12049,	10207, 10229,
9263, 9275, 9302,	14076, 147 8 1,	11996, 11997,
9314, 9355, 9365,	15533, 15718,	12296, 13647,
9375, 9401, 9414,	15755, 16417,	15012, 15057,
9426, 9453, 9465,	16995, 16998,	15079, 15101,
9506, 9516, 9526,	17678, 17681,	15149, 15198,
9552, 9565, 9577,	18169, 18211,	15220, 15244,
9604, 9616, 9657,	19150, 20173,	15410, 15448,
9667, 9677, 9703,	20217, 20252, 20255	15459, 15488,
9716, 9728, 9755,	\m@th . 625, 7616, 7621,	15607, 15635,
9767, 9863, 9875,	7627, 10400,	15646, 15670,
9887, 9913, 9927,		15980, 16051,
9941, 9981, 9995	19222, 19331,	16078, 16529,
\m@mold@footnotetext	19786, 19870,	16600, 16627,
8282, 82go	19954, 19956, 20015	17228, 17299, 17326
\m@mold@LTRfootnotetext	\maincolumnwidth	\maketitledetailsnewline
8283, 8291	2489,	7370,
\m@mold@mpfootnotetext	2498, 2499, 2500,	7385, 7387, 7388,
8285, 8293	2501, 2503, 2507,	7389, 7390, 739
$\verb \m@mold@mpLTRfootnotetext $		\maketitledetailswidth
8286, 8294	\mainmatter 5452	7362,
\m@mold@mpRTLfootnotetext	9 9. 9	7364, 7365,
8287, 8295	\makebox	7366, 7367, 7382
$\verb \m@mold@RTLfootnotetext $	7615, 7620, 7689,	\maketitlehookb 13697
8284, 8292	7692, 7695, 7702,	\maketitlehookc . 13690

$\mbox{\mbox{$\backslash$}}$ maketitlenamefullwidth	\maxdepth . 10076, 10087	\mdf@horizontalmargin@equation
· · 735 ⁶ , 7357, 7359	\maxdimen $6780, 6781,$	12982
\maketitlenamemaxwidth	6 7 83, 6843, 6844,	\mdf@ignorevbadness
7354, 7355, 7359	6846, 9859, 9871,	13016
\maketitlenamewidth	9883, 9909, 9923,	\mdf@lrbox 12975, 13004
	9937, 9977, 9991,	\mdf@par@local 12998
7359, 73 ⁶ 5, 7377	10272, 10320,	\mdf@patchamsthm . 12976
\maketitlepage 5335,5377	10321, 10322,	\mdfframedtitleenv 13003
\maketitlepicturewidth	10356, 10357,	\mdfframetitleboxdepth
7 360,	10358, 10939,	13020
7361, 7367, 7396	11090, 11091,	\mdfframetitleboxheight
\MakeUppercase . 122,	11093, 11138,	13019
793, 821, 822,	11139, 11141,	\mdfframetitleboxtotalheight
837, 928, 1086,	13797, 13798,	13021
1191, 1338, 1441,	13800, 13897,	\mdfframetitleboxwidth
5852, 5926, 6029,	13898, 13900,	13018
6114, 6239, 6240,	17887, 17926,	\mdseries 311,
6423, 7828, 8099,	19282, 19285,	7255, 7257, 7259,
10155, 12311,	19290, 19294,	7260, 7347, 7348,
14886, 14983,	19298, 19302,	7349, 7352, 7353
15141, 15377,	19306, 19310,	\meaning 2608,
15600, 15601, 15774	19314, 19318,	2611, 2854, 3087,
\marginline	19503, 20071,	3114, 3129, 3147,
16236, 16816, 17499	20072, 20074,	3155, 3164, 3228
\marginnote 4928	20118, 20119, 20121	\mediabutton
\marginpar 4002,	\mbox . 11274, 12450, 17167	13564, 13630, 13631
4709, 16237,	\mc@col@status@write	\medskip 5559
16817, 17500, 19417	14106, 14130	\medskipamount 8138
\marginparpush	\mc@gridwarn 14096	\mem@makecol 10066, 10088
3935, 20271	\mc@lastcol@status@write	\memRTLleftskip 13670
\marginparsep	14112, 14138	\memRTLraggedleft 13675
1998, 2400,	\mdf@footenotedistance@le	
3976, 3979, 3983,	13032	\memRTLrightskip . 13671
4134, 4141, 11313,	\mdf@footnoteinput 13040	\memRTLvleftskip . 13672
11315, 11319,	\mdf@footnoteoutput	\memRTLvrightskip 13673
11324, 1132 7 ,	13029	\message . 1948, 1950,
11329, 20282, 20284	$\mbox{\colored}$	length 10940, 10948,
\marginparwidth 1997,	13024	10952, 10957,
2401, 3975, 3980,	\mdf@frametitlealignment	10965, 10971,
3992, 4089, 4359,	13005	10981, 10986,
4452, 4496, 4540,	$\mbox{\colored}$	1 2
11313, 11315,	13025	11003, 11016,
11327, 11329,	\mdf@frametitlebox	11024, 11029,
20190, 20234, 20284	13004, 13017,	11034, 11047,
\markboth 121, 787,	13018, 13019,	11058, 11066, 11078
5457, 7814, 12310	13020, 13022, 13023	\MessageBreak
\mathindent 10401, 10417	\mdf@frametitlefont	145, 3287,
\mathsurround 6473	13007	3301, 3313, 3327,
\max@poem@no	\mdf@frametitlefontcolor	3532, 3543, 3550,
5652, 5761, 5762	13006	3562, 3568, 3666,

		20, 3721,	13396,	13399,	\mult@info 140	77
		36, 3 7 38,	13401,	13404,	\mult@LTRfootnotetext	
		11, 4338,	13411,	13419,	152, 154,	
	4339, 44	07, 5008,	13421,	134 7 4,	14171, 14173, 141	184
	5009, 50	10, 5012,	134 7 9,	13490,	\mult@rightbox 14070,	
	5013, 50	17, 5018,	13491,	13494,	14110, 14111, 14113,	
	5019, 50	21, 5022,	13525,	13530,	14135, 14136, 141	139
	13748,	13749,	13532,	13539,	\mult@RTLfootnotetext	
	14079,	14098,	13540,	13541,	156, 158,	
	14164,	16052,	13542,	13560,	14175, 14177, 141	88
	16203,	16210,	13565,		\multfootsep . 4751, 47	
	16601,	16783,	135 7 9,	13587,	\multicol@leftmargin	- 9
	16790,	17300,	13588,	13596,	14080, 140	აგი
	17466,	17473,		13621, 13631	\multicols 141	
	18794, 1	8796, 18799	\mkern		\multicolumn 12854, 178	
\MH		35, 7648,		9332, 20016		
		75, 768 ₃ ,	\mobile			42
		46, 7748,	\Mobilefone .		\multiplefootnotemarke	er
		7753, 7755	\mobilesymbol		4750, 4766,	
\MHIn	ternalSyr			, 7289, 7387	4857, 4858, 4886,	
		7770	\modernpoem .		4887, 4915, 4916,	
\MHIn		ntaxOn 7610	\modernpoem@ol		8306, 8308, 83	09
	rameComma			5554, 5 ⁸ 14	\multiply 1982,	
•		10972, 11040	\modernpoem@pa		1987, 2325, 9845,	
\minr	owclearan			, 5555, 5778	9962, 14555, 145	
		2, 1716, 6578	\morefloats .		\myrefname 17	118
		1 - 31				
\mint	agvsep .	7630	│ \moreLRE	1812,		
		7 630	\moreLRE		N	
	ingfigure	9	1968, 12	19688 pt. 19688	\n@xt 1810,	
\miss	ingfigure	e 19461, 19491	1968, 12	,655, 19688 1814,	\n@xt 1810, 1812, 1814, 1815,	
\miss	ingfigure	e 19461, 19491 . 13061,	1968, 12 \moreRLE 1970, 12	1655, 19688 . 1814, 1656, 19689	\n@xt 1810, 1812, 1814, 1815, 1966, 1968, 1970, 19	9 7 1
\miss	ingfigure	e 19461, 19491 . 13061, 13069,	1968, 12 \moreRLE 1970, 12 \moveleft	1655, 19688 1814, 1656, 19689 4391, 13991	\n@xt	971
\miss	ingfigure 13062, 13070,	19461, 19491 13061, 13069, 13096,	1968, 12 \moreRLE 1970, 12 \moveleft \moveright	1655, 19688 1814, 1656, 19689 4391, 13991	\n@xt 1810, 1812, 1814, 1815, 1966, 1968, 1970, 19	9 7 1
\miss	ingfigure 13062, 13070, 13113,	19461, 19491 13061, 13069, 13096, 13136,	1968, 12 \moreRLE 1970, 12 \moveleft moveright 10503, 1	4655, 19688 1814, 4656, 19689 4391, 13991 	\n@xt	599
\miss	ingfigure 13062, 13070, 13113, 13139,	19461, 19491 13061, 13069, 13096, 13136,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroupv	1655, 19688 . 1814, 1656, 19689 4391, 13991 4089, 20352	\n@xt	599
\miss	ingfigure 13062, 13070, 13113, 13139, 13164,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroupv 8381, 84	1655, 19688 . 1814, 1656, 19689 4391, 13991 4089, 20352 7 ° r .	\n@xt	599
\miss	13062, 13070, 13113, 13139, 13164, 13203,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroup\ 8381, 84 8597, 87	1655, 19688 1814, 1656, 19689 4391, 13991 100, 13991 100, 13991 100, 13991 100, 13991 100, 14991 100, 149	\n@xt	i99)47
\miss	13062, 13070, 13113, 13139, 13164, 13203, 13220,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroupv 8381, 84 8597, 87 9043, 91	1655, 19688 1814, 1656, 19689 4391, 13991 4089, 20352 10 14, 8446, 41, 8892, 94, 9345,	\n@xt	i99)47
\miss	13062, 13070, 13113, 13139, 13164, 13203, 13220, 13239,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroup\text{8381, 84} 8597, 87 9043, 910 9496, 69	1655, 19688 1814, 1656, 19689 4391, 13991 100, 13991 100, 13991 100, 13991 100, 13991 100, 19689 100, 196	\n@xt	i99)47
\miss	13062, 13070, 13113, 13139, 13164, 13203, 13220, 13239, 13242,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroup 8 8381, 84 8597, 87 9043, 91 9496, 0	1655, 19688 1814, 1656, 19689 4391, 13991 100 14089, 20352 100 101, 140 101, 1	\n@xt	i99 947 281
\miss	ingfigure 13062, 13070, 13113, 13139, 13164, 13203, 13220, 13239, 13242, 13245,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroup\text{8381, 84} 8597, 87 9043, 91 9496, 6	1655, 19688 1814, 1656, 19689 4391, 13991 1008, 20352 1008, 20352 1008, 20352 1014, 8446, 1014, 8892, 1014, 9345, 1015, 1016 1016, 1016 10	\n@xt	599 947 281 010
\miss	13062, 13070, 13113, 13139, 13164, 13203, 13220, 13239, 13242, 13245, 13266,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257, 13269,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroup 8381, 84 8597, 87 9043, 91 9496, 0 \mpfootnoterul	1655, 19688 1814, 1656, 19689 4391, 13991 1002 14089, 20352 1002 1002 1003	\n@xt	699 947 281 5010 693
\miss	ingfigure 13062, 13070, 13113, 13139, 13164, 13203, 13220, 13239, 13242, 13245, 13266, 13270,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257, 13269, 13271,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroup 8381, 84 8597, 87 9043, 91 9496, (mpfootnoterul \msg 131 13167,	1655, 19688 1814, 1656, 19689 4391, 13991 1000 14089, 20352 1017, 1018 1018, 1018	\n@xt	699 947 281 5010 693
\miss	ingfigure 13062, 13070, 13113, 13139, 13164, 13203, 13220, 13242, 13245, 13266, 13270, 13281,	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257, 13269, 13271, 13291,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroupx 8381, 84 8597, 87 9043, 91 9496, (mpfootnoterul \msg 131 13167, 13185, 1	1655, 19688 1814, 1656, 19689 4391, 13991 1002, 13991 100352 1007 100352 1007 100352 100	\n@xt	699 947 281 5010 693
\miss	ingfigure	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257, 13269, 13291, 13294,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroupx 8381, 84 8597, 87 9043, 91 9496, (0) \mpfootnoterul \msg 131 13167, 13185, 1	1655, 19688 1814, 1656, 19689 4391, 13991 1002 14089, 20352 1007 114, 8446, 114, 8892, 114, 9849, 116, 13419, 1170, 1170, 1170, 1170, 1170, 1170, 1188, 13226	\n@xt	699 947 281 5010 693
\miss	ingfigure	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257, 13269, 13291, 13294, 13300,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \moveright 10503, 1 \mp@footgroup 8381, 84 8597, 87 9043, 91 9496, 0 \mpfootnoterul \msg 131 13167, 13185, 1 \MT 7649 \mult@cols	1655, 19688 . 1814, 1656, 19689 4391, 13991 4089, 20352 70 r .14, 8446, 41, 8892, 94, 9345, 9647, 9840 Le 10699, 10703 16, 13119, 13170, 3188, 13226 1, 7655, 7657 	\n@xt	699 947 281 5010 693
\miss	ingfigure	19461, 19491 . 13061, . 13069, . 13096, . 13136, . 13141, . 13196, . 13212, . 13232, . 13240, . 13243, . 13257, . 13269, . 13291, . 13294, . 13300, . 13317,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroupx 8381, 84 8597, 87 9043, 91 9496, 0 \mpfootnoterul \msg 131 13167, 13185, 1 \MT 7649 \mult@footnote \mult@footnote \mult@footnote \mult@footnote \mult@footnote \mult@footnote \mult@footnote	1655, 19688 1814, 1656, 19689 4391, 13991 14089, 20352 10 144, 8446, 41, 8892, 94, 9345, 9647, 9840 Le 10699, 10703 16, 13119, 13170, 3188, 13226 1, 7655, 7657 14179 etext	\n@xt	699 947 281 5010 693
\miss	ingfigure	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257, 13269, 13271, 13291, 13294, 13300, 13317, 13321,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mp@footgroupv 8381, 84 8597, 87 9043, 910 9496, 00 \mpfootnoterul \msg 131 13167, 13185, 1 \MT 7640 \mult@cols \mult@footnote	1655, 19688 . 1814, 1656, 19689 4391, 13991 4089, 20352 100 100,	\n@xt	699 947 281 5010 693
\miss	ingfigure	19461, 19491 . 13061, . 13069, . 13096, . 13136, . 13141, . 13196, . 13212, . 13232, . 13240, . 13243, . 13257, . 13269, . 13271, . 13291, . 13294, . 13300, . 13317, . 13321, . 13365,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mpvefootgroupv 8381, 84 8597, 87 9043, 91 9496, 9 \mpfootnoterul \msg 131 13167, 13185, 1 \MT 7649 \mult@cols \mult@footnote 14167, 1	1655, 19688 1814, 1656, 19689 4391, 13991 4089, 20352 101, 8446, 41, 8892, 94, 9345, 9647, 9840 10699, 10703 16, 13119, 13170, 3188, 13226 10, 7655, 7657 14179 1000 1000 1000 1000 1000 1000 1000 1	\n@xt	699 947 281 5010 893 892
\miss	ingfigure	19461, 19491 13061, 13069, 13096, 13136, 13141, 13196, 13212, 13232, 13240, 13243, 13257, 13269, 13271, 13291, 13394, 13300, 13317, 13321, 13365, 13373,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mpvefootgroupv 8381, 84 8597, 87 9043, 91 9496, 9 \mpfootnoterul \msg 131 13167, 13185, 1 \MT 7649 \mult@cols \mult@firstbo	1655, 19688 1814, 1656, 19689 4391, 13991 4089, 20352 101, 14, 8446, 41, 8892, 94, 9345, 9647, 9840 10699, 10703 16, 13119, 13170, 3188, 13226 10, 7655, 7657 14179 12000000000000000000000000000000000000	\n@xt	699 947 281 693 692
\miss	ingfigure	19461, 19491 . 13061, . 13069, . 13096, . 13136, . 13141, . 13196, . 13212, . 13232, . 13240, . 13243, . 13257, . 13269, . 13271, . 13291, . 13294, . 13300, . 13317, . 13321, . 13365,	1968, 12 \moreRLE 1970, 12 \moveleft 10503, 1 \mpvefootgroupv 8381, 84 8597, 87 9043, 91 9496, 9 \mpfootnoterul \msg 131 13167, 13185, 1 \MT 7649 \mult@cols \mult@firstbo	1655, 19688 1814, 1656, 19689 4391, 13991 4089, 20352 101, 8446, 41, 8892, 94, 9345, 9647, 9840 10699, 10703 16, 13119, 13170, 3188, 13226 10, 7655, 7657 14179 1000 1000 1000 1000 1000 1000 1000 1	\n@xt	699 947 281 693 692

		·
\new@poem@width 5569 ,	3502, 3504, 3515,	10794, 10796,
5570, 5571, 5572,	3517, 3518, 3522,	11357, 12469,
5657, 5699, 5702	3526, 3596, 3606,	12480, 14144,
\newblock 2603, 5669,	3610, 3615, 3649,	14147, 14150,
5776, 14275, 14277	3687, 3710, 3711,	15923, 15924,
\newboolean	3712, 3744, 3745,	16472, 16473,
3859, 3862,	3746, 3747, 3758,	17171, 17172,
3864, 3866, 3867,	3855, 3856, 3857,	19372, 19374,
3879, 3943, 3953,	3858, 3880, 3883,	19679, 19680,
4020, 4043, 4343,	3910, 3937, 3938,	19728, 19729,
4964, 5223, 5250	3939, 3940, 3955,	19804, 19928,
	3974, 4010, 4012,	19929, 20031,
\newbox 5624, 5625	4013, 4018, 4019,	20159, 20160, 20304
\newcommand 1758, 1764,		\newcount 1903, 1978,
1770, 1786, 1787,	4021, 4022, 4029,	
1790, 1791, 1916,	4030, 4031, 4039,	1979, 8415, 20023
2069, 2075, 2078,	4042, 4129, 4147,	\newcounter
2079, 2080, 2081,	4357, 43 ⁶ 5, 4375,	4638, 5760,
2082, 2083, 2084,	4378, 4386, 4555,	10426, 10575,
2381, 2467, 2472,	455 ⁶ , 45 <u>5</u> 7, 45 <u>5</u> ⁸ ,	18398, 18402, 18403
2473, 2474, 2476,	4559, 4560, 4561,	\newdimen 5515,
2477, 2478, 2480,	4562, 4563, 4564,	5516, 5566, 8415
2481, 2483, 2484,	4565, 4566, 4567,	\newenvironment 2116,
2495, 2496, 2516,	4568, 4569, 4570,	2127, 2136, 2145,
2523, 2525, 2529,	4571, 4572, 4573,	2580, 3989,
2533, 2535, 2541,	4574, 4575, 4576,	4004, 4007, 4045,
2550, 2552, 2554,	4577, 457 ⁸ , 4579,	4171, 5749, 5813,
2558, 2562, 2567,	4580, 4589, 4639,	12232, 19884,
2579, 2603, 2714,	46 <u>5</u> 8, 4677, 4699,	19893, 19902, 19911
2722, 2730, 2738,	4705, 4730, 4731,	\newfloat@@setwithin
2755, 2761, 2767,	4765, 4918, 4919,	14308,
2773, 2779, 2785,	4920, 4928, 4937,	14314, 14322, 14324
2791, 2797, 2804,	4946, 4959, 4960,	\newfloat@Error 14327
2807, 2810, 2816,	5083, 5136, 5216,	\newfloat@setwithin
2828, 2834, 2846,	5229, 5263, 5264,	14294
2849, 2851, 2858,	5265, 5266, 5267,	\newframe 541
2862, 2868, 2875,	5268, 5269, 5270,	\newif 1785, 1789,
2878, 2881, 2884,	5321, 5335, 5511,	1792, 1793, 1794,
2900, 2906, 2950,	5518, 5527, 5531,	1795, 1796, 1797,
2955, 3077, 3101,	5541, 5560, 5764,	1798, 1800, 1801,
3152, 3161, 3238,	5765, 7370, 7564,	1953, 1954, 1955,
3252, 3264, 3354,	7565, 8152, 8166,	1956, 1957, 2358,
3355, 3371, 3386,	10055, 10088,	2387, 2566, 3103,
3390, 3396, 3399,	10089, 10090,	5438, 5626, 7202,
3402, 3405, 3410,	10091, 10515,	7204, 7206, 7208,
3413, 3416, 3420,	10518, 10577,	7273, 7300, 7302,
3424, 3427, 3428,	10582, 10584,	7304, 7306, 7369,
3429, 3431, 3439,	10590, 10606,	10573, 10581,
3448, 3450, 3460,	10630, 10642,	12974, 19370, 19371
3462, 3474, 3476,	10696, 10742,	\newinsert 4244, 4245,
3402, 3474, 3470, 3483, 3491, 3493,	10743, 10744,	4246, 4247, 4248,
34°3, 349°, 3493,	ידד/~י יכד/~י	1 4-40, 4-4/, 4-40,

4249, 4250, 4251,	16067, 16616, 17315	6398, 6403, 6411,
4252, 4253, 4254,	\newpoem@tabcr	6629, 7783, 7796,
4255, 4256, 4257,	5777, 5786, 5787	7811, 781 <u>5</u> , 7823,
4258, 4259, 4260,	\newsavebox 2115,	8050, 8073, 8078,
4261, 4262, 4263,	3988, 4023, 4024	8087, 8131, 8132,
4264, 4265, 4266,	\newskip . 2153, 2154,	10105, 10121,
4267, 4268, 4269,	2155, 2893, 9797	10130, 10134,
4270, 4271, 4272,	\newthought 5157	10142, 12287,
4273, 4274, 4275,	\newtoks 2166,	12289, 12334,
4276, 4277, 4293,	261g, 2620, <u>55</u> 67,	12971, 13031,
4294, 4295, 4296,	10583, 14651, 19684	14040, 14051,
4297, 4298, 4299,	\newXeTeXintercharclass	14052, 14063,
4300, 4301, 4302,	1905, 1906, 1907	14064, 14784,
4303, 4304, 4305,	\next 20054, 20057	14786, 14925,
4306, 4307, 4308,	\next@tpage	14926, 14940,
4309, 4310, 4311,	15997, 16029,	14964, 15297,
4312, 4313, 4314,	16039, 16042,	15298, 15312,
4315, 4316, 4317,	16110, 16546,	15336, 15527,
4318, 8407, 8413	46=78 46=88	15543, 15712,
\newlength 2485,	16591, 16659,	15728, 15757,
2486, 2487, 2489,	17245, 17277,	15761, 15769,
2490, 2491, 2493,	17287, 17290, 17358	16164, 17164,
2494, 2577, 3971,	\ninecolumnfootnotes	18028, 18045,
3972, 3973, 4027,		18052, 18193,
4044, 4828, 7354,	\ninecolumnfootstyle	18196, 18224,
7356, 7358, 7360,		18225, 18247,
7362, 18430,	\nl	18248, 18264,
18432, 18433, 19060	\no@bib@break	18265, 18281,
\newline 2548, 4205	16189, 16769, 17452	18282, 18298,
\newlinechar 1921	\noalign . 1596, 5680,	18299, 18315,
\newlinetospace 4202,	8425, 12861,	18316, 18332,
4222, 4223, 4224,	12862, 12863,	18333, 18350,
5458, 5459, 5460	16331, 16356,	18351, 18369,
\newlistentry	16358, 16911,	18370, 18389,
	16936, 16938,	18390, 18424,
\newpage 687, 709, 1038,	17594, 17619, 17621	18425, 18460,
1058, 1290, 1310,	\nobibliography 4635	18618, 18619,
1540, 1560, 3713,	\nobreak 14, 16, 216, 218,	18725, 18727,
3715, 3719, 3724,	739, 757, 784,	18775, 18807,
3725, 3728, 3732,	788, 876, 877,	18812, 18815,
3734, 3737, 5354,	891, 917, 1104,	19215, 19220,
5391, 5392, 6300,	1105, 1119, 1135,	19228, 19329,
6322, 7196, 7902,	1359, 1360, 1374,	19330, 19334,
7922, 7999, 8021,	1401, 3775, 4758,	20013, 20014, 20018
10221, 10241,	5095, 5096, 5580,	\nobreakspace 783
12861, 13661,	5582, 5588, 5873,	\node . 19415, 19445, 19451
15093, 15113,	5874, 5888, 5912,	\noexpand 615,
15234, 15256,	6050, 6051, 6065,	2188, 2189, 2203,
15478, 15500,	6089, 6203, 6211,	2204, 2231, 2234,
15660, 15682,	6223, 6352, 6368,	2237, 2615, 2624,
<u> </u>		· · · · · ·

```
2628, 2648, 2652,
                                           19653,
                                                       \normalbaselineskip
                               19647,
2751, 2853, 2854,
                               19666,
                                           19877,
                                                               . . . . . . . . . 315,
2856,
            3082,
                               19878, 19977, 20308
                                                               3896, 9844, 9961,
3083, 3084, 3086,
                        \NoHyper .... 540
                                                               12995, 14854, 14868
                        \noindent .... 168,
3087, 3112, 3114,
                                                       \normalcolor .....
                               170, 677, 852,
3132, 3133, 3134,
                                                               . . . 2333, 6590,
3137, 3144, 3145,
                               861, 1159, 1411,
                                                               6801, 6866, 7744,
                               1420, 2012, 3998,
3146, 3148, 3154,
                                                               8381, 8391, 10051,
3155, 3157, 3163,
                               4190, 4780, 4797,
                                                               10062,
                                                                           10867,
3164, 3166, 3225,
                               4814, 4931, 4940,
                                                               10920,
                                                                            11114,
3227, 3228, 3380,
                               4949, 5159, 5179,
                                                               11160,
                                                                           12320,
3541, 3542, 3544,
                               5340, 5342, 5344,
                                                                           14065,
                                                               13033,
3680, 3785, 3819,
                               5535, 5922, 6110,
                                                               19113,
                                                                           19335,
3820, 4607, 4609,
                               6290, 6486, 7892,
                                                               19581,
                                                                           20019,
4617, 5007, 5010,
                               7989, 8134, 9861,
                                                               20092,
                                                                           20141,
5016, 5019, 5708,
                               9873, 9885, 9911,
                                                               20356, 20366, 20391
5711, 5714, 5766,
                               9925, 9939, 9979,
                                                       \normalfont 25, 37, 50,
6978, 7153, 7506,
                                                               65, 82, 247, 260,
                               9993,
                                           10010,
7558,
           10428,
                               10018,
                                           10211,
                                                               274, 292, 676,
10429,
           10434,
                               11190,
                                           12448,
                                                               679, 781, 1028,
10435,
           10487,
                                                               1030, 1282, 1530,
                               13725,
                                           14901,
11817,
           11827,
                                                               1532, 2011, 2014,
                               14910,
                                           15351,
           11836,
11835,
                               15360,
                                           15426,
                                                               2078, 2083, 2084,
11837,
           11839,
                               15469,
                                           15650,
                                                               2086, 2087, 2088,
11865,
           11873,
                               15960,
                                                               2089, 2090, 2091,
                                           15997,
11874,
           11875,
                               16110,
                                           16164,
                                                               2092, 3937, 4555,
                                           16283,
11877,
           11906,
                               16278,
                                                               4556, 4557, 4645,
           11908,
                               16509,
                                           16546,
11907,
                                                               4664, 4683, 4749,
                               16659,
                                           16858,
11910,
           11937,
                                                               4981, 4988, 4995,
                               16863,
11938,
           11939,
                                           17079,
                                                               5187, 6199, 6219,
11941,
           11968,
                               17108,
                                           17114,
                                                               6289, 6292, 6394,
11969,
           11970,
                               17120,
                                           17126,
                                                               6409, 7616, 7621,
11972,
           12890,
                               17132,
                                           17138,
                                                               7627, 7808, 7821,
12938,
           12941,
                                           17150,
                                                               7891, 7894, 7988,
                               17144,
13492,
           13765,
                               17156,
                                           17165,
                                                               7991, 8069, 8085,
16186,
           16187,
                               17208,
                                           17245,
                                                               8319, 8323, 8325,
16766,
           16767,
                               17358,
                                           17541,
                                                               8331, 8335, 8337,
                                                               8343, 8347, 8349,
17449,
           17450,
                               17546,
                                           19393,
           17829,
17757,
                               19396,
                                           19398,
                                                               10127,
                                                                           10140,
17866,
           17867,
                               19400,
                                           19403,
                                                               10210,
                                                                           10213,
17940,
           17947,
                               19407,
                                           19409,
                                                                           12269,
                                                               12234,
18405,
           18877,
                               19465, 19527, 19946
                                                               12274,
                                                                           12320,
18910,
           18917,
                        \nointerlineskip ..
                                                               13007,
                                                                           13651,
18922,
           18923,
                                7423, 7444,
                                                               14065,
                                                                           14387,
18983,
           19354,
                               10011,
                                          13014,
                                                                           15083,
                                                               14400,
19355,
           19356,
                               14087, 20279, 20287
                                                                           15224,
                                                               15085,
19357,
           19358,
                        \nopagebreak .....
                                                               15226,
                                                                           15420,
                               . 5634, 5644, 12863
19359,
           19360,
                                                                           15463,
                                                               15427,
           19362,
19361,
                        \nopagenumbers ... 2567
                                                                           15649,
                                                               15470,
19604,
           19619,
                       \normalbaselines . 19786
                                                               15652,
                                                                           15754,
```

	1	I
15767, 18450,	15442, 15501,	11333, 11342,
18455, 18456,	15615, 15629,	11346, 20327, 20331
18814, 19113,	15683, 16006,	\on@line 19878
19335, 20019, 20391	16028, 16039,	\on@stripcols@break
\normalfootnotes	16110, 16118,	7062
8288, 8297	16555, 16577,	\onecolumn 826,
\normallineskip	16588, 16659,	842, 1091, 1343,
199, 2425,	16667, 17254,	2434, 5857, 6034,
12994, 14853, 14867	17276, 17287,	6244, 14891,
\normalparindent 41,	173 <u>5</u> 8, 17366,	15146, 15605, 18158
54, 69, 251, 264, 278	17782, 17788,	\opening 8119, 12322
\normalsfcodes	17810, 18193,	\OptArg 2095, 2161
10496, 20345	18224, 18247,	\OptArg@i 2161, 2162
\normalsize 311,	18264, 18281,	\OptArg@ii 2161, 2163
3889, 3890, 3897,	18298, 18315,	\OptArgs 2160
4463, 4507, 4551,	18332, 18350,	\optparams 4065,
4645, 4664, 4683,	18369, 18389,	4918, 4919, 4920,
5058, 7257, 7349,	18424, 18775,	4910, 4919, 4920,
10496, 13783,	19215, 19329, 20013	\OR 385, 388,
15509, 15967,	\number 8, 136, 210,	403, 408, 512,
15974, 16516,	3098, 5652, 5753,	515, 4059, 4130,
16523, 17215,	7430, 7451, 7496,	4150, 4154, 4406
17222, 18814,	7502, 7505, 7548, 66-	\or 1632,
20201, 20245, 20343	7554, 7557, 7 ⁶⁶ 7,	1633, 1634, 1636,
\NOT 394, 521, 4090,	7670, 12281, 14155	1637, 1657, 1658,
4091, 4130, 4150,	\numberline	1659, 1663, 1664,
4154, 4834, 4863,	4183, 12525,	1665, 1666, 1667,
4892, 4974, 4978	12530, 13777,	1671, 1672, 1700,
\null 642, 656, 710,	18123, 19125,	1701, 1702, 1704,
850, 853, 969,	19343, 19346, 19349	1705, 1822, 1828,
998, 1059, 1157,	\numberline@box	1834, 1840, 1846,
1160, 1221, 1250,	18778, 18779	1852, 1854, 1856,
1311, 1409, 1412,	\numberline@tempa 19345	1858, 1864, 1870,
1471, 1500, 1561,	\numberwithin 333	1876, 1889, 6561,
5095, 5669, 5920,	\numexpr . 2901, 3792,	6562, 6563, 6565,
5923, 5976, 6005,	18595, 18703, 18877	6566, 7688, 7691,
6108, 6111, 6153,	\nxLcs . 2004, 2005, 2006	7694, 7709, 7732,
6182, 6255, 6269,		7733, 7734, 7735,
6323, 7859, 7873,	О	11661, 11665,
7923, 7954, 7968,		18437, 18440,
8022, 10178,	\obeylines 5670, 5778	18443, 19268,
10192, 10242,	\ocgbase 13547, 13549	19379, 19386,
14041, 14051,	\ocgxii@insert@OC .	19608, 19657,
14052, 14063,	13481, 13590,	20046, 20047, 20049
14064, 14899,	13591, 13592, 13602	\orig@footnotetext
14902, 15024,	\oddpage 1979,	149, 14168, 14183
15053, 15114,	1983, 1984, 1985,	\orig@LTRfootnotetext
15163, 15192,	1988, 1989, 1990	153, 14172, 14187
15257, 15349,	\oddsidemargin 2001,	\orig@RTLfootnotetext
15352, 15428,	2396, 7 595,	157, 14176, 14191

\origin@RaggedLeft	6198, 6204, 6209,	15535, 15551,
14872, 14874, 14875	6213, 6215, 6218,	15553, 15555,
\origin@RaggedRight	6221, 6225, 6227,	15557, 15598,
14873, 14874, 14875	623 7 , 6242, 6256,	15603, 15616,
\originalHbadness .	6345, 6360, 6373,	15705, 15720,
19441, 19459	6375, 6377, 6379,	15733, 15735,
\othermargin 1101	6393, 6399, 6404,	15737, 15739,
\outer@nobreak	6407, 6412, 6644,	15753, 15758,
2351, 4457, 4501,	66 ₅ 4, 666 ₇ , 66 ₇₇ ,	15762, 15765,
4545, 20195, 20239	6690, 6700, 6713,	15770, 15968,
\outputpenalty	6723, 7085, 7408,	15972, 15975,
6952, 6953,	7409, 7775, 7789,	15979, 16224,
6961, 6962, 6971,	7845, 7847, 7849,	16227, 16229,
6972, 7126, 7127,	7851, 7860, 7955,	16232, 16383,
7135, 7136, 7145,	8044, 8068, 8074,	16402, 16517,
7146, 12946, 12947	8079, 8083, 8088,	16521, 16524,
\overfullrule	8144, 8146, 8148,	16528, 16804,
. 2385, 2386, 14767	8150, 8191, 8192,	16807, 16809,
\OVP@calc 14382	10098, 10113,	16812, 16963,
	10126, 10131,	16982, 17085,
Р	10135, 10138,	17087, 17089,
\p@ 27, 29, 30,	10143, 10146,	17091, 17216,
31, 96, 100, 226,	10148, 10150,	17220, 17223,
230, 238, 240,	10152, 10179,	17227, 17487,
241, 242, 315,	10280, 10662,	17490, 17492,
447, 643, 732,	10664, 10665,	17495, 17646,
749, 761, 763,	10666, 10667,	17665, 18156,
765, 767, 819,	10668, 10700,	18431, 18599,
824, 835, 839,	11204, 11211,	18602, 18606,
868, 884, 902,	11250, 11257,	18707, 18710,
909, 945, 951,	11302, 12249,	18714, 19044,
970, 1084, 1088,	12253, 12262,	19047, 19051,
1095, 1111, 1128,	12264, 12265,	19057, 19139,
1146, 1181, 1183,	12266, 12318,	19323, 20007, 20401
1186, 1188, 1222,	12336, 12338,	\p@enumiv 83,
1336, 1340, 1351,	12340, 12342,	293, 802, 937,
1367, 1385, 1393,	13703, 14033,	1200, 1450, 2595,
1425, 1431, 1472,	14045, 14057,	5935, 6123, 6432,
2424, 2425, 2429,	14193, 14195,	7837, 8108, 10164,
2430, 3891, 3892,	14196, 14197, 14884, 14888,	12235, 14992,
3893, 3900, 3901,		15386, 15580, 15783, 16193,
3902, 3904, 3905, 5106, 5107, 5108,	14917, 14933, 14949, 14956,	15783, 16193, 16773, 17456, 18095
		\p@subfigure 17840
5110, 5111, 5177,	14971, 14977, 15025, 15139,	\p@subtable 17841
5850, 5854, 5865, 5881, 5897, 5904,	15143, 15164,	\PackageError 141,
5943, 5949, 5977,	15289, 15305,	404, 409, 448,
6027, 6031, 6042,	15321, 15328,	2685, 2717, 2720,
6058, 6074, 6081,	15394, 15400,	2725, 2728, 2733,
6096, 6102, 6154,	15429, 15521,	2736, 2741, 2744,
0090, 0102, 0194,	J 31 37 -33=11	1 -/3~, -/4", -/44,



2895, 3729, 3856,	3716	995, 996, 1024,
4960, 12460,	\page@sofar . 161, 14069	1063, 1069, 1073,
1246 7 , 12633,	\pagebreak	1105, 1119, 1134,
12636, 12639,	12862, 19511, 19520	1160, 1174, 1230,
12642, 12645,	\pagedepth 19505	1240, 1247, 1248,
12648, 12651,	\pagefillstretch . 19517	1276, 1315, 1321,
12654, 12658,	\pagefilstretch 19516	1325, 1360, 1373,
12661, 12664,	\pagefootnoterule .	1401, 1412, 1422,
12667, 12670,	10698, 10706	1480, 1490, 1497,
12673, 12676,	\pagegoal 10939, 10941,	1498, 1526, 1566,
12679, 12682,	10946, 10953,	1572, 1577, 1582,
12685, 12688,	10994, 10996,	1585, 2008, 2349,
12691, 12694,	12952, 14003, 19508	4084, 4092, 4151,
12697, 12700,	\pageinwindow 6746	4152, 4155, 4156,
12703, 12706,	\pagenumbering 2432,5442	4181, 4190, 4191,
12709, 12712,	\pageref 2571, 2573	4360, 4376, 5097,
12715, 12718,	\pageshrink 10955,	5212, 5213, 5214,
12721, 12724,	10959, 10975,	5215, 5340, 5342,
12727, 12730,	11001, 11013, 19511	5344, 5362, 5363,
12733, 12736,	\pagestretch 10954,	5364, 5538, 5645,
12739, 12742,	10975, 11013, 19515	5659, 5670, 5688,
12745, 12748,	\pagestyle 1977,	5 77 0, 5 77 8, 5803,
12751, 12754,	2423, 2431, 2574,	5874, 5887, 5912,
12757, 12760,	4210, 5443, 7295	5923, 59 ⁸ 5, 5995,
12763, 12766,	\pagetotal 10941,	6002, 6003, 6051,
12769, 12772,	10946, 10952,	6064, 6089, 6111,
12775, 12778,	13660, 14001,	6162, 6172, 6179,
12781, 12784,	14004, 14015,	6180, 6203, 6211,
12787, 12790,	19503, 19508, 19566	6223, 6258, 6264,
12793, 12796,	\paperheight 2360,	6266, 6267, 6286,
12799, 12802,	2363, 2366,	6329, 6335, 6339,
12805, 12808,	2369, 2372, 2375,	6351, 6368, 6398,
12811, 12814,	2378, 2379, 7572	6403, 6411, 6488,
12817, 12820,	\paperwidth 2361,	6629, 7046, 7416,
12823, 12826,	2364, 2367, 2370,	7437, 77 ⁸ 3, 7795,
12829, 12832,	2373, 2376, 2379,	7811, 7814, 7822,
12835, 12838,	2380, 7572, 7580	7862, 7868, 7870,
12841, 14160,	\par 5, 15,	7871, 7888, 7927,
18056, 18409, 20033	45, 58, 73, 104,	7933, 7937, 7957,
\PackageInfo	105, 106, 107, 169,	7963, 7965, 7966,
2897, 3417, 3519,	171, 207, 217, 234,	7985, 8028, 8034,
3666, 3858, 19365	235, 236, 255,	8038, 8049, 8073,
\PackageWarning	268, 282, 314,	8078, 8087, 8121,
135, 2896,	317, 626, 645,	8126, 8129, 8131,
3520, 3549, 5755,	651, 653, 654,	8132, 8142, 8387,
7211, 7309, 10430,	673, 716, 722,	8484, 8487, 8490,
11045, 12362,	726, 738, 757,	8571, 8632, 8635, 8638, 8745, 8770
14097, 14154,	784, 787, 8 ₅₃ ,	8638, 8715, 8779,
14288, 18400, 18791	863, 877, 890,	8782, 8785, 8866, 8930, 8933, 8936,
\PackageWarningNoLine	917, 978, 988,	0930, 0933, 0930,

		1			T. Control of the Con
9017, 908	31, 9084,		15362,	15426,	17267, 17270,
9087, 916			15431,	15437,	17272, 17274,
9235, 923	38, 9319,		15439,	15440,	17280, 17288,
9383, 938	36, 9389,		15459,	15469,	17294, 17364,
9470, 953			15507,	15512,	17370, 17373,
9540, 962	21, 9685,		15515,	15526,	17375, 17381,
9688, 969	91, 9772,		15543,	15618,	17384, 17386,
10010,	10018,		15624,	15626,	17389, 17392,
10104,	10121,		15627,	15646,	17536, 17540,
10130,	10134,		15689,	15695,	17541, 17545,
10142,	10181,		15699,	15711,	17546, 17550,
10187,	10189,		15728,	15757,	17871, 18461,
10190,	10207,		15761,	15769,	18467, 18620,
10246,	10252,		15959,	16004,	18726, 18807,
10256,	10424,		16009,	16012,	19234, 19336,
10863,	12257,		16014,	16019,	19393, 19394,
12258,	12259,		16022,	16024,	19400, 19401,
12278,	12288,		16026,	16032,	19403, 19411,
12296,	12324,		16040,	16046,	19464, 19730,
12329,	12332,		16116,	16122,	19731, 19732,
12334,	12407,		16125,	16127,	19733, 19885,
12501,	12895,		16133,	16136,	19894, 19903,
12987,	13010,		16138,	16141,	19912, 19981,
13014,	13647,		16144,	16164,	20020, 20380, 20401
13 7 19,	13725,		16273,	16277,	\par@updaterelative
13 7 31,	13735,		16278,	16282,	16000,
13 7 41,	13756,		16283,	16287,	16112, 16549,
13775,	13784,		16508,	16553,	16661, 17248, 17360
14041,	14053,		16558,	16561,	\paragraph 4993
14066,	14201,		16563,	16568,	\paragraphfootnotes
14213,	14275,		16571,	16573,	
14522,	14693,		16575,	16581,	\paragraphfootstyle
14694,	14695,		16589,	16595,	9942
14696,	14776,		16665,	16671,	\parbox 2520,
14777,	14784,		16674,	16676,	2522, 7283,
14785,	14845,		16682,	16685,	8137, 10305,
14859,	14902,		16687,	16690,	10306, 10307,
14912,	14926,		16693,	16853,	10311, 10312,
14939,	14964,		16857,	16858,	10313, 11462,
15033,	15043,		16862,	16863,	11464, 11468,
15050,	15051,		16867,	17078,	11470, 11501,
15079,	15118,		17108,	17114,	11502, 11505,
15124,	15128,		17120,	17126,	11506, 11563,
15172,	15182,		17132,	1 7 138,	11564, 11567,
15189,	15190,		17144,	17150,	11568, 11592,
15220,	15264,		17156,	17158,	11594, 11598,
15270,	15275,		17161,	17164,	11600, 12899,
15280,	15283,		17168,	17207,	13713, 13742,
15298,	15311,		17252,	17257,	14199, 14201,
15336,	15352,		17260,	17262,	14202, 14204,



44206 44207	45524 45520	14059, 14268,
14206, 14207,	15524, 15539,	
14209, 14211,	15709, 15724,	
14213, 14214,	18007, 18036,	14826, 14837,
14216, 14218,	18066, 18185, 18216, 18239,	14848, 14887,
14219, 14220,		14923, 14936,
14221, 14222,	18256, 18273,	14959, 15019,
14223, 14225,	18290, 1830 7 ,	15036, 15142,
14226, 14227,	18324, 18342,	15158, 15175,
14228, 14229,	18361, 18381,	15295, 15308,
14230, 14231,	18416, 18611,	15331, 15426,
14232, 14233,	18719, 18745,	15469, 15506,
14234, 14236,	18747, 18807,	15523, 15538,
14237, 14238,	19208, 19210,	15602, 15650,
14239, 14241,	19324, 19923, 20008	15708, 15723,
14242, 14243,	\parindent 12, 41, 54,	15754, 15766,
14244, 14246,	69, 100, 214, 230,	15960, 16509,
14247, 14248,	251, 264, 278,	17079, 17208,
14249, 14250,	677, 735, 752,	18017, 18054, 18155, 18186,
14251, 14253,	779, 823, 838,	
14254, 14255,	874, 887, 912,	18217, 18240,
14256, 14257,	964, 981, 1087,	18257, 18274,
14258, 14260,	1102, 1114, 1131,	18291, 18308,
14261, 14262,	1168, 1216, 1233,	18325, 18343,
14263, 14264,	1279, 1339, 1357,	18362, 18382,
16339, 16919,	1370, 1396, 1466,	18417, 18610,
17108, 17114,	1483, 2012, 2427,	18718, 18749,
17120, 17126,	3913, 4583, 5089,	19144, 19205,
17132, 17138,	5131, 5139, 5204,	19206, 19325,
17144, 17150,	5357, 5 ⁶⁶ 3, 5773,	19821, 19923,
17156, 17167, 17602	5853, 5871, 5884,	19948, 19949, 20009
\parfillskip . 13, 215,	5907, 5971, 5988,	\parsep 1171, 3905,
736, 753, 872,	6030, 6048, 6061,	3906, 5111, 5112,
888, 913, 1099,	6084, 6148, 6165,	5150, 5177, 19820
1115, 1132, 1355,	6199, 6219, 6241, 6290, 6348, 6363,	\parshape 6485,
1371, 1397, 5088,	6394, 6408, 6512,	11067, 11075,
5664, 5869, 5885, 5908, 6046, 6062,	6543, 6634, 7778,	12449, 14350,
	7792, 7806, 7819,	14370, 14528,
6085, 6349, 6364, 6516, 6635, 7779,	7892, 7889, 8046,	14693, 14695, 15425, 15468,
	806g, 8084, 847g,	
7793, 8047, 9890, 9894, 9898, 9999,	8627, 8774, 8925,	15947, 15956,
9094, 9090, 9999, 10102, 10117,	9076, 9227, 93 7 8,	16496, 16505,
	9529, 9680, 9889,	1706g, 17076,
	9893, 9897, 9998,	17195, 17204, 19730, 19732,
14034, 14046, 14058, 14799,		19730, 19732, 19850, 19887,
14058, 14799, 14812, 14825,	_'	19889, 19890,
14836, 14853,	·	19891, 19896,
	10139, 10211, 11189, 12253,	19898, 19899,
14921, 14937, 14960, 15293,		
15309, 15332,	14035, 14047,	19907, 19908,

19909, 19914,	\pgf@insertlayers 14505	\phantom 13238, 14092
19916, 19917, 19918	\pgf@nodecallback 14461	\phantomsection 2518
\parskip 100, 178,	\pgf@oldpicture 14468	\phone 2478
230, 824, 839,	\pgf@picmaxx 14462,	\phonesymbol
1088, 1340, 2005,	14474, 14476, 14494	2438, 7290, 7388
2428, 3914, 4584,	\pgf@picmaxy 14464, 14478	\photo 2483
5132, 5140, 5203,	\pgf@picminx	\picbox 14633
5358, 5662, 5694,	14463, 14477, 14487	
5772, 5807, 5854,	\pgf@picminy 14465, 14479	\picinwindow 6766
6031, 6242, 6952,	\pgf@picture 14468	\picwd 14521,
6961, 6971, 7126,	\pgf@picture@serial@count	14524, 14632, 14632
7135, 7145, 8125,	_	(Prainadonor 4222,
8128, 8130, 8132,	14459, 14460	5262, 5264,
	\pgf@process	5303, 5304, 5307
12253, 12328,	14483, 14486, 14493	\plainfootnotes 8297
12331, 12333,	\pgf@relevantforpicturesi	Zelalse \plainpublisher
12990, 12999,	1 14402	E20E E220 E22
14528, 14848,	\pgf@relevantforpicturesi	zetrue \pfaintitle 4223,
14862, 14888,	14466	4224, 5262, 5263.
15143, 15506,	\pgf@remember@layerlist@g	lobally 5286. 5287.
15603, 17101,	14500	5290, 5458, 5460
18156, 19144,	\pgf@resetpathsizes	\plitemsep 515
19502, 19506, 19820	14467	\places
\part 23, 12272	\pgf@restore@layerlist@fr	omeglobal 5150
\partname 783, 7810	14504	\pipartopsep 5153
\partopsep 5153, 13698,	\pgf@shift@baseline	\pLRE 1811, 1812, 1967, 1968
13700, 14344, 14364	14484	\pltopsep 5152
\PassOptionsToClass	\pgf@trimleft 14486	\poem@finish
· · · · · · · · 5395,	\pgf@trimleft@final	· · 5703, 5752, 5759
5396, 5397, 5398,	14488, 14489, 14491	\poem@line
		5622, 5628, 5679
5399, 5419, 5420,	\pgf@trimright 14493	\poem@linebegin
5421, 5422, 5423	\pgf@trimright@final	5579, 5637
\PassOptionsToPackage	14495, 14496, 14498	\poem@lineend 5580 , 5643
	\pgf@x14487,	\poem@lineparsebegin
\pdfstringdefDisableComma		
12192	\pgf@y 14484	5591, 5648, 5675
\penalty $\dots 973$,	\pgfpic 14514	\poem@lineparseend
1225, 14 7 5, 5584,	\pgfpicture 14455	5617, 5629, 5686
5913, 5980, 6090,	\pgfpictureid 14460, 14471	\poem@lineversesep
6157, 6369, 6473,	\pgfpicturetrue 14458	5581, 5640
6479, 6950, 6959,	\pgfsys@discardpath	\poem@needrun . 5573,
6969, 7124, 7133,	14507	5700, 5754, 575 ⁶
7143, 9796, 9891,	\pgfsys@endpicture 14510	\poem@obeylines 5674 ,
9895, 9899,	\pgfsys@endscope . 14509	5 7 50, 5790, 5812
10001, 10122,	\pgfsys@markposition	\poem@prop 5655, 5764
10976, 14965,	14471	\poem@startedfalse
15028, 15167,	\pgfsys@typesetpicturebox	_
		\poem@startedtrue .
1533 7 , 15544,		
15729, 18621,	\pgfutil@gobble 14461	5630, 5631,
19132, 19240, 19507	\pgfutil@ifnextchar	5671, 5780, 5782, 0-
\pgf@baseline 14483		57 ⁸ 7, 5795, 5797

\poem@verse	2176, 2182, 2188,	9869, 9881, 9907,
5568, 5638, 5641	2197, 2203, 2959,	9921, 9935, 9975,
\poem@width 5571,	2960, 3771, 4183,	9989, 10753,
5572, 5576, 5653,	10487, 10877,	10769, 10784,
5655, 5658, 5699	10891, 12525,	10811, 10824, 10837
\poem@write@aux	12530, 12883,	\protected@write
5702, 5753, 5765	13777, 17861,	1883,
\poemblocksep	17862, 17866,	1887, 3751, 3762
5565, 5669, 5776	17874, 18123,	\protected@xdef
\poemcolsepskip	18467, 19673, 20308	4842, 4871,
5556, 5585	\protected 1967,	4900, 5283, 5300,
\poemextrabaselineskip	1969, 2895, 2896,	5316, 5327, 10719,
5558, 5646, 5681	2897, 2907, 2915,	10728, 10876,
\poemmarginskip	2917, 2923, 3109,	10881, 10890,
. 5557, 5579, 5580	3125, 3141, 3164,	10896, 11836,
\poemskip 5559, 5659, 5690	3166, 3216, 3244,	11874, 11907,
\postbibhook 13791	3257, 14657,	11938, 11969, 12032
\postdisplaypenalty	14667, 14677,	\providecommand 2435,
10398, 10412	14685, 19690,	2436, 2437, 2438,
\postmath 6479	19700, 19710, 19719	2439, 2440, 2451,
\PotEndMark	\protected@edef 42,	2452, 2453,
7619, 7624, 7627	55, 70, 252,	2454, 2455, 2456,
\predisplaydirection	265, 279, 4781,	2457, 2458, 2459,
14728,	4798, 4815, 8203,	2460, 2461, 2462,
14729, 20388, 20389	8219, 8235, 8248,	2463, 2464, 2465,
\predisplaypenalty	8261, 8274, 8451,	2466, 2607, 4743,
10397, 10411	8461, 8471, 8497,	4750, 4751, 5157,
\premath 6475	8510, 8522, 8549,	7274, 7279, 10605
\preparefootins	8562, 8602, 8611,	\ProvidesClass
	8620, 8645, 8657,	2357, 5394, 5418
\prepnext@tok	8668, 8694, 8706,	\ProvidesExplPackage
1629, 1639, 1687,	8746, 8756, 8766,	13048
1719, 6553, 6581	8792, 8805, 8817,	\ProvidesFile
\presetkeys 19493	8844, 8857, 8897,	1, 128, 162,
\presig@skip 17167	8907, 8917, 8943,	203, 330, 341,
\prevdepth 4084,	8956, 8968, 8995,	346, 348, ₅₇₃ ,
4092, 7486,	9008, 9048, 9058,	632, 827, 1076,
7540, 13703, 14094	9068, 9094, 9107,	1328, 1588, 5842,
\pRLE 1813, 1814, 1969, 1970	9119, 9146, 9159,	6019, 6196, 6229,
\process@cols . 14070,	9199, 9209, 9219,	6442, 6497, 6539,
14103, 14120, 14126	9245, 9258, 9270,	6541, 6544, 6582,
\ProcessOptions 2390,	9297, 9310, 9350,	6625, 6640, 6736,
3881, 4968, 5227,	9360, 9370, 9396,	6774, 7402, 7567,
5259, 5400,	9409, 9421, 9448,	7570, 7609, 7771,
5424, 7213, 7311	9461, 9501, 9511,	7944, 8118, 8151,
\ProcessOptionsX . 1898	9521, 9547, 9560,	10094, 10270,
\protect 405, 622, 1811,	9572, 9599, 9612,	10299, 10315,
1812, 1813, 1814,	9652, 9662, 9672,	10392, 10422,
1920, 1967, 1968,	9698, 9711, 9723,	10431, 10436,
1969, 1970, 2170,	9750, 9763, 9857,	10571, 10905,
		_000000a

11082, 11192,	14759, 14760,	\quotestyle
11310, 11352,	14761, 14762, 14763	2463, 7271, 7400
11653, 12231,	\pst@hbox 14742,	\quotewidth 2485,
12317, 12321,	14746, 14747,	2497, 7271, 7400
12343, 12454,	14748, 14764,	249/, /2/, /400
12558, 12844,	14766, 14767, 14769	R
12973, 13635,	\pst@ifstar 14734	
13792, 14030,	\pst@killglue 14738	\R@@page 15798,
14068, 14198,	\pst@picture 14734	15799, 15808,
14265, 14293,	\pst@shift	15810, 15841,
14331, 14352,	14739, 14761, 14769	15842, 15853, 15855
14372, 14406,	\pst@tempa . 14751, 14753	\raggedbottom 2433
14454, 14518,	\publisher 5320, 5321	\raggeddictum
14733, 14774,	\publishers	16233, 16813, 17496
14790, 14876,	16097, 16646, 17345	\raggeddictumauthor
15131, 15408,	\put 6645, 6646,	16235, 16815, 17498
15590, 15793,	6647, 6648, 6649,	\raggeddictumtext .
15922, 16471,	6650, 6655, 6656,	16234, 16814, 17497
17062, 17170,	6657, 6658, 6659,	\RaggedLeft
17745, 17752,	6660, 6668, 6669,	14804, 14872,
17812, 17838,	6670, 6671, 6672,	14874, 17750,
17843, 178 7 7,	6673, 6678, 6679,	17751, 20497,
17952, 17982,	6680, 6681, 6682,	20501, 20505, 20513
18001, 18030,	6683, 6691, 6692,	\raggedleft 25,
18079, 18160,	6693, 6694, 6695,	101, 231, 779,
18468, 19123,	6696, 6701, 6702,	6199, 6394, 6408,
19369, 19498,	6703, 6704, 6705,	7806, 781g, 806g,
19574, 19678, 20537	6706, 6714, 6715,	8084, 8121, 8124,
\ProvidesPackage	6716, 6717, 6718,	8129, 8137, 10127,
1726, 1976,	6719, 6724, 6725,	10139, 12254,
2032, 2165, 2606,	6726, 6727, 6728,	12274, 12324,
3852, 441 7 , 4956,	6729, 7572, 7586,	1232 7 , 12332,
5102, 5218, 5245,	7604, 14385,	13674, 13675,
5483, 7200, 7298	14387, 14400, 14403	14777, 14779,
\prune 14538,		14785, 15754,
14576, 14580,	Q	15766, 16147,
14585, 14589,	\Q 4600, 4622	16148, 16233,
14601, 14612, 14639	\q 13136, 13139, 13365, 13419	16234, 16235,
\prw@mkboth 18129,	\qauthor 14775	1623 7 , 16696,
18134, 18146, 18151	\qquad 5033,	16813, 16814,
\psgrid 14737	5040, 5047, 5054,	16815, 16817,
\pspicture 14734	5061, 5096, 14777	17161, 17167,
\psset 14772	4222, 4223, 4224,	17395, 17496,
\pst@dima 14749	5458, 5459, 5460,	17497, 17498,
\pst@dimb 14747, 14752,	5565, 19787, 19796	17500, 19924,
14754, 14759, 14762	\quote 2484	19926, 19928, 19929
\pst@dimc 14765	\quotecolour	\RaggedLeftLeftskip
\pst@dimd 14746,	2446, 7218, 7316	
14752, 14753,	\quotefont 2455,	\RaggedLeftParfillskip
14754, 14755,	2463, 7258, 7351	14812

\RaggedLeftParindent	4156, 7617, 7622,	637, 638, 659,
14813	7638, 7641, 7757,	660, 661, 662,
\RaggedLeftRightskip	11475, 11477,	667, 668, 669,
14810	11481, 11483,	670, 694, 695,
\raggedpart 16148	11510, 11511,	696, 697, 698,
\RaggedRight 14817,	11514, 11515,	703, 704, 705,
14866, 14873,	11572, 11573,	706, 730, 824,
14875, 17750,	11576, 11577,	839, 846, 876,
17751, 20497,	11605, 11607,	882, 900, 953,
20501, 20507, 20511	11611, 11613, 12450	960, 961, 962,
\raggedright 25,	\rangle 2079	966, 975, 984,
101, 182, 231, 779,	\rawtext 14528,	1001, 1002, 1007,
6199, 6219, 6394,	14534, 14556,	1008, 1009, 1010,
6408, 7806, 7819,	14557, 14638, 14642	1013, 1016, 1020,
8069, 8084, 8121,	\rbrace 19776, 19785	1045, 1046, 1047,
8124, 8129, 8137,	\rcb 2080, 2083, 2084, 2088	1052, 1053, 1054,
10127, 10139,	\rcol@footinsskip .	1055, 1088, 1104,
12254, 12274,	11089, 11137	1126, 1144, 1153,
12324, 12327,	\realfootnote 12020	1187, 1212, 1213,
12332, 13674,	\recomputelengths .	1214, 1218, 1227,
13675, 14777,	2496, 2513	1236, 1253, 1254,
14779, 14785,	\recomputethemelengths	1259, 1260, 1261,
15754, 15766,	2495,	1262, 1265, 1268,
16147, 16148,	2511, 7363, 7368	1272, 1297, 1298,
16233, 16234,	\reflectbox 11244	1299, 1304, 1305,
16235, 16237,	\refname 792, 793, 927,	1306, 1307, 1340,
16696, 16813,	928, 1190, 1191,	1347, 1359, 1365,
16814, 1681 <u>5</u> ,	1440, 1441, 2582,	1383, 1433, 1462,
16817, 17161,	5192, 7827, 7828	1463, 1464, 1468,
	\refstepcounter	1477, 1486, 1503,
	774, 7801,	1504, 1509, 1510,
17496, 17497, 17498, 17500,	10413, 12206,	1511, 1512, 1515,
18752, 18755,	12513, 12519,	1518, 1522, 1547,
18759, 1886o,	12846, 13768,	1548, 1549, 1554,
19920, 19925,	14341, 14362, 18120	1555, 1556, 1557,
19927, 19928, 19929	\refvskip 17102	1644, 1645, 1662,
\RaggedRightLeftskip	\regex 13076,	1663, 1664, 1820,
	13081, 13084,	1826, 1832, 1838,
\RaggedRightParfillskip	13087, 13004,	1844, 1850, 1862,
	13007, 13090,	1868, 1874, 1881,
\RaggedRightParindent	3 3 7	1890, 1891, 1920,
	13132, 13134, 13178, 13179, 13191	2019, 2020, 2021,
3911, 4581, 5137, 14826	\relax2,	2026, 2027, 2028,
\RaggedRightRightskip		2029, 2027, 2020, 2029, 2253, 2261,
5134, 14823	8, 10, 12, 14, 28,	2269, 2320, 2390,
\raggedsection	82, 100, 129, 163, 204, 210, 212, 214,	2607, 2805, 2808,
16147, 16696, 17395		2818, 2836, 2890,
\raise 10293, 12269	3 33	2901, 2914, 3098,
\raisebox 4135, 4140,	292, 305, 323,	3102, 3336, 3360,
	416, 455, 480,	3375, 3392, 3407,
4151, 4152, 4155,	563, 622, 636,	33/3, 3392, 340/,

3423, 3440, 3452,	7910, 7911, 7916,	11854,	11873,
3484, 3495, 3574,	7917, 7918, 7919,	11892,	11906,
3782, 3783, 3792,	7948, 7949, 7950,	11925,	11937,
3820, 3885, 4382,	7971, 7972, 7973,	11956,	11968,
4591, 4699, 4762,	7974, 7979, 7980,	11987,	12069,
4766, 4770, 4847,	7981, 7982, 8006,	12103,	12134,
4858, 4876, 4887,	8007, 8008, 8009,	12163,	12234,
4905, 4916, 4974,	8010, 8015, 8016,	12253,	12263,
5171, 5179, 5184,	8017, 8018, 8042,	12275,	12281,
5215, 5400, 5424,	8186, 8187, 8188,	12283,	12285,
5520, 5525, 5528,	818g, 81go, 83og,	12287,	12357,
5535, 5573, 5579,	8438, 8480, 8542,	12369,	12376,
5674, 5700, 5728,	8 ₅ 8 ₉ , 86 ₂ 8, 868 ₇ ,	12377,	12381,
5735, 5742, 5754,	8 ₇₃₃ , 8 ₇₇₅ , 88 ₃₇ ,	12382,	12449,
5790, 5854, 5861,	8884, 8926, 8988,	12883,	13012,
5873, 5879, 5895,	9035, 9077, 9139,	13015,	13018,
5951, 5967, 5968,	9186, 9228, 9290,	13019,	13020,
5969, 5973, 5982,	9337, 9379, 9441,	13026,	13638,
5991, 6008, 6009,	9488, 9530, 9592,	13639,	13640,
6014, 6015, 6016,	9639, 9681, 9743,	13641,	13642,
6017, 6031, 6038,	9799, 9832, 9957,	13 7 02,	13806,
6050, 6056, 6072,	10090, 10091,	13906,	14032,
6104, 6144, 6145,	10096, 10174,	14034,	14035,
6146, 6150, 6159,	10175, 10176,	14038,	14044,
6168, 6185, 6186,	10195, 10196,	14046,	14047,
6191, 6192, 6193,	10201, 10202,	14050,	14056,
6194, 6242, 6249,	10203, 10204,	14058,	14059,
6250, 6251, 6272,	10228, 10229,	14062,	14152,
6273, 6274, 6275,	10230, 10235,	14194,	14391,
6280, 6281, 6282,	10236, 10237,	14392,	14393,
6283, 6307, 6308,	10238, 10275,	14410,	14415,
6309, 6310, 6311,	10277, 10281,	14420,	14429,
6316, 6317, 6318,	10328, 10364,	14437,	14459,
6319, 6343, 6485,	10393, 10403,	14462,	14463,
6499, 6500, 6501,	10446, 10466,	14464,	14465,
6506, 6507, 6508,	10467, 10482,	14474,	14476,
6509, 6512, 6516,	10569, 10701,	14477,	14478,
6517, 6518, 6519,	10723, 10732,	14479,	14648,
6520, 6521, 6621,	10885, 10900,	14 7 12,	14789,
6639, 6789, 6852,	10938, 10960,	14870,	14888,
7213, 7311, 7403,	10998, 11099,	14895,	14925,
7404, 7405, 7406,	11147, 11415,	14931,	14947,
7407, 7419, 7440,	11417, 11420,	14979,	15015,
7494, 7506, 7509,	11433, 11435,	15016,	15017,
7546, 7558, 7561,	11438, 11684,	15021,	15030,
7593, 7599, 7660,	11695, 11706,	15039,	15056,
7739, 7787, 7855,	11717, 11731,	15057,	15062,
78 ₅ 6, 78 ₅ 7, 78 ₇ 6,	11742, 11753,	15063,	15064,
7877, 7882, 7883,	11764, 11779,	15065,	15068,
7884, 7885, 7909,	11794, 11835,	15071,	15075,
1 11 31 13 31	1311 331	5-7-7	5.75

15100,	15101,	16095,	16096,	18260,	18271,
15102,	15107,	16097,	16098,	18274,	182 77 ,
15108,	15109,	16099,	16100,	18286,	18288,
15110,	15143,	16101,	16102,	18291,	18294,
15152,	15153,	16163,	16225,	18303,	18305,
15154,	15160,	16230,	16391,	18308,	18311,
15169,	15178,	16408,	16517,	18322,	18325,
15195,	15196,	16518,	16524,	18328,	18340,
15197,	15198,	16525,	16527,	18343,	18346,
15203,	15204,	16536,	16537,	18359,	18362,
15205,	15206,	16538,	16598,	18365,	183 7 9,
15209,	15212,	16624,	16625,	18382,	18385,
15216,	15241,	16626,	16627,	18397,	18412,
15242,	15243,	16628,	16641,	18414,	18417,
15244,	15245,	16642,	16643,	18420,	18434,
15250,	15251,	16644,	16645,	18464,	18465,
15252,	15253,	16646,	16647,	18466,	18595,
15297,	15303,	16648,	16649,	18616,	18703,
15319,	15345,	16650,	16651,	18729,	18741,
15402,	15407,	16699,	16715,	18743,	18749,
15412,	15413,	16723,	16731,	18766,	18770,
15414,	15445,	16742,	16805,	18782,	18784,
15446,	15447,	16810,	16971,	18790,	18799,
15448,	15453,	16988,	17216,	18801,	18863,
15454	15455,	17217,	17223,	18877,	18911,
15456,	15485,	17224,	, 3, 1 7 226,	18918,	18924,
15486,	15487,	17235,	1 7 236,	18985,	19044,
15488,	15489,	17237,	17297,	19047,	19051,
15494,	15495,	17323,	17324,	19057,	19102,
15496,	15497,	17325,	17326,	19138,	19146,
15519,	15603,	17327,	17340,	19147,	19149,
15609,	15610,	17341,	1 7 342,	19150,	19163,
15611,	15632,	17343,	17344,	19174,	19178,
15633,	15634,	17345,	1 7 346,	19183,	19188,
15635,	15640,	17347,	17348,	19196,	19200,
15641,	15642,	17349,	17350,	19209,	19210,
15643,	15667,	17425,	17488,	19221,	19229,
15668,	15669,	17493,	17654,	19240,	19246,
15670,	15671,	17671,	17759,	19250,	19254,
15676,	15677,	17796,	17859,	19271,	19275,
15678,	15679,	17874,	17884,	19324,	19325,
15703,	15968,	17886,	17915,	19328,	19376,
15969,	15975,	18053,	18071,	19384,	19525,
15976,	15978,	18072,	18156,	19608,	19657,
15987,	15988,	18165,	18183,	19672,	19749,
15989,	16049,	18186,	18189,	19806,	19818,
16075,	16076,	18214,	18217,	19859,	19951,
16077,	160 7 8,	18220,	1823 7 ,	19954,	19956,
16079,	, 16092,	18240,	18243,	20008,	20009,
16093,	16094,	18254,	18257,	20012,	20032,

	<u></u>	
20041, 20045,	2421, 2426, 2475,	6498, 6503, 6525,
20080, 20127,	2479, 2510, 2515,	6532, 6542, 6626,
20395, 20396, 20397	2596, 3334, 3358,	6631, 6641, 6664,
\remainx 14201	3690, 3695, 3715,	6687, 6710, 6737,
\remainxox . 14236, 14243	3728, 3750, 3761,	6753, 7214, 7254,
\remainxoxx	3889, 3898, 3939,	7255, 7256, 7257,
14246, 14255, 14264	4057, 4060, 4061,	7258, 7259, 7260,
\remainxx 14204, 14206	4065, 4066, 4217,	7261, 7275, 7280,
\remainxxx	4218, 4567, 4568,	7312, 7346, 7347,
14209, 14211,	4569, 4570, 4571,	7348, 7349, 7350,
14213, 14238, 14241	4572, 4573, 4574,	7351, 7352, 7353,
\remainxxxx 14216,	4575, 4629, 4744,	7363, 7375, 7563,
14218, 14220,	4753, 4774, 4791,	7564, 7565, 7568,
14222, 14248,	4808, 4922, 4923,	757¹, 7575, 759¹,
14250, 14253,	4924, 5006, 5015,	7744, 7745, 7772,
14257, 14260, 14262	5067, 5075, 5099,	7786, 7838, 7844,
\remainxxxxx	5104, 5115, 5116,	7848, 78 ₅₃ , 7888,
14225, 14227,	5117, 5118, 5119,	7890, 7940, 7941,
14229, 14231, 14233	5120, 5121, 5187,	7942, 7943, 7946,
\remove@strip . 13814,	5192, 5194, 5195,	7985, 7987, 8041,
13844, 13914, 13944	5212, 5213, 5214,	8055, 8057, 8059,
\renewcommand 19,	5 ²¹ 5, 5 ² 72, 5 ² 73,	8061, 8062, 8063,
20, 21, 22, 83,	5274, 5276, 5280,	8064, 8065, 8066,
165, 172, 187, 221,	5281, 5282, 5286,	8090, 8109, 8119,
222, 223, 224,	5287, 5293, 5297,	8132, 8143, 8147,
	5298, 5299, 5303,	8195, 8211, 8227,
293, 333, 357,	5304, 5309, 5313,	8243, 8256, 8269,
634, 673, 675,	5314, 5315, 5324,	10095, 10110,
729, 746, 760,	5325, 5326, 5330,	
764, 768, 76g,		10145, 10149, 10165, 10172,
770, 771, 803,	5331, 5353, 53 77 ,	
843, 865, 881,	5439, 5452, 5457, 5465, 5858, 5862,	10207, 10209, 10259, 10260,
899, 907, 920,	5878, 5894, 5902,	10261, 10262,
922, 923, 924,	5916, 5936, 5942,	10263, 10264,
925, 938, 944,	5918, 5953, 5954, 5948, 5953, 5954,	10266, 10268,
950, 956, 957,	5955, 595 ⁶ , 5957,	
967, 1024, 1026,	5955, 5950, 5957, 5958, 5960, 5962,	10393, 10403,
1092, 1109, 1122,		10423, 10432,
1125, 1143, 1150,	5964, 5974, 6035,	10522, 10541,
1176, 1177, 1178,	6039, 6055, 6071,	10543, 10545,
1179, 1180, 1185,	6079, 6093, 6095,	10547, 10548,
1201, 1208, 1209,	6101, 6124, 6130,	10549, 10550,
1219, 1276, 1278,	6131, 6132, 6133,	10551, 10552,
1344, 1348, 1364,	6134, 6135, 6137,	10554, 10556,
1382, 1391, 1404,	6139, 6141, 6151,	10558, 10560,
1424, 1430, 1435,	6247, 6286, 6288,	10561, 10562,
1436, 1437, 1438,	6342, 6357, 6372,	10563, 10564,
1451, 1458, 1459,	6376, 6380, 6382,	10565, 10566,
1469, 1526, 1528,	6384, 6386, 6387,	10576, 10645,
2008, 2010, 2382,	6388, 6389, 6390,	10906, 11311,
2383, 2384, 2420,	6391, 6414, 6433,	11321, 12235,

12292,	12293,	15371,	15373,	16730,	16749,
12294,	12295,	15387,	15393,	16774,	16803,
12318,	12322,	15399,	15404,	16808,	16813,
12335,	12339,	15410,	15418,	16814,	16815,
12347,	12348,	15459,	15461,	16816,	16819,
12349,	12350,	15518,	15532,	16892,	16910,
12909,	13636,	15547,	15550,	16932,	16934,
13647,	136 7 0,	15554,	15558,	16955,	16957,
136 7 1,	136 7 2,	15560,	15562,	16959,	16962,
136 7 3,	136 7 4,	15564,	15565,	16968,	16976,
13675,	136 7 6,	15566,	15567,	16978,	16981,
13677,	136 7 9,	15568,	15581,	16987,	17063,
13681,	13683,	15607,	15646,	17176,	17180,
13685,	13686,	15648,	15702,	17184,	17188,
13688,	13689,	15717,	15732,	17214,	17221,
13696,	13697,	15736,	15740,	17228,	17241,
13699,	13705,	15742,	15744,	17243,	17305,
13 7 06,	14199,	15746,	15747,	17307,	17352,
14202,	14207,	15748,	15749,	17396,	17397,
14214,	14223,	15750,	15751,	17401,	17402,
14234,	14239,	15784,	15928,	17405,	17406,
14244,	14251,	15932,	15936,	17409,	17413,
14258,	14275,	15940,	15966,	17417,	17432,
14277,	14294,	15973,	15980,	17457,	17486,
14336,	14357,	15993,	15995,	17491,	17496,
14407,	14416,	16057,	16059,	17497,	17498,
14775,	14778,	16104,	16149,	17499,	17502,
14787,	14791,	16150,	16151,	17575,	17593,
14804,	14817,	16154,	16155,	17615,	17617,
14830,	14841,	16169,	16194,	17638,	17640,
14856,	14892,	16223,	16228,	17642,	17645,
14914,	14930,	16233,	16234,	17651,	17659,
14946,	14954,	16235,	16236,	17661,	17664,
14968,	14970,	16239,	16312,	17670,	17746,
14976,	14993,	16330,	16352,	17749,	18002,
14999,	15000,	16354,	16375,	18031,	18037,
15001,	15002,	163 77 ,	163 7 9,	18069,	18082,
15003,	15004,	16382,	16388,	18096,	18107,
15006,	15008,	16397,	16399,	18163,	18210,
15011,	15012,	16401,	16407,	18229,	18251,
15022,	15079,	16477,	16481,	18268,	18285,
15081,	15148,	16485,	16489,	18302,	18319,
15149,	15161,	16515,	16522,	18337,	18355,
15220,	15222,	16529,	16542,	18356,	18375,
15286,	15302,	16544,	16606,	18376,	18395,
15318,	15326,	16608,	16653,	18463,	18737,
15340,	15342,	16697,	16698,	18759,	19036,
15364,	15365,	16706,	16707,	19038,	19040,
15366,	15367,	16710,	16711,	19056,	19063,
15368,	15369,	16714,	16722,	19065,	19067,

```
3666,
                                                                                  3668,
                  19074,
                                      7096, 9811, 9821,
       19070,
                                                                      3671,
                  19083,
                                                                             3691, 3693
       19079,
                                      12417,
                                                  14546,
                                                              \reserved@c
       19087,
                   19101,
                                                  14604,
                                      14593,
                                                                             . . . . . .
                   19108,
                                      14615, 14643, 17898
                                                                      . . . 3631, 3634,
       19106,
       19111,
                   19115,
                               \RequirePackage 1776,
                                                                      3635, 3639, 3650,
       19118,
                                      1778, 1779, 1780,
                                                                      3663, 3677, 3681
                   19124,
                                      1781, 1782, 2033,
                                                              \reserved@d .....
       19244,
                   19351,
                                                                      . . . 2670, 2675,
                                      2034, 2392, 2393,
       19373,
                   19391,
                                      2394, 2395, 2402,
                  19425,
                                                                      3651, 3670, 3683
       19413,
       19461,
                  19926,
                                      2403, 2418, 2471,
                                                              \reset@dir . 14712, 19749
                                                              \reset@font .....
       19927,
                  20158,
                                      3537, 3538, 3554,
       20159,
                  20160,
                                      3598,
                                                  3599,
                                                                      . . . 4462, 4506,
                                      3602, 3854, 3916,
       20401,
                  20440,
                                                                      4550, 4778, 4795,
       20442,
                                      3918, 3925, 3946,
                                                                      4812, 8199, 8215,
                  20443,
                                      3950, 3986, 3987,
                                                                      8231, 8251, 8264,
       20444,
                  20494,
                                                                      8277, 8449, 8459,
       20496,
                  20498,
                                      4209, 4419, 4420,
                                                                      8469, 8495, 8507,
       20500,
                  20504,
                                      4421, 4422, 4626,
                                                                      8520, 8547, 8560,
       20506, 20510, 20512
                                      4627, 4742, 4958,
\RenewDocumentCommand
                                                                      8600, 8609, 8618,
                                      5133, 5144, 5196,
        . . . . . 13231, 13564
                                      5222, 5230, 5247,
                                                                      8643, 8654, 8666,
\renewenvironment 80,
                                      5402, 5403, 5404,
                                                                      8692, 8704, 8744,
                                                                      8754, 8764, 8790,
       290, 501, 791, 812,
                                      5405, 5406, 5407,
       828, 848, 855,
                                                                      8802, 8815, 8842,
                                      5426, 5427, 5428,
                                                                      8855, 8895, 8905,
       926, 1077, 1155,
                                      5429, 5430, 5431,
       1162, 1189, 1329,
                                                                      8915, 8941, 8953,
                                      20434,
                                               20435,
       1407, 1414, 1439,
                                      20436, 20437, 20486
                                                                      8966, 8993, 9006,
       4159, 4162, 4165,
                               \RequireXeTeX 1777, 1952
                                                                      9046, 9056, 9066,
                               \reserved@a .. 2299,
       4168, 5163, 5173,
                                                                      9092, 9104, 9117,
       5181, 5197, 5408,
                                      2303,
                                                  2309,
                                                                      9144, 9157, 9197,
       5843, 5918, 5924,
                                      2312, 2315, 2318,
                                                                      9207, 9217, 9243,
                                                                      9255, 9268, 9295,
       6020, 6106, 6112,
                                      2671, 2675, 2946,
       6230, 6421, 6483,
                                      2947, 2948, 3539,
                                                                      9308, 9348, 9358,
       6504, 6638, 7826,
                                      3547, 3557, 3559,
                                                                      9368, 9394, 9406,
       8097,
                                      3566, 3568, 3573,
                   10153,
                                                                      9419, 9446, 9459,
       10410,
                  10923,
                                      3575, 357<sup>6</sup>, 3579,
                                                                      9499, 9509, 9519,
       13787,
                  14266,
                                      3582, 3618, 3619,
                                                                      9545, 9557, 9570,
       14373,
                  14877,
                                      3620, 3622, 3629,
                                                                      9597, 9610, 9650,
       14897,
                                      3632, 3657, 3658,
                                                                      9660, 9670, 9696,
                  14904,
                                      3678, 3680, 3684,
       14981,
                   15132,
                                                                      9708, 9721, 9748,
                                      3691, 3693, 3772,
                                                                      9761, 9855, 9867,
       15347
                  15354,
                  15569,
                                                 18755,
                                                                      9879, 9905, 9919,
       15375,
                                      3773,
                                      18756,
       15591,
                  15772,
                                                 18759,
                                                                      9933, 9973, 9987,
       16158,
                  16738,
                                      18760,
                                                 19240,
                                                                      10496,
                                                                                 10742,
       17421,
                  18083,
                                      19241, 19873, 19879
                                                                                 10744,
                                                                      10743,
       18086, 18112, 19788
                               \reserved@b .. 2279,
                                                                                 10764,
                                                                      10748,
\renewrobustcmd ...
                                      2280, 2671, 2675,
                                                                      10779,
                                                                                 10808,
                                                                      10821,
                                                                                 10834,
        13003, 13029, 13040
                                      2676, 3529, 3530,
                                      3558, 3616, 3618,
                                                                      20200, 20244, 20342
\repeat ... 471, 1910,
       1911, 6752, 6914,
                                      3635, 3652, 3653,
                                                              \resizebox ..... 11265
       6920, 7028, 7086,
                                      3658, 3663, 3665,
                                                              \restore@protect . 2961
```

, I		1
\restoreCaptionSkip	1104, 1114, 1117,	18184, 18185,
	1118, 1131, 1153,	18193, 18214,
\restorecounters@ 7671	1347, 1353, 1354,	18215, 18216,
\restylefloat 4409	1359, 1370, 1396,	18224, 18237,
\resumename 2472	1399, 1400, 1418,	18238, 18239,
\righskip 18465	5087, 5094, 5095,	18247, 18254,
\right 19776, 19785, 19787	5665, 5861, 5867,	18255, 18256,
\right@cor 13816,	5868, 5873, 5884,	18264, 18271,
13817, 13916, 13917	5907, 5910, 5911,	18272, 18273,
\right@footnoterule	6038, 6044, 6045,	18281, 18288,
26, 237, 636,	6050, 6061, 6084,	18289, 18290,
764, 950, 960,	6087, 6088, 6348,	18298, 18305,
1185, 1212, 1430,	6363, 6366, 6367,	18306, 18307,
1462, 5948, 5967,	6499, 6500, 6501,	18315, 18322,
6101, 6144, 6249,	6627, 6628, 6634,	18323, 18324,
6376, 7848, 7855,	7778, 7781, 7782,	18332, 18340,
7948, 8147, 10149,	7792, 8046, 8405,	18341, 18342,
10174, 10661,	10023, 10101,	18350, 18359,
10675, 10685,	10116, 10119,	18360, 18361,
10805, 10831,	10120, 12285,	18369, 18379,
	12286, 12993,	18380, 18381,
333	13670, 13671,	18389, 18414,
14192, 14976,		18415, 18416,
15015, 15152,		
15399, 15412,	14039, 14046,	18424, 18464,
15554, 15609,	14051, 14058,	18466, 19144,
15736, 15973,	14063, 14796,	19206, 19207,
15987, 16228,	14798, 14809,	19208, 19214,
16522, 16536,	14811, 14822,	19217, 19264,
16808, 17088,	14824, 14833,	19324, 19329,
17221, 17235, 17491	14835, 14852,	19352, 19359,
\rightfootnoterule	14895, 14908,	19728, 19729,
1855, 7404, 8187,	14919, 14920,	19921, 19948,
10673, 11185, 20397	14925, 14936,	19949, 20008, 20013
\rightline 14732,	14959, 14962,	\RL 12196, 14702, 19739
19936, 19940, 19942	14963, 15291,	\rlap 310, 676, 1027,
\rightmargin 1170,	15292, 15297,	1529, 2011, 6289,
5149, 5168, 5176,	15308, 15331,	7891, 7988, 10210,
5182, 11060,	15334, 15335,	10305, 10311,
11064, 12433,	15345, 15358,	10912, 11203,
12434, 12447,	1540 7 , 15523,	11249, 11315,
14785, 19811,	15538, 15541,	11316, 11329,
19822, 19828,	15542, 15547,	11330, 12319,
19834, 19842, 19846	15548, 15708,	14092, 14718,
\rightskip 12, 13, 214,	15723, 15726,	15082, 15223,
215, 309, 313,	15727, 18006,	15420, 15463,
735, 75 ² , 755,	18011, 18022,	15649, 15995,
756, 846, 859,	18035, 18039,	16059, 16544,
870, 871, 876,	18059, 18062,	16608, 17243,
887, 912, 915,	18067, 18071,	17307, 17787, 19759
916, 1097, 1098,	18072, 18183,	\RLE . 1813, 1969, 12195,



44700 44700		\PTI manninnan
14702, 14703,	11132, 13793,	\RTLmarginpar 20205
14707, 19378,	20067, 20158, 20159	\RTLmulticolcolumns
19739, 19740, 19744		inpar 14144
\rmfamily 956,	4511, 4809, 4949	\RTLsidenote . 4681, 4920
1208, 1458, 4977,	\RTLcases 19786, 19789	\RTLthanks . 641, 661,
5030, 5033, 5037,	\RTLcite 4738,	696, 715, 5274,
5040, 5044, 5047,	4855, 4884, 4913,	5282, 5299, 5315,
5051, 5054, 5058,	4935, 4944, 4953	5326, 6254, 6274,
5061, 15011, 15148	\RTLcolumnfootnotes	6309, 6328, 7953,
\romannumeral		7973, 8008, 8027,
5702, 5764,	\RTLdblcol 20159	10889, 13640,
7679, 7682, 7728,	\RTLdfnmakecol 7564	15157, 15197,
10524, 10525,	\RTLfootfootmark	15243, 15263,
10526, 10527,	8340, 8490,	15417, 15447,
10529, 10530,	86 ₃ 8, 8 ₇ 8 ₅ , 8 ₉ 3 ₆ ,	15487, 15505,
10531, 10532,	9087, 9238, 9389,	15614, 15634,
10533, 10536,	9540, 9691, 9899	15669, 15688,
10537, 10538, 19814	\RTLfootmarkstyle .	15992, 16077,
\rot@float@box 15801,	8315, 8354	16108, 16541,
15802, 15803,	\RTLfootnote 641,	16626, 16657,
15817, 15826,	715, 2169, 2182,	17240, 17325, 17356
15844, 15845,	4924, 5274, 6254,	\rtside 14576,
15846, 15847,	6328, 7953, 8027,	14578, 14589,
15848, 15864, 15875	10718, 15157,	14591, 14612, 14614
\rot@label . 15797, 15840	15263, 15417,	\rule . 45, 58, 73, 255,
\rot@LR 15808, 15853	15505, 15614,	268, 282, 2520,
\rot@mess@toks 15800,	15688, 15992,	7268, 7760, 7764,
15812, 15822,	16108, 16541,	7767, 8207, 8223,
15831, 15843,	16657, 17240, 17356	8239, 8253, 8266,
15858, 15870, 15880	\RTLfootnotetext	8279, 10758,
\rot@message 15831, 15880	2237, 2248,	10774, 10789,
\rot@pageref 15798, 15841	5714, 5724, 10891,	10815, 10828,
3,3 3 .	10894, 11865,	10841, 13238, 14769
\rotate 15894	12941, 17947, 17951	
\rotatebox 10567,	\RTLfootscript 8315,	S
11378, 11427,	8343, 8347, 8349	\s 13090, 13091
11640, 15817,	\RTLfoottextfont	\save@dir 14711, 19748
15826, 15864, 15875	8216, 8223,	\savebox 7685,
\rotateframe 10529, 10566	8273, 8279, 8367,	11375, 11377, 11457
\rotFPbot 15818,	8469, 8490, 8520,	\saveCaptionSkip . 11407
15825, 15865, 15874	8618, 8638, 8666,	\savecounters@ 7668
\rotFPtop 15816,	8764, 8785, 8815,	\saved@dir 14711,
15827, 15863, 15876	8915, 8936, 8966,	14712, 19748, 19749
\rrb 2082, 2092	9066, 9087, 9117,	\sbox 7751, 11409, 11426,
\rsb 2081, 2090	9217, 9238, 9268,	12378, 12386,
\RTL 14695, 19732	9368, 9389, 9419,	12388, 12390,
\RTL@column@boxes	9519, 9540, 9570,	12399, 12495,
. 14116, 14146, 14151	9670, 9691, 9721,	12900, 13060,
\RTL@outputdblcol .	9879, 9899, 9933	13068, 13256,
6776, 10316,	\RTLmarginnote 4946	13542, 13582,
3//5/ .03.3/	1	- JJT-, - JJ~-,
		0,000,000,000

13707, 13722,	\scr@dte@def@l@tocline	$\verb \scr@saved@LTRfootnotetext $
13754, 14374,	18828	15923, 15926,
16249, 16263,	\scr@dte@def@l@undottedto	3333 17
16303, 16829,	18469	16475, 16482,
16843, 1688 <u>3</u> ,	\scr@dte@donumwidth	17171, 17174, 17181
17512, 17526,	19063, 19064	\scr@saved@RTLfootnotetext
17566, 18021,	\scr@dte@largetocline@ini	t ·· 15924, 15927,
18038, 18780, 20378		15937, 16473,
\sc@@temp 17107,	\scr@dte@nosub	16476, 16486,
17108, 17113,	18875, 18877,	17172, 17175, 17185
17114, 17119,	18907, 18908,	\scr@smashdp 16271,
17120, 17125,	18910, 18915,	16285, 16286,
17126, 17131,	18917, 18922,	16304, 16851,
17132, 17137,	18923, 18981, 18983	16865, 16866,
17138, 17143,	\scr@dte@numberline@box	16884, 17534,
17144, 17149,	18778, 18805	17548, 17549, 17567
17150, 17155, 17156	\scr@dte@tocline	\scr@tmp@footnotetext
\SC@FLOAT 17746, 20494,	18737, 19120	16243, 16254,
20498, 20504,	\scr@dte@tocline@init	16255, 16823,
20506, 20510, 20512		16834, 16835,
\SC@justify@caption	\scr@dte@tocline@numberwi	dth \scr@tmp@LTRfootnotetext
17749, 20496,	18781,	\scretmpeLIRIOotnotetext
20500, 20505,	18783, 18785, 18788	16245, 16256, 16257, 16825,
20507, 20511, 20513	\scr@dte@tocline@numbox	16257, 16825, 16836, 16837,
\sc@temp 17105, 17107,	18780, 18782, 18796	10030, 10037, 17508, 17519, 17520
17111, 17113, 17117, 17119, 17123,		instruction in the interest in
17119, 17123, 17125, 17129,		16247, 16258,
	\scr@ifundefinedorrelax	16259, 16827,
17131, 17135, 17137, 17141,	. 18504, 18552,	16838, 16839,
17143, 17147,	18597, 18659,	17510, 17521, 17522
17149, 17153,	18705, 18729,	\scriptsize 5115,
17155, 17165, 17167	18768, 18873,	17106, 17112,
\sc@wm@text 7569	18875, 18904,	17118, 17124,
\scalebox 11263	18907, 18908,	17130, 17136,
\scantokens . 3097, 3117	18915, 18938,	17142, 17148, 17154
\scr@caption	18978, 18979,	\scshape 6202
. 16355, 16357,	18981, 18997,	\secshape . 15506, 15547
16359, 16935,	19050, 19077, 19096	\SectFont 851,
16937, 16939,	\scr@LT@array . 12205,	860, 1158, 1166,
17618, 17620, 17622	16352, 16353,	1410, 1419, 5921,
\scr@caption@before@longt		6109, 14900,
16327, 16907, 17590	16933, 16945,	14909, 15350, 15359
\scr@compatibility	17615, 17616, 17628	\sectfont 14779
16699,	\scr@parindent	\section 792,
16715, 16723, 16731	16464, 17053, 17736	820, 836, 851,
\scr@dte@current	\scr@saved@footnotetext	8 ₅₇ , 860, 927,
18859, 18862	15925,	1085, 1158, 1164,
\scr@dte@def@l@largetocli		1166, 1190, 1337,
18626	16478, 17173, 17177	1410, 1416, 141 <u>9</u> ,
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

1440, 2516, 2582,	\setbox 609, 1635,	9977, 9984, 9991,
4979, 5001, 5069,	1637, 1638, 1694,	10006, 10015,
5077, 5192, 5195,	2331, 4390, 4446,	10035, 10043,
5199, 5921, 6109,	4449, 4490, 4493,	10056, 10069,
7827, 14 <u>9</u> 00,	4534, 4537, 5593,	10079, 10289,
14906, 14909,	5604, 5817, 5831,	10319, 10322,
15350, 15356, 15359	6457, 6484, 6489,	10335, 10355,
\sectionbib 18107	6521, 6556, 6585,	10358, 10372,
\sectionfont 2456,	6740, 6741, 674 <u>5</u> ,	10423, 10463,
2464, 7259, 7352	6748, 6758, 6762,	10468, 10806,
\sectionstyle 2464, 2522	6765, 6769, 6779,	10819, 10832,
\sectiontitlecolour	6782, 6783, 6797,	10850, 10974,
2447, 7221,	6814, 6830, 6842,	10983, 10987,
7229, 7236, 7243,	68 ₄₅ , 68 ₄ 6, 6860,	11011, 11025,
7250, 7320, 7326,	6873, 6889, 6910,	11087, 11092,
7332, 7338, 7344	6911, 6916, 6917,	11093, 11108,
\selectfont 344,	6922, 6925, 6948,	11135, 11140, 11141,
2902, 5340, 5342,	6956, 6966, 7017,	11156, 11195,
5344, 14387, 14400	7031, 7035, 7045,	11202, 11203,
\separatorcolumnwidth	7050, 7059, 7061,	11248, 11249,
2487,	7076, 7077, 7088,	12879, 12888,
2488, 2499, 2505,	7089, 7101, 7102,	12950, 12955,
2521, 2526, 2532,	7122, 7130, 7140,	12958, 12967,
2590, 7366, 7396	7188, 7412, 7420,	12979, 13011,
\SepMark 19798, 19799	7421, 7425, 7433,	13017, 13796,
\seq 13319, 13320	7441, 7442, 7446,	13799, 13800,
\set@color 6585,	7461, 7464, 7469,	13822, 13827, 13837, 13855,
6590, 6598,	7473, 7481, 7518, 7521, 7526, 7530,	13837, 13855, 13860, 13896,
6604, 6612, 6619,	7535, 8244, 8257,	13899, 13900,
6624, 10919,	8270, 8359, 8417,	13922, 13927,
19577, 19581, 19677	8422, 8429, 8492,	13937, 13955,
\set@typeset@protect	8504, 8517, 8557,	13960, 13991,
10491,	8640, 8651, 8663,	14072, 14088,
10495, 17834,	8701, 8787, 8799,	14520, 14534,
19983, 20314, 20316	8812, 8852, 8938,	14537, 14556,
\SetatBoolean 2730	8950, 8963, 9003,	14557, 14563,
\setbaselineskip . 2900	9089, 9101, 9114,	14564, 14575,
\SetBoolean 2714	9154, 9240, 9252,	14577, 14579,
\setboolean 386,	9265, 9305, 9391,	14581, 14584,
389, 392, 395,	9403, 9416, 9456,	14586, 14588,
513, 516, 519, 522,	9542, 9554, 9567,	14590, 14600,
3860, 3861, 3863,	9607, 9693, 9705,	14602, 14611,
3865, 3870, 3871,	9718, 9758, 9784,	14613, 14628,
3 <mark>875</mark> , 3876, 3947,	9785, 9792, 9805,	14630, 14638,
3951, 3954, 3959,	9808, 9810, 9815,	14640, 14649,
3961, 3965, 3967,	9818, 9820, 9822,	14717, 14718,
4344, 4965, 4966,	9859, 9871, 9883,	14748, 14766,
4967, 5224, 5225,	9901, 9909, 9915,	15886, 15896,
5226, 5251, 5252	9923, 9929, 9937,	15907, 15914,

16269, 16849,	16074, 16187,	5129, 5131, 5132,
17106, 17112,	16260, 16261,	5134, 5137, 5138,
	16532, 16623,	5139, 5140, 5357,
17130, 17136,	16767, 16840,	5358, 5883, 5905,
17142, 17148,	16841, 17231,	6060, 6082, 6346,
17154, 17532,	17322, 17450,	6361, 6632, 7 355,
17775, 17823,	17523, 17524, 18407	7359, 7361, 7364,
17864, 17914,	\setdefaultbibitems	7631, 7776, 7791,
17984, 19282,	19803	8355, 8356, 8369,
19285, 19290,	\setdefaultmarginpar	10100, 10114,
19294, 19298,	20295	10848, 11288,
19302, 19306,	\setDefaults 11364	11289, 11295,
19310, 19314,	\setfloatalignment 4019	11296, 11298,
19318, 19569,	\setfootnoteLR 10740	11299, 11368,
19577, 19682,	\setfootnoteRL 10738	11369, 11381,
19758, 19759,	\setkeys 384, 511, 6448,	11385, 11387,
19875, 19945,	6465, 7649, 7655,	11389, 11393,
19971, 20070,	7657, 11238,	11395, 12351,
20073, 20074,	11366, 12384,	12352, 12353,
20088, 20117,	14380, 14413,	12354, 12379,
20120, 20121,	15805, 15850, 19462	12393, 12395,
20135, 20184,	\setlatin 1786	12397, 12401,
20187, 20228,	\setlength 175,	12423, 12428,
20231, 20259,	198, 199, 733,	12431, 12435,
20273, 20291, 20353	750, 886, g10,	12436, 12437,
\setcaptionfont 3939		12934, 14379,
\setcaptionwidth . 12913	1168, 1169, 1170,	14935, 14957,
\setchapterpreamble	1171, 1369, 1394,	15307, 15329,
16743, 17426	2156, 2157, 2158,	15536, 15706,
\setcitationfont . 4573	2360, 2361, 2363,	15 7 21, 15942,
\setcounter 658,	2364, 2366, 2367,	16266, 16292,
693, 968, 1000,	2369, 2370, 2372,	16491, 16846,
1044, 1220, 1252,	2373, 2375, 2376,	16872, 17190,
1296, 1470, 1502,	2378, 2379, 2380,	17529, 17555,
1546, 2018, 4646,	2385, 2386, 2424,	18010, 18011,
466 ₅ , 4684, 4716,	2425, 242 7 , 2428,	18059, 18060,
4963, 5475, 5760,	2429, 2430, 2488,	18062, 18431,
5975, 6007, 6152,	2497, 2498, 2501,	18435, 18436,
6184, 6271, 6306,	2503, 2506, 250 7 ,	18438, 18439,
7875, 7908, 7970,	2509, 2512, 2578,	18441, 18442,
8005, 10194,	2588, 2589, 2590,	18444, 18445,
10227, 10511,	3884, 3911, 3912,	18447, 18448,
12345, 12346,	3913, 3914, 3935,	18608, 18716,
13668, 14339,	3941, 3942, 3975,	19061, 19857, 19860
14360, 15023,	3978, 3982, 4028,	\setLR 14724, 19767
15055, 15099,	4079, 4080, 4581,	\setLTR 14698,
15162, 15194,	4582, 4583, 4584,	14699, 14712,
15240, 15444,	4590, 4829, 5122,	14724, 14725,
15484, 15631,	5123, 5124, 5125,	19735, 19736,
15666, 15983,	5126, 5127, 5128,	19749, 19767, 19768

\setLTRbibitems . 19802	16180, 16760,	\sidenote 4643, 4697,
\setLTRcitationfont 4574	17105, 17111,	4735, 4827, 4918
\setLTRmarginnotefont	17117, 17123,	\sidenotes 4740
4571	17129, 17135,	\sideways 15912
\setLTRmarginpar 20294	17141, 17147,	\sigindent 17166
\setLTRparagraphfootnotes	17153, 17443,	\sixcolumnfootnotes
8194	18090, 19247, 19249	
$\$ \setLTRsidenotefont	\Setversedim	\sixcolumnfootstyle 9125
4568	5488, 5492, 5518	\sixt@@n 2298, 2320
\setLTRtable 1791	\SetWatermarkText 7568	\size@chapter 14779
\setmarginnotefont 4570	\sevencolumnfootnotes	
\setnonlatin 1787	9179	\skip 5681, 5682, 7466,
\setparsizes . 16000,	\sevencolumnfootstyle	7523, 8380, 8390,
16112, 16549,	9276	8408, 10025,
16661, 17248, 17360	\sf 17106, 17112,	10049, 10060,
\setRL 14723, 19766	17118, 17124,	10866, 11089, 11137
\setRTL . 14697, 14700,	17130, 17136,	\skip@ 315, 316
14712, 14723,	17142, 17148, 17154	\skipalgocfslide 183, 191
19404, 19444,	\sf@size 12269	\skiptotal 199
19478, 19734,	\sfcode 90, 300,	\sloppy 41, 54,
19737, 19749, 19766	808, 940, 1203,	69, 89, 251, 264,
\setRTLbibitems 19801	1453, 5938, 6126,	278, 299, 804,
\setRTLcitationfont	6438, 7840, 8114,	939, 1202, 1452,
4575	10167, 12242,	2597, 5937, 6125,
\setRTLmain 1959	14280, 14995,	6434, 7839, 8110,
$\strut_{ ext{marginnotefont}}$	15389, 15586, 15789, 16197,	10166, 11080,
4572		12241, 12996,
\setRTLmarginpar 20293	16777, 17460, 18101	14279, 14855,
	\sh@wgridXunit 14737	14869, 14994,
8193	\sh@wgridYunit 14737	15388, 15582,
\setRTLsidenotefont	\shadowbox 7745	15785, 16196,
4569	\shadowsize 7755,	16776, 17459, 18097
\setRTLtable 1790	7759, 7760,	\slshape 877, 1105,
\setsidenotefont . 4567	7763, 7764, 7767	1360, 2544, 5874,
\setSingleSpace	\shipout 10491, 20313	6051, 7257, 7258,
8300, 8305	\shortauthors	7348, 7349, 7351,
\setspace@singlespace	112, 113, 118,	14926, 15298, 15512
4777, 4794, 4811	12301, 12302, 12307	\small 635,
\setthesection 13685	\shortcite 14282	860, 959, 1166,
\settodepth 14375	\shorttitle	1211, 1419, 1461,
\settoheight 7628, 14376	111, 112, 118,	2043, 2458, 2548,
\settowidth 86, 296,	12300, 12301, 12307	2553, 2583, 5104,
797, 932, 1195,	\showbox 11048	5105, 5170, 5178,
1445, 2492, 5930,	\showgridp@s 14736	5183, 5202, 5966,
6118, 6427, 7357,	\showoutput 11048	6143, 6248, 7854,
7673, 7832, 8103,	\sidecaptionsep	7947, 10173,
10159, 12238,	17747,	14909, 15014,
12425, 143 7 8,	17748, 20495,	15151, 15359,
14987, 15381,	20499, 20504,	15411, 15608,
15575, 15778,	20506, 20510, 20512	15986, 16535, 17234

\smallcaps	10956, 10957,	8876, 9021, 9022,
5458, 5459, 5460	10981, 10989,	9026, 9027, 9172,
\smallskip	12363, 13364,	9173, 9177, 9178,
14201, 14206,	14078, 14080,	9323, 9324, 9328,
14213, 14222,	14081, 14082,	9329, 9474, 9475,
14233, 14238,	14083, 14744,	9479, 9480, 9625,
14243, 14250,	15756, 15799,	9626, 9630, 9631,
14257, 14264, 14776	15842, 16051,	9776, 9777, 9781,
\smash 4135, 4140, 4151,	16202, 16600,	9782, 10750,
4152, 4155, 4156,	16782, 17299,	10766, 10781,
4363, 7415, 7436,	17465, 17934,	10979, 10980, 14530
10912, 12450,	17936, 17993,	\stepcounter
14721, 19762, 19764	18798, 18800,	4654, 4673,
\SOUL@apo 17769	19366, 20035, 20264	4692, 4724, 4841,
\SOUL@comma 17768	\spacefactor 4756,	4870, 4899, 5651,
\SOUL@do 17771	4761, 4767, 4770	10510, 10578,
\SOUL@eventuallyexhyphen	\spaceskip . 17802, 17807	10648, 10718,
17758	\special 2007,	10727, 12031,
\SOUL@grave 17770	14718, 17990,	12039, 12846,
\SOUL@ignorespacesfalse		14334, 14338,
	17991, 17995, 17996, 17998, 19759	
	\spinemargin . 7578, 7582	14355, 14359, 15796, 15839, 20373
\SOUL@lasttoken 17765 \SOUL@lowerthan 17755	\split@prev	\stopbreaks . 8133, 17165
\SOUL@minus 17767 \SOUL@postamble 17772	10697, 10705, 10710	\str 13079, 13130,
\SOUL@preamble 17764	\splitbotmark 10985	13201, 13217,
	\splitfirstmark	13279, 13303,
\SOUL@soeventuallyskip	6786, 6849,	13308, 13382,
\ COIII Gamagaghin 47769	10325, 10361, 10984, 11096,	13413, 13426,
\SOUL@spaceskip 17760		13448, 13502, 13534
\SOUL@start 17753 \SOUL@ulcolor . 17784,	11144, 13803,	\stretch 1696,
	13903, 20077, 20124	1699, 6558, 6561
17790, 17796, 17804	\SplitFootnoteRule	\string 581,
\SOUL@uldp 17796	1857, 10696	1606, 1884, 1888,
\SOUL@uleveryspace 17798 \SOUL@ulht 17796	\splitfootnoterule	2608, 2614, 2686,
\SOUL@ulleaders	10700, 10708	2688, 2706, 2707,
	\splitmaxdepth 39, 52,	2710, 2711, 2888,
17784, 17790, 17806	67, 249, 262, 276,	2928, 2929, 2935, 3083, 3113, 3134,
\ COIII @ull orrowlow		
\SOUL@uloverlap 17777	6780, 6843, 8374,	
\SOUL@ulunderline 17774	10320, 10356,	3137, 3164, 3166,
\SOUL@ulunderline 17774 \SOUL@word 17766	10320, 10356, 10751, 10767,	3137, 3164, 3166, 3226, 3287, 3288,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757	10320, 10356, 10751, 10767, 10782, 11090,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726, 3083, 3226, 3532,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797, 13897, 20071, 20118	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328, 3532, 3541, 3545,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726, 3083, 3226, 3532, 3719, 3721, 3732,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797, 13897, 20071, 20118 \splittopskip 39,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328, 3532, 3541, 3545, 3551, 3562, 3719,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726, 3083, 3226, 3532, 3719, 3721, 3732, 3734, 3737, 4199,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797, 13897, 20071, 20118 \splittopskip 39, 52, 67, 249, 262,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328, 3532, 3541, 3545, 3551, 3562, 3719, 3721, 3732, 3734,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726, 3083, 3226, 3532, 3719, 3721, 3732, 3734, 3737, 4199, 4204, 4205, 4338,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797, 13897, 20071, 20118 \splittopskip 39, 52, 67, 249, 262, 276, 8373, 8419,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328, 3532, 3541, 3545, 3551, 3562, 3719, 3721, 3732, 3734, 3735, 3736, 3737,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726, 3083, 3226, 3532, 3719, 3721, 3732, 3734, 3737, 4199, 4204, 4205, 4338, 4339, 6202, 6397,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797, 13897, 20071, 20118 \splittopskip 39, 52, 67, 249, 262, 276, 8373, 8419, 8423, 8575, 8576,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328, 3532, 3541, 3545, 3551, 3562, 3719, 3721, 3732, 3734, 3735, 3736, 3737, 3739, 4338, 4339,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726, 3083, 3226, 3532, 3719, 3721, 3732, 3734, 3737, 4199, 4204, 4205, 4338, 4339, 6202, 6397, 6913, 6919, 7082,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797, 13897, 20071, 20118 \splittopskip 39, 52, 67, 249, 262, 276, 8373, 8419, 8423, 8575, 8576, 8580, 8581, 8719,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328, 3532, 3541, 3545, 3551, 3562, 3719, 3721, 3732, 3734, 3735, 3736, 3737, 3739, 4338, 4339, 6594, 6597, 6615,
\SOUL@ulunderline 17774 \SOUL@word 17766 \soulomit 17757 \space 405, 445, 1726, 3083, 3226, 3532, 3719, 3721, 3732, 3734, 3737, 4199, 4204, 4205, 4338, 4339, 6202, 6397,	10320, 10356, 10751, 10767, 10782, 11090, 11138, 13797, 13897, 20071, 20118 \splittopskip 39, 52, 67, 249, 262, 276, 8373, 8419, 8423, 8575, 8576,	3137, 3164, 3166, 3226, 3287, 3288, 3301, 3302, 3313, 3314, 3327, 3328, 3532, 3541, 3545, 3551, 3562, 3719, 3721, 3732, 3734, 3735, 3736, 3737, 3739, 4338, 4339,

	l .	I
10955, 10956,	16856, 16858,	\subsectioncolour .
11078, 11270,	16861, 16865,	2449, 7222,
11271, 16051,	16867, 16877,	7230, 7237, 7244,
16202, 16204,	16879, 16884,	7251, 7321, 7327,
16210, 16600,	16888, 17168,	7333, 7339, 7345
16782, 16784,	17513, 17515,	\subsectionfont 2457,
16790, 17299,	17534, 17536,	2465, 7260, 7353
17465, 17467,	17539, 17541,	\subsectionstyle
17473, 17960,	17544, 17548,	2465, 2524
19365, 19622,	17550, 17560,	\subsubitem
19669, 20035, 20055	17562, 17567,	106, 236, 5214, 12259
\strip@prefix 3134, 3147	17571, 18021, 18026	\subsubsection
\strip@pt 2805,	\strutbox 39,	5006, 5007, 5010
2901, 9849, 9966	52, 67, 249,	
\stripsep 6831, 6890,	262, 276, 607,	\symbol 2086, 2096
6905, 6951, 6960,	611, 8208, 8224,	\sys 13297
	8240, 8254, 8267,	_
6970, 7015, 7125,	8280, 8374, 8575,	Т
7134, 7144, 13831,		\t@cb@bchapsec 18082
13833, 13840,	8580, 8719, 8724,	\tabcaption 11417, 11435
13931, 13933,	8870, 8875, 9021,	\tabcolsep 601, 1578,
13940, 14002,	9026, 9172, 9177,	12876, 15276, 19773
14005, 14007, 14014	9323, 9328, 9474,	\tablinesep 17857
\strut 45, 58, 73, 255,	9479, 9625, 9630,	\tabskip 617, 5661,
268, 282, 2073,	9776, 9781, 10751,	12890, 12891,
8141, 8484, 8487,	10758, 10767,	17830, 17868, 19978
8490, 8570, 8571,	10774, 10782,	\tabular 17929
8632, 8635, 8638,	10789, 10815,	\tabularnewline 626,
8714, 8715, 8779,	10828, 10841,	12860, 17832, 19980
8782, 8785, 8865,	12865, 12881,	\tabularx 17920
8866, 8930, 8933,	12923, 13012,	\tabularxcolumn 17882
8 <u>9</u> 36, 9016, 901 7 ,	16294, 16295,	\tagform@ 340
9081, 9084, 9087,	16874, 16875,	
9167, 9168, 9232,	17557, 17558,	\tamark 13651
9235, 9238, 9318,	17824, 17825,	\tcd 14527, 14534, 14535
9319, 9383, 9386,	17860, 19972, 19973	\tcdsav 14527
9389, 9469, 9470,	\subfig@oldlabel	\tcl 14551, 14552, 14558
9534, 9537, 9540,	4070, 4072	\tcn 14535,
9620, 9621, 9685,	\subfigure 4069	14536, 14558,
9688, 9691, 9771,	\subitem	14559, 14560, 14561
9772, 9891, 9895,	105, 235, 5213, 12258	\Telefon 2438
9899, 10000,	\subjclass 328	\tencolumnfootnotes
13010, 16250,	\subject	
16252, 16271,	16096, 16645, 17344	\tencolumnfootstyle
16273, 16276,	\subject@font 1600g,	
16278, 16281,	16122, 16558,	\TeX 12197, 14713,
16285, 16287,	16671, 17257, 17370	14714, 14722,
16297, 16299,	\subparagraph	19750, 19751, 19763
16304, 16308,	5015, 5016, 5019	\textbf 2551,
16830, 16832,	\subsection	5159, 10925,
16851, 16853,	2523, 4986, 5002	10927, 10929, 10931
10031, 10033,	1 2525, 4900, 5002	10927, 10929, 10931

	I	I
\textbullet 2435,	17250, 17278,	6307, 6326, 7858,
7214, 7278, 7312	17282, 17362,	7876, 7909, 7926,
\textcolor	20089, 20097,	7951, 7971, 8006,
7744, 7759, 77 ⁶ 3,	20136, 20357, 20367	8025, 10177,
7766, 10915, 12367	\textwidth@footnoterule	10195, 10228,
\textdef@ 342	. 638, 962, 1214,	10245, 13638,
\textendash 965, 1217,	1464, 5969, 6146,	15018, 15030,
1280, 1467, 5972,	6251, 7857, 7950,	15056, 15067,
6149, 15020, 15159	10176, 10667,	15068, 15077,
\textheight	10678, 14196,	15100, 15117,
	15017, 15154,	l " " ' '
1992, 2399,		
6814, 6873, 11368,	15414, 15611,	15195, 15208,
15804, 15849, 20372	15989, 16538, 17237	15209, 15218,
\textit 18467	\textwidthfootnoterule	15241, 15261,
\textsl 4222, 4223, 4224	1859, 7406, 8189,	15415, 15445,
\textsuperscript	10676, 11186, 20398	15485, 15503,
4769,	\TeXXeTOff 14646, 19680	15612, 15632,
8352, 8353,	\TeXXeTOn 14645,	15667, 15686,
8354, 15965,	14647, 19679, 19681	15990, 16075,
16514, 17084, 17213	\TeXXeTstate 14645,	16106, 16539,
\texttt 2096,	14646, 19679, 19680	16624, 16655,
2160, 2162, 2163	\TF@conlab	17238, 17323, 17354
\textwidth 1991,	10908, 10910, 10917	\thankses 327
2397, 2488, 2497,	\TF@savecolor 10914, 10919	\the 121, 122, 441,
2498, 2510, 2512,	\TF@Title 10917	442, 458, 459,
3978, 3982, 4080,	\thanklessauthor	463, 466, 472,
3978, 3982, 4080, 4381, 4382, 5519,	\thanklessauthor 5267,	463, 466, 472, 475, 478, 481,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861,	l .	463, 466, 472,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932,	5267,	463, 466, 472, 475, 478, 481,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861,	5300, 5303, 5340	463, 466, 472, 475, 478, 481, 484, 531, 532,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932,	5267, 5300, 5303, 5340 \thanklesspublisher	463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268,	5267, 5300, 5303, 5340 \thanklesspublisher 5268,	463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 5 ⁶ 4,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364,	5267, 5300, 5303, 5340 \thanklesspublisher 5268, 5327, 5330, 5344 \thanklesstitle 5266, 5283, 5286, 5342	463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418,	5300, 5303, 5340 \thanklesspublisher 5268, 5327, 5330, 5344 \thanklesstitle 5266,	463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335,	5267, 5300, 5303, 5340 \thanklesspublisher 5268, 5327, 5330, 5344 \thanklesstitle 5266, 5283, 5286, 5342	463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373,	5267, 5300, 5303, 5340 \thanklesspublisher 5268, 5327, 5330, 5344 \thanklesstitle 5266, 5283, 5286, 5342 \thanks 327, 639,	463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11319,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2621, 2623, 2624, 2645, 2647,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10373, 10463, 10468, 10853, 11109, 11157, 11165,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2621, 2623,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11319,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2621, 2623, 2624, 2645, 2647,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11324, 11330,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2621, 2623, 2624, 2645, 2647, 2648, 3098, 3785,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11324, 11330, 12984, 13861,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2621, 2623, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11324, 11330, 12984, 13861, 13869, 13961,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2621, 2623, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11324, 11330, 12984, 13861, 13869, 13961, 13992, 14181,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767, 5570, 5577, 5708,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11324, 11330, 12984, 13861, 13869, 13961, 13992, 14181, 14182, 14185,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767, 5570, 5577, 5708, 5711, 5714, 5718,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11324, 11330, 12984, 13869, 13961, 13992, 14181, 14182, 14185, 14186, 14189,		463, 466, 472, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767, 5570, 5577, 5708, 5711, 5714, 5718, 5721, 5724, 5829,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11324, 11330, 12984, 13861, 13869, 13961, 13992, 14181, 14182, 14185, 14186, 14189, 14190, 14194,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767, 5570, 5577, 5708, 5711, 5714, 5718, 5721, 5724, 5829, 6444, 6449, 6493, 6554, 6785,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11319, 11324, 11330, 12984, 13861, 13869, 13961, 13992, 14181, 14182, 14185, 14186, 14189, 14190, 14194, 14197, 16002, 16030, 16034,		463, 466, 472, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767, 5570, 5577, 5708, 5711, 5714, 5718, 5721, 5724, 5829, 6444, 6449, 6493,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11319, 11324, 11330, 12984, 13869, 13961, 13869, 13961, 13992, 14181, 14182, 14185, 14186, 14189, 14190, 14194, 14197, 16002, 16030, 16034, 16114, 16551,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2621, 2623, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767, 5570, 5577, 5708, 5711, 5714, 5718, 5721, 5724, 5829, 6444, 6449, 6493, 6554, 6785, 6787, 6848, 6850, 6913, 6919, 6920, 6921,
3978, 3982, 4080, 4381, 4382, 5519, 6798, 6806, 6861, 6926, 6932, 7103, 7108, 7268, 7283, 7355, 7364, 7478, 7581, 8418, 9804, 10335, 10341, 10373, 10463, 10468, 10853, 11109, 11157, 11165, 11316, 11319, 11324, 11330, 12984, 13861, 13869, 13961, 13992, 14181, 14182, 14185, 14186, 14189, 14190, 14194, 14197, 16002, 16030, 16034,		463, 466, 472, 475, 478, 481, 484, 531, 532, 547, 551, 554, 557, 559, 564, 1594, 1688, 1689, 1691, 1692, 1755, 1949, 1983, 1985, 1988, 1990, 2229, 2231, 2234, 2237, 2242, 2245, 2248, 2353, 2624, 2645, 2647, 2648, 3098, 3785, 3792, 3821, 4611, 4621, 4756, 4767, 5570, 5577, 5708, 5711, 5714, 5718, 5721, 5724, 5829, 6444, 6449, 6493, 6554, 6785, 6787, 6848, 6850, 6913,

```
14498,
                                                               10546,
7095, 7097, 7098,
                               14491,
                                                                           10547,
                               14652,
                                           14653,
                                                               10548,
7099,
           10324,
                                                                           10555,
                                           15822,
           10360,
                               15812,
10326,
                                                               10557,
                                                                           10559,
                                           15858,
10362,
           10576,
                               15831,
                                                               10560,
                                                                           10561,
                               15870,
                                           15880,
                                                                           13676,
10591,
           10592,
                                                               12554,
           10596,
                               16187,
                                           16767,
                                                               13685,
                                                                           13687,
10595,
                                                                           13689,
10599,
           10652,
                               17450,
                                           17853,
                                                               13688,
                                           17884,
10656,
           10710,
                               17854,
                                                               14314,
                                                                           14782,
10877,
           10891,
                                           17905,
                                                               14999,
                                                                           15005,
                               17903,
           10948,
10941,
                               17929,
                                           17934,
                                                               15007,
                                                                           15009,
10952,
           10953,
                               17936,
                                           17937,
                                                               15364,
                                                                           15370,
10954,
           10955,
                               17940,
                                           17941,
                                                               15372,
                                                                           15374,
10956,
                                                                           15561,
           10957,
                               17944,
                                           17947,
                                                               15559,
10965,
           10971,
                               17948,
                                                               15563,
                                                                           15564,
                                           17951,
10978,
                               18039,
                                           18796,
           10979,
                                                               15741,
                                                                           15743,
10981,
           10986,
                               18799,
                                           18801,
                                                                           15746,
                                                               15745,
10988,
           10989,
                               18877,
                                           19148,
                                                                           15756,
                                                               15747,
                                                                           16702,
11003,
           11029,
                               19151,
                                           19152,
                                                               16700,
11059,
           11060,
                               19154,
                                           19156,
                                                               16716,
                                                                           16718,
11061,
           11066,
                               19160,
                                           19165,
                                                               16724,
                                                                           16726,
           11068,
11067,
                               19169,
                                           19180,
                                                               16732,
                                                                           16734,
11078,
                               19181,
                                           19184,
                                                               17398,
           11095,
                                                                           17410,
                                                               17414, 17418, 18123
11097,
            11143,
                               19190,
                                           19194,
                                                       \thecontentspage ..
           11240,
11145,
                               19202,
                                           19203,
           11818,
11285,
                               19240,
                                           19256,
                                                               . . . 5033, 5040,
11826,
           11827,
                               19260,
                                                               5047, 5054, 5061
                                           19359,
11833,
           11835,
                                                        \thedate 5262, 5270, 5316
                               19522,
                                           19534,
                                                       \theDefaultDepth . 12346
11864,
           11865,
                                           19560,
                               19539,
11871,
           11873,
                                           19563,
                                                        \theDefaultLines . 12345
                               19561,
                                           19686,
                                                       \theenumiv .. 83, 86,
           11906,
                               19685,
11904,
                                           19861,
11935,
           11937,
                               19814,
                                                               293, 296, 803,
11966,
           11968,
                               20041,
                                           20043,
                                                               938, 1201, 1451,
12310,
            12311,
                               20055,
                                           20076,
                                                               2596, 5936, 6124,
12439,
           12440,
                               20078, 20123, 20125
                                                               6433, 7838, 8109,
12443,
           12447,
                        \the@cornersize ...
                                                               10165,
                                                                           12235,
                                . . . . . . 10281, 10282
12451,
           12938,
                                                               12238,
                                                                           14993,
12941,
           13492,
                        \thealgocf ..... 165
                                                               15387,
                                                                           15581,
13802,
           13804,
                        \theAlgoLine .... 20440
                                                               15784,
                                                                           16194,
13815,
           13832,
                        \thechapter ... 312,
                                                               16774, 17457, 18096
13839,
           13845,
                                                        \theequation ..
                                                                           5958,
                               4975, 5953, 5959,
13902,
           13904,
                                                               6135,
                                                                            6380,
                               5961, 5963, 6130,
13915,
           13932,
                               6136, 6138, 6140,
                                                                           10264,
                                                               8055,
13939,
           13945,
                               6202, 6381, 6383,
                                                               10541,
                                                                           10554,
14015,
           14078,
                               6385, 6386, 6387,
                                                               12320,
                                                                           13686,
14080,
           14081,
                               6397, 8056, 8058,
                                                               15004,
                                                                           15373,
14082,
           14083,
                               8060, 8061, 8062,
                                                               15558,
                                                                           15740,
14084,
           14273,
                               8072,
                                           10129,
                                                               16730, 17417, 20391
14412,
           14428,
                               10259,
                                           10265,
                                                       \thefigure ... 5960,
                                                               6137, 6382, 8057,
14432,
           14435,
                               10267,
                                           10269,
14460,
           14484,
                               10542,
                                           10544,
                                                               10266,
                                                                           10543,
```

6		0
10556, 13688,	\theorempostskipamount	15747, 15748,
15006, 15369,	14343, 14363	16150, 16698,
15560, 15742,	\theorempreskipamount	16706, 17397, 17401
16714, 17409, 17840		\thesubparagraph 22,
\thefootdir@label .	\thepage . 1981, 1986,	224, 771, 925,
10576, 10579,	2573, 4110, 4222,	1179, 1438, 5957,
10608, 10613,	4223, 4224, 4233,	6134, 6391, 7943,
10631, 10634, 10654	4234, 5446, 5447,	8066, 10263,
\thefootnote 675,	5458, 5459, 5460,	10552, 10565,
967, 1026, 1219,	6979, 6997, 7154,	12295, 13683,
1278, 1469, 1528,	7172, 19566, 20264	15003, 15368,
2010, 5974, 6151,	\theparagraph 21,	15568, 15751,
6288, 7890, 7987,	22, 223, 224,	16155, 16711, 17406
10209, 11718,	770, 771, 924,	\thesubsection 19,
15022, 15081,	925, 1178, 1179,	20, 221, 222,
15161, 15222,	1437, 1438, 4996,	768, 769, 922,
15418, 15461,	5956, 5957, 6133,	923, 1176, 1177,
15648, 15993,	6134, 6390, 6391,	1435, 1436, 4989,
16057, 16542,	7942, 7943, 8065,	5954, 5955, 6131,
16606, 17241, 17305	8066, 10262,	6132, 6388, 6389,
\thefootnotemark	10263, 10551,	7940, 7941, 8063,
15965,	10552, 10564,	8064, 10260,
16514, 17084, 17213	10565, 12294,	10261, 10549,
\theHchapter 14314	12295, 13681,	10550, 10562,
\theHsection 14322, 14324	13684, 15002,	10563, 12292,
\theindex 95, 225, 12248	15003, 15367,	12293, 13677,
\theL@lines	15368, 15567,	13680, 15000,
12392, 12397, 12404	15568, 15750,	15001, 15365,
\thelstlisting 12525,	15751, 16154,	15366, 15565,
12530, 12553, 12556	16156, 16710,	15566, 15748,
\thempfn 2254,	16712, 17405, 17407	15749, 16150,
2262, 2270,	\thepart	16152, 16706,
4842, 4848, 4871,	775, 783, 7802, 7810	16708, 17401, 17403
4877, 4900, 4906,	\ther@tfl@t15797,	\thesubsubsection .
5729, 573 ⁶ , 5743,	15798, 15840, 15841	20, 21, 222,
10719, 10724,	\thesection 19,	223, 769, 770,
10728, 10733,	221, 768, 922,	923, 924, 1177,
10855, 10881,	1176, 1435, 4982,	1178, 1436, 1437,
10886, 10896,	5953, 5954, 6130,	5955, 5956, 6132,
10901, 11685,	6131, 6387, 6388,	6133, 6389, 6390,
11696, 11707,	7940, 8062,	7941, 7942, 8064,
11837, 11875,	8063, 10259,	8065, 10261,
11908, 11939,	10260, 10548,	10262, 10550,
11970, 12032, 13042	10549, 10561,	10551, 10563,
\thempfootnote	10562, 12292,	10564, 12293,
10855, 13042	13676, 13678,	12294, 13679,
\theorem@indent	14322, 14324,	13682, 15001,
14348,	14999, 15000,	15002, 15366,
14349, 14368, 14369	15364, 15365,	15367, 15566,
\theorem@prework . 14342	15564, 15565,	15567, 15749,

15750, 16151,	7916, 7979, 8015,	13108,	13113,
16154, 16707,	10201, 10235,	13118,	13126,
16710, 17402, 17405	15062, 15107,	13128,	13129,
\thetable 5962,	15203, 15250,	13130,	13131,
6139, 6384, 8059,	15453, 15494,	13133,	13135,
10268, 10545,	15640, 15676,	13137,	13138,
10558, 13689,	16093, 16642, 17341	13140,	13146,
15008, 15371,	\TitleBarFrame	13150,	13153,
15562, 15744,	10906, 10925,	13154,	13157,
16722, 17413, 17841	10927, 10929, 10931	13164,	13169,
\thinlines 6644, 6654,	\titlecolour . 2444, 7315	13177,	13180,
6667, 6677, 6690,	\titlecontents	13181,	13182,
6700, 6713, 6723	5028, 5035,	13183,	13184,
\thispagestyle 98,	5042, 5049, 5056	13187,	13193,
110, 228, 691,	\TitleFont . 956, 972,	13194,	13195,
823, 838, 1042,	1063, 1065, 1071,	13200,	13201,
1087, 1294, 1339,	1208, 1224, 1315,	13208,	13212,
1544, 5347, 53 ⁶ 9,	1317, 1323, 1458,	13216,	13217,
5390, 5853,	1474, 1566, 1568,	13218,	13220,
6030, 6241, 6304,	1574, 1577, 1578,	13240,	13246,
7906, 8003, 8120,	1583, 5979, 6156,	13247,	13248,
8123, 10225,	15011, 15027,	13249,	13250,
12251, 12299,	15118, 15120,	13262,	13265,
12323, 12326,	15126, 15148,	13268,	13270,
13666, 14887,	15166, 15264,	13294,	13295,
15097, 15142,	15266, 15272,	13297,	13306,
15238, 15482,	15275, 15276, 15281	13309,	13310,
15602, 15664,	\titlefont 2453,	13311,	13312,
15998, 16071,	2461, 7348, 16012,		13314,
		13313,	
16547, 16620, 17246, 17319, 18155	16125, 16561,	13316,	13322,
\thm@topsepadd 14343,	16674, 17260, 17373 \titleformat 4972,	13327,	13330,
	4979, 4986, 4993	13331, 13346,	13344,
14344, 14347, 14363, 14364, 14367	\titlehead	13348,	13347, 13349,
\thr@@ 578, 594,		13340,	133 4 9, 13351,
1603, 1621, 1645,	16095, 16644, 17343 \titlepage 849,	13352,	13351,
1654, 8720, 8725,	1156, 1408, 5919,	13364,	13368,
		13369,	13370,
17760, 17957, 17977 \threecolumnfootnotes	6107, 14898, 15348 \titlepagestyle		13370,
8582	16071, 16620, 17319	133 7 3, 13393,	13406,
\threecolumnfootstyle	\titlespacing	13393; 13411,	
	1 0		13415,
8673	5000, 5001, 5002	13436,	13444,
\tiny 2056, 4747, 5116	\titlestyle . 2461, 7379	13445,	13470,
\title 324,	\tl 13062, 13070,	13474,	134 7 5,
667, 703, 1007,	13075, 13077,	13476,	13489,
1052, 1259, 1304,	13078, 13079,	13559,	13560,
1509, 1554, 2026,	13080, 13082,	13570,	13571,
2475, 2514, 5261,	13083, 13085,	13572,	13573,
5276, 6014, 6191,	13088, 13092,	13583,	13584,
6280, 6316, 7882,	13101, 13105,	13585,	13588,

```
\tocstyle@feature@spaceafternumb@847, 6848, 6849,
       13590,
                 13592,
       13601,
                 13603,
                                    . . . . . . . 19246,
                                                                  6850,
                                                                             10323,
       13606,
                 13607,
                                    19250, 19271, 19275
                                                                  10324,
                                                                             10325,
       13612,
                  13613,
                             \tocstyle@indentstyle
                                                                  10326,
                                                                             10359,
       13618, 13630, 13631
                                    . . . . . . 19196, 19266
                                                                  10360,
                                                                             10361,
\toaddress . 8129, 12332
                             \tocstyle@l@define
                                                                  10362,
                                                                             11094,
\toc@headstar 18145, 18150
                                    . . 19283, 19286,
                                                                  11095,
                                                                             11096,
\tocbasic@DependOnPenaltyAndTOCLeged1,
                                               19295,
                                                                  11097,
                                                                             11142,
       11143,
                                                                             11144,
                                    19299,
                                               19303,
\tocbasic@SetPenaltyByTOCLevel
                                    19307,
                                               19311,
                                                                  11145,
                                                                             11237,
       19315, 19319, 19351
                                                                  11240,
                                                                             11274,
\TOCEntryStyleStartInitCodvetocstyle@macrochangewarning
                                                                  11276,
                                                                             11280,
       . . 16374, 16387,
                                                                  11282,
                                                                             11285,
                                    . . . . . . 19339, 19346
                                                                  11815,
                                                                             11818,
       16406,
                 16954,
                             \tocstyle@numberline
       16967,
                 16986,
                                    . . . . . . 19125, 19244
                                                                  12307,
                                                                             12311,
       17637, 17650, 17669
                             \tocstyle@saved@dottedtodline
                                                                  13801,
                                                                             13802,
\toclevel@subfigure
                                                                  13803,
                                                                             13804,
                                    . . . . . . . . . . . 19341
       \tocstyle@saved@numberline
                                                                  13901,
                                                                             13902,
\toclevel@subtable 18377
                                    . . . . . . . . . . . 19349
                                                                             13904,
                                                                  13903,
\T0CLineLeaderFill
                             \tocstyledepth 19136,
                                                                  17903,
                                                                             17923,
       . . . . . . . . 16391,
                                    19148,
                                               19160,
                                                                  17929,
                                                                            20075,
       16408,
                                                                  20076,
                                                                            20077,
                  16971,
                                    19180,
                                               19181,
                                                                  20078,
       16988,
                                                                            20122,
                 17654,
                                    19184,
                                               19202,
       17671, 18841, 19102
                                                                  20123, 20124, 20125
                                    19203,
                                               19252,
                                                           \tolerance ... 8480,
\tocstyle@@numberline
                                    19254, 19256, 19260
                                                                  8628, 8775, 8926,
       . . . . . . . 19247,
                             \tocstyleTOC .....
                                    . . . 19148, 19151,
                 19267,
                                                                  9077,
                                                                             9228,
       19249,
       19269, 19272, 19274
                                                                  9379, 9530, 9681
                                    19152,
                                               19154,
\tocstyle@activate@all@l
                                                           \toname .... 8129, 12332
                                    19156,
                                               19160,
                                                           \topheight .....
       . . . . . . . . . . 19360
                                    19161,
                                               19163,
\tocstyle@activate@features
                                    19164,
                                               19168,
                                                                  . . 14539, 14541,
       . . . . . . . . . . 19137
                                    19172,
                                               19173,
                                                                  14542,
                                                                             14543,
\tocstyle@dottedtocline
                                    19176,
                                               19177,
                                                                  14545,
                                                                             14551,
       . . . . . . . . . . 19124
                                    19180,
                                               19181,
                                                                  14553,
                                                                             14555,
\tocstyle@feature@dothook
                                    19184,
                                               19186,
                                                                  14556,
                                                                             14557,
       . . . . . . . . . . . 19223
                                    19188,
                                               19189,
                                                                  14620,
                                                                             14621,
\tocstyle@feature@entryhook
                                    19193,
                                               19198,
                                                                  14622,
                                                                             14623,
                                                                  14627, 14628, 14632
       . . . . . . . . . . . 19219
                                    19199,
                                               19202,
\tocstyle@feature@entryvskip
                                    19203,
                                               19252,
                                                           \topmargin 1996, 2398,
                                                                  7600, 10503, 20351
       . . . . . . . 19138, 19141
                                    19254, 19255, 19259
\tocstyle@feature@leaders \today ..... 5270
                                                           \topmark .... 6784,
       ..... 19221, 19226 \toks ..... 119,
                                                                             6847,
                                                                  6793,
\tocstyle@feature@pagenumberbox 121, 1688, 1689,
                                                                  6856,
                                                                             10323,
       . . . . . . 19229, 19232
                                    1691, 1692, 4604,
                                                                  10332,
                                                                             10359,
\tocstyle@feature@pagenumberhook4605, 4611, 6554,
                                                                  10368,
                                                                             11094,
                                    10984,
       . . . . . 19230, 19232
                                              10985,
                                                                  11103,
                                                                             11142,
\tocstyle@feature@parfillskip
                                    10986, 12308, 12310
                                                                             13801,
                                                                  11151,
       ..... 19209, 19210 \toks@ ..... 118, 122,
                                                                  13810,
                                                                             13901,
\tocstyle@feature@raggedhook
                                    3817, 3821, 6784,
                                                                  13910,
                                                                            20075,
                                    6785, 6786, 6787,
       . . . . . . . . . . 19145
                                                                  20084, 20122, 20131
```

\topsep 2138, 2147,	\ttl@leaders 18068	1537, 1980, 5851,
2588, 3904, 5110,	\ttl@lselect 18075, 18078	6028, 6238, 6297,
5152, 13698, 13700	\ttl@makeline	6978, 7153, 7899,
\topskip 305,	18009, 18064	7996, 10218,
2004, 7039, 7042,	\ttl@margin 18063, 18069	13657, 14885,
10990, 10992,	\ttl@midlongest . 18028	15090, 15140,
10997, 13704,	\ttl@outnoblock 18042	15231, 15475,
13995, 18121,	\ttl@savel@chapter 18077	15599, 15 ⁶ 57,
1812 7 , 18132,	\ttl@savel@part 18074	16064, 16613,
18139, 18144, 18149	\ttlh@hang 18008	17312, 18121,
\TOTALHEIGHT 17989, 17993	\turn 15884	18127, 18132,
\totalheight 11267	\turnbox 15905	18139, 18144, 18149
\traditionalconnverses	\tw@ 577,	\twocolumnfootnotes 8431
5508, 5531, 5547	585, 1602, 1610,	\twocolumnfootstyle
\traditionalhalfverses	1644, 1648, 1653,	
· · · · · · · 549 7 ,	2310, 2929, 8576,	\TX@ 17880,
5501, 5508, 5541	8581, 10286,	17881, 17909, 17910
\traditionalpoem . 5750	10287, 10983,	\TX@align 17933, 17935
$\traditional poem@cr$	10987, 10988,	\TX@arith 17895
5621, 5670, 5671	11002, 11006,	\TX@ckpt 17885, 17931
\traditionalpoem@obeyline	s 11011, 11014,	\TX@col@width . 17882,
5551, 5750	11025, 11029,	17888, 17893, 17936
\traditionalpoem@par	11030, 11031,	\TX@cols
5551, 5552, 5670	11032, 11035,	17889, 17893, 17937
\trimb 4606, 4613	11203, 11205,	\TX@endtabularx 11804,
\trimc 4615	11206, 11208,	11815, 11821, 17878
\trivlist	11209, 11212,	\TX@find@endtabularxa
10414, 14345, 14365	11214, 11215,	17880, 17881
\ttdefault 7254, 7346	11249, 11251,	\TX@find@endtabularxb
\ttfamily 2043,	11252, 11254,	
2083, 2084, 2086,	11255, 11258,	\TX@find@endtabularxbb
2087, 2088, 2089,	11260, 11261,	
2090, 2091, 2092	12441, 14088,	\TX@ftn . 17905, 17940,
\ttl@a 18044, 18046	14095, 14096,	17942, 17944,
\ttl@b 18039,	14104, 14105,	17947, 17949, 17951
18040, 18044, 18046	14110, 14111,	\TX@ftntext 17899
\ttl@beginlongest 18014	14117, 14127,	\TX@LTRftntext
\ttl@calc 1800g, 18021	14128, 14135,	17900, 17939
\ttl@changecentercr	14136, 14153,	\TX@newcol 17882 \TX@old@table 17887
\ttl@contentsstretch	14158, 14718,	\TX@RTLftntext
	14719, 15956,	
	16505, 17076,	17901, 17946
18066, 18067, 18070	17204, 17760, 17858, 17956,	\TX@target 17888, 17902 \TX@trial
\ttl@endlongest . 18020		17892, 17897, 17913
\ttl@filleft 18003, 18032		\TX@trial@ftn
\ttl@filright	l .	. 17916, 17917, 17918
18004, 18033	19991, 19995, 19997 \twocolumn 684,	\TX@typeout@ 17890, 17932
\ttl@glcmds 18016	820, 836, 1035,	\TX@verb
\ttl@ficmds 18010	1085, 1287, 1337,	\TX@vwarn 17003
(coramiodeaerror . 10012	1005, 120/, 133/,	1/919

\TX@xftntext 17899	\underline 19950, 19958	\unsetfootnoteRL
\TX@xLTRftntext	\undertext 19958	10739, 10740
17900, 17943	\unexpanded	\unsetLTR 14700, 19737
\TX@xRTLftntext	2956, 2965,	\unsetRL 14725, 19768
17901, 17950	2966, 2973, 2974,	\unsetRTL 14699, 19736
\typeout 1754,	2987, 2988, 2995,	\unskip 45, 58, 73, 255,
1756, 4106, 4108,	2996, 3097, 3218	268, 282, 340,
4109, 4110, 4112,	\unhbox 1718, 5576,	546, 1670, 1671,
4114, 4115, 4116,	5841, 6580, 9786,	1672, 4160, 4163,
10586, 14758,	9810, 9820, 9823,	4166, 4169, 4856,
19148, 19160,	10006, 10010,	4885, 4914, 5603,
19180, 19181,	10015, 10018,	5614, 6476, 6782,
19184, 19202, 19203	19868, 20001,	6845, 7022, 7034,
	20002, 20003, 20004	7045, 7047, 7051,
U	\unhcopy	7055, 8388, 9787,
\uc@authornothanks	17780, 17792, 17868	9788, 10864,
984,	\unitindent 859,	11092, 11140,
1013, 1018, 1236,	870, 871, 873,	13011, 13014,
1265, 1270, 1486,	947, 953, 1097,	13799, 13899,
1515, 1520, 5991,	1098, 1100, 1166,	15889, 15899,
6168, 15039,	1167, 1169, 1170,	15917, 16252,
15068, 15073,	1182, 1187, 1281,	16273, 16278,
15178, 15209, 15214	1353, 1354, 1356,	16287, 16832,
\uc@ax 1014,	1418, 1427, 1433,	16853, 16858,
1015, 1266, 1267,	5867, 5868, 5870,	16867, 17515,
1516, 1517, 15069,	5945, 5951, 6044,	17536, 17541,
15070, 15210, 15211	6045, 6047, 6098,	17550, 19883,
\uc@nothanks 975,	6104, 14908,	20073, 20120, 20296
1012, 1013, 1022,	14919, 14920,	\unvbox 6490, 6491,
1227, 1264, 1265,	14922, 14973,	6745, 6748, 6765,
1274, 1477, 1514,	14979, 15291,	6769, 6782, 6832,
1515, 1524, 5982,	15292, 15294,	6845, 6891, 6949,
6159, 15030,	15358, 15396, 15402 \unitlength 6644,	6957, 6958, 6967,
15067, 15068,	6654, 6667, 6677,	7045, 7047, 7051,
15077, 15169, 15208, 15209, 15218	66go, 6700,	7054, 7060, 7064,
\uc@tx 1012,	6713, 6723, 14379	7123, 7131, 7132,
1020, 1264, 1272,	\unkern 4768	7141, 7189, 7420,
1514, 1522, 15067,	\unpenalty 6479,	7423, 7424, 7441,
15075, 15208, 15216	7022, 7034,	7444, 7445, 7470, 7477, 7482, 7487,
\uc@ty 1021,	7045, 7051, 9789,	7527, 7532, 7536,
1022, 1273, 1274,	9807, 9817, 11014	7527, 7532, 7530, 7541, 8245, 8258,
1523, 1524, 15076,	\unrestored@protected@xde	
15077, 15217, 15218	2254, 2262,	8399, 8430, 8493,
\undefined 3623, 5703,	2270, 4848, 4877,	8505, 8518, 8558,
575 ⁶ , 5759, 57 ⁶ 1,	4906, 5729, 5736,	8641, 8652, 8664,
16255, 16257,	5743, 10724,	8702, 8788, 8800,
16259, 16835,	10733, 10886,	8813, 8853, 8939,
16837, 16839,	10901, 11685,	8951, 8964, 9004,
17518, 17520, 17522	11696, 11707, 11718	9090, 9102, 9115,
1/3101 1/3201 1/322	11090, 11/0/, 11/10	90901 91021 91131

```
16766,
       9155, 9241, 9253,
                                      2123, 2133, 4002,
                                                                                16771,
       9266, 9306, 9392,
                                                                     17449, 17454, 18094
                                      4133, 4135, 4140,
                                                             \usekomafont . . 15970,
       9404, 9417, 9457,
                                      4142, 4151, 4152,
       9543, 9555, 9568,
                                                                                16014,
                                      4155, 4156, 4363,
                                                                     15977,
       9608, 9694, 9706,
                                      7690, 7693, 7701,
                                                                     16127,
                                                                               16378,
       9719, 9759, 9784,
                                      7708, 7716, 7723,
                                                                     16381,
                                                                               16398,
       9904, 9918, 9932,
                                      7766,
                                                                     16400,
                                                                                16519,
                                                 11375,
       9985,
                  10004,
                                      11379,
                                                 11462,
                                                                     16526,
                                                                               16563,
       10013,
                  10038,
                                      11464,
                                                 11468,
                                                                     16676,
                                                                               16958,
       10046,
                  10053,
                                      11470,
                                                 11475,
                                                                     16961,
                                                                               16977,
       10058,
                                                                     16980,
                  10064,
                                      11477,
                                                 11481,
                                                                                17218,
       10807,
                  10820,
                                      11483,
                                                 11487,
                                                                     17225,
                                                                               17262,
       10833,
                  10869,
                                      11489,
                                                                                17641,
                                                 11493,
                                                                     17375,
       10874,
                  10977,
                                      11495,
                                                 11501,
                                                                     17644, 17660, 17663
       10987,
                                                             \usepackage .....
                  11014,
                                      11502,
                                                 11505,
       11092,
                                      11506,
                  11140,
                                                 11510,
                                                                     . . . . 3541, 3542,
       12950,
                  12955,
                                      11511,
                                                 11514,
                                                                    3547, 3548, 3551,
                                                                     3554, 3599, 3600
       12964,
                  12967,
                                      11515,
                                                 11518,
       13017,
                                      11519,
                                                 11522,
                                                             \usetocbasicnumberline
                  13035,
       13799,
                  13828,
                                      11523,
                                                 11537,
                                                                     13830,
                  13838,
                                      11538,
                                                 11540,
       13856,
                  13858,
                                      11541,
                                                 11553,
       13899,
                                                             \v@aaa . . . 6910, 6912,
                  13928,
                                      11554,
                                                 11556,
                                                                    6913, 6914, 6916,
       13930,
                  13938,
                                      11557,
                                                 11563,
                                                                     6918, 6919, 6920,
       13956,
                  13958,
                                      11564,
                                                 11567,
                                      11568,
                                                                     6921, 7076, 7078,
       14013,
                  14577,
                                                 11572,
       14581,
                                                                     7080, 7082, 7083,
                  14586,
                                      11573,
                                                 11576,
                                                                     7088, 7089, 7091,
                  14602,
                                                 11580,
       14590,
                                      11577,
                  14633,
                                      11581,
                                                 11584,
                                                                     7094, 7095, 7098
       14613,
                                                             \v@ccc 6911, 6917, 6919,
       14636,
                  14641,
                                      11585,
                                                 11592,
       19868, 20073, 20120
                                                                    6920, 6921, 6922,
                                      11594,
                                                 11598,
\unvcopy 7017, 7464, 7521
                                      11600,
                                                 11605,
                                                                     6931, 6939, 7077,
\uppercase . 312, 992,
                                      11607,
                                                  11611,
                                                                     7089, 7090, 7094,
       1012, 1244, 1264,
                                      11613,
                                                 11617,
                                                                     7097, 7101, 7107, 7113
                                      11619,
       1494, 1514, 5999,
                                                 11623,
                                                             \vadjust 5579, 5580, 5587
                                      11625,
                                                 11638,
       6176,
                  15047,
                                                             \valign .... 8420, 8424
       15067, 15186, 15208
                                      11640,
                                                 12450,
                                                             \value .... 4649,
\uppercasenonmath .
                                      12452,
                                                                    4668,
                                                                                4687,
                                                 14375,
       . . . . . . . . 111, 12300
                                      14376,
                                                 14378,
                                                                     4719,
                                                                               10576,
\uppermargin .... 7584
                                      14385,
                                                 14403,
                                                                     10591,
                                                                               10592,
                                      14648, 14649, 19682
\uppertitleback ...
                                                                               10596,
                                                                     10595,
        16098, 16647, 17346
                              \usecounter ... 88,
                                                                               12040,
                                                                     10599,
                                                                               16242,
\upshape .... 5033,
                                      298, 801, 936,
                                                                     12045,
                                                                     16822, 17505, 17884
       5040,
                   5047,
                                      1199, 1449, 2594,
       5054, 5061, 7255,
                                                             \varcustomer . . 17096,
                                      5148, 5934, 6122,
       7259, 7260, 7347,
                                      6431, 7836, 8107,
                                                                    17122, 17123, 17126
       7352, 7353, 14777
                                      10163,
                                                             \varinvoice .. 17097,
                                                 12240,
\urlstyle ..... 2417
                                                 15385,
                                                                     17128, 17129, 17132
                                      14991,
                                                             \varmyref .... 17095,
\use ..... 13193
                                                 15782,
                                      15579,
                                                                     17116, 17117, 17120
\usebox .....
                                      16186,
                                                 16191,
```



\varrefitemi 17098,	8812, 8852, 8938,	19294, 19298,
17134, 17135, 17138	8950, 8963, 9003,	19302, 19306,
\varrefitemii . 17099,	9089, 9101, 9114,	19310, 19314,
17140, 17141, 17144	9154, 9240, 9252,	19318, 19710,
\varrefitemiii 17100,	9265, 9305, 9391,	19718, 19719,
17146, 17147, 17150	9403, 9416, 9456,	19727, 19858,
\varrefitemnamei . 17136	9542, 9554, 95 ⁶ 7,	19863, 19969,
\varrefitemnameii 17142	9607, 9693, 9705,	19986, 20073,
\varrefitemnameiii 17148	9718, 9758, 9784,	20088, 20120,
\varyourmail 17094,	9859, 98 7 1, 9883,	20135, 20274,
17110, 17111, 17114	9901, 9909, 9915,	20313, 20352, 20353
\varyourref 17093,	9923, 9929, 993 7 ,	\vboxL 14685,
17104, 17105, 17108	9977, 9984, 9991,	15804, 15849, 19719
\vbadness 6781, 6844,	10035, 10043,	\vboxR 14677, 19710
8419, 8423, 10321,	10056, 10335,	\vcenter
10357, 10462,	103 7 2, 10463,	620, 1702, 6564,
11091, 11139,	10468, 10491,	17870, 19786,
13798, 13898,	10504, 10518,	19865, 19866, 19969
14529, 20072, 20119	10806, 10819,	\veqno 331, 332
\vbox 176, 310, 620,	10832, 10850,	\verb 17883
626, 1638, 1705,	10974, 10987,	\VerbBox 7747, 7749
2334, 4390, 4391,	11011, 11092,	\verse@i . 5593, 5624,
4393, 5563, 6484,	11108, 11140,	5630, 5638, 5679
6489, 6567, 6745,	11156, 12888,	\verse@ii 5604,
6748, 6765, 6769,	12950, 12955,	5625, 5631, 5633,
6782, 6797, 6814,	12958, 12963,	5639, 5641, 5679
6830, 684 <u>5</u> , 6860,	12964, 12967,	\versewidth
6873, 6889, 6911,	12979, 13017,	5556, 5566, 5658
6917, 6922, 6925,	13545, 13704,	\vfil 642,
6931, 6934, 6939,	13799, 13822,	656, 850, 853,
6944, 6948, 6956,	13827, 13829,	969, 998, 1157,
6966, 7017, 7045,	13837, 13855,	1160, 1221, 1250,
7047, 7050, 7059,	13860, 13899,	1409, 1412, 1471,
7077, 7089, 7101,	13922, 13927,	1500, 5563, 5920,
7102, 7107, 7109,	13929, 13937,	5923, 5976, 6005,
7113, 7117, 7122,	13955, 13960,	6108, 6111, 6153,
7130, 7140, 7188,	13991, 14563,	6182, 6255, 6269,
7194, 7412, 7420,	14564, 14577,	7420, 7441, 7859,
7421, 7429, 7433,	14581, 14586,	7873, 7954, 7968,
7441, 7442, 7450,	14590, 14602,	10178, 10192,
7464, 7469, 7473,	14613, 14628,	14899, 14902,
7476, 7480, 7481,	14630, 14632,	15024, 15053,
7498, 7505, 7521,	14635, 14640,	15163, 15192,
7526, 7530, 7531,	14677, 14684,	15349, 15352,
7534, 7535, 7550,	14685, 14692,	15428, 15442,
7557, 8244, 8257,	14788, 1626g,	15615, 15629, 20354
8270, 8359, 8492,	16849, 17532,	\vfill 5343, 8420,
8504, 8517, 8557,	17836, 17870,	8424, 10090,
8640, 8651, 8663,	17875, 19282,	14628, 14633,
8701, 8787, 8799,	19285, 19290,	14634, 15814,

15829, 15861,	5904, 5977, 5986,	14566, 14632,
15878, 16006,	5996, 6042, 6081,	14917, 14956,
16028, 16033,	6154, 6163, 6173,	15025, 15034,
16039, 16555,	6204, 6209, 6213,	15044, 15115,
16577, 16582,	6215, 6221, 6225,	15119, 15125,
16588, 17254,	6227, 6256, 6259,	15129, 15164,
17276, 17281, 17287	6265, 6324, 6330,	15173, 15183,
\vfuzz 4617, 4620, 4621	6336, 6340, 6360,	15258, 15265,
\vleftskip . 13672, 13673	6399, 6404, 6412,	15271, 15275,
\voffset 2000	6831, 6890, 6951,	15281, 15284,
\voidb@x 6457, 6521	6952, 6960, 6961,	15289, 15328,
\vphantom 19445	6970, 6971, 7052,	15429, 15432,
\vpic . 14553, 14563, 14564	7125, 7126, 7134,	15438, 15502,
\vrightskip 13672, 13673	7135, 7144, 7145,	15508, 15513,
\vrule 60g,	7485, 7539, 7816,	15516, 15535,
1717, 4392, 4393,	7824, 786o, 786 <u>3</u> ,	15616, 15619,
5562, 5564, 6579,	786g, 7g24, 7g28,	15625, 15684,
6801, 6866, 6929,	7934, 7938, 7955,	15690, 15696,
6941, 7106, 7115,	7958, 7964, 8023,	15700, 15720,
10337, 10378,	8029, 8035, 8039,	15758, 15762,
11114, 11160,	8074, 8079, 8088,	15770, 15969,
12879, 12936,	8380, 8390, 8403,	15976, 16010,
13274, 13536,	10021, 10025,	16013, 16015,
13623, 13832,	10039, 10047,	16021, 16023,
13839, 13864,	10049, 10060,	16025, 16041,
13932, 13939,	10113, 10131,	16119, 16123,
13966, 13995,	10135, 10143,	16126, 16128,
14108, 14122,	10179, 10182,	16135, 16137,
17796, 17824,	10188, 10243,	16140, 1614 <u>5</u> ,
17865, 19972,	10247, 10253,	16225, 16230,
20092, 20141, 20288	10257, 10503,	16314, 16316,
\vsize 6987, 7162,	10505, 10506,	16320, 16322,
10483, 10939,	10866, 10975,	16333, 16335,
10990, 12962, 12970	11013, 11018,	16343, 16345,
\vskip 313,	12418, 12420,	16518, 16525,
316, 643, 646,	12493, 12506,	16559, 16562,
652, 711, 717, 723,	12906, 12923,	16564, 16570,
727, 789, 868,	12924, 12926,	16572, 16574,
970, 979, 989,	13032, 13698,	16590, 16668,
1060, 1064, 1070,	13700, 13703,	16672, 16675,
1074, 1095, 1222,	13744, 13753,	16677, 16684,
1231, 1241, 1312,	13761, 13830,	16686, 16689,
1316, 1322, 1326,	13831, 13833,	16694, 16805,
1351, 1472, 1481,	13840, 13857,	16810, 16894,
1491, 1562, 1567,	13930, 13931,	16896, 16900,
1573, 1577, 1583,	13933, 13940,	16902, 16913,
1586, 2349, 5619,	13957, 14002,	16915, 16923,
5646, 5682, 5683,	14014, 14033,	16925, 17101,
5689, 5693, 5695,	14045, 14057,	17102, 17217,
5806, 5808, 5865,	14528, 14545,	17224, 17258,
3 3 3		

```
17261,
                                                                      11260,
                                                                                  11381,
                   17263,
                                      7191, 8429, 10322,
        17269,
                                       10358,
                                                 10983,
                                                                      11462,
                                                                                 11464,
                   17271,
                                                                      11468,
                   17289,
                                       11093,
                                                  11141,
                                                                                 11470,
        17273,
                                       13800,
        17367,
                   17371,
                                                  13900,
                                                                      11501,
                                                                                 11502,
       17374,
                   17376,
                                       14534,
                                                  14537,
                                                                      11505,
                                                                                 11506,
        17383,
                   17385,
                                                                                  11531,
                                       14556,
                                                  14557,
                                                                      11530,
        17388,
                                                                                 11546,
                   17393,
                                       14575,
                                                  14579,
                                                                      11533,
        17488,
                                       14584,
                                                  14588,
                                                                      11547,
                                                                                 11549,
                   17493,
                                                                                 11564,
        17577,
                                       14600,
                                                  14611,
                                                                      11563,
                   17579,
                                                                      11567,
                                                                                 11568,
        17583,
                   17585,
                                       14638, 20074, 20121
                               \vss
        17596,
                   17598,
                                      . . . . . . . . . 310,
                                                                      11592,
                                                                                 11594,
                                      6817, 6876, 6912,
        17606,
                   17608,
                                                                      11598,
                                                                                 11600,
        18213,
                   18232,
                                      6918, 6923, 6931,
                                                                      12379,
                                                                                 12423,
       18253,
                   18270,
                                      6934, 6939, 6944,
                                                                      12424,
                                                                                 12435,
        18287,
                   18304,
                                      7079, 7089, 7101,
                                                                      12500,
                                                                                 12901,
        18321,
                  18339,
                                      7107, 7109, 7113,
                                                                      13018,
                                                                                 13710,
        18358,
                                                                                 13716,
                   18378,
                                      7117, 7192, 7477,
                                                                      13714,
       18413,
                   18602,
                                      7487, 7532, 7541,
                                                                      13724,
                                                                                 13755
        19139,
                   19323,
                                                                      14074,
                                       10519,
                                                 12955,
                                                                                 14521,
        19502,
                   19506,
                                       12967,
                                                  13546,
                                                                      14719,
                                                                                 14742,
        19525,
                   19892,
                                       14563,
                                                  14564,
                                                                      14769,
                                                                                 15801,
                                       14635, 14788, 19868
                                                                      15846,
        19901,
                   19910,
                                                                                 15902,
                                                                                 16267,
        19919,
                  20007,
                               \vtop
                                      . . . . . . . . . . 177,
                                                                      15909,
                                      620, 626, 1637,
        20274,
                  20351,
                                                                      16847,
                                                                                 17107,
        20362, 20377, 20385
                                                                      17113,
                                                                                  17119,
                                      1704, 4451, 4495,
                                       4539, 6490, 6566,
\vspace ..... 2517,
                                                                      17125,
                                                                                 17131,
       3995, 4084, 4092,
                                       12870,
                                                 17836,
                                                                      17137,
                                                                                 17143,
                                                                                 17155,
                                       17870,
                                                  17875,
       4710, 4714, 4776,
                                                                      17149,
       4780, 4793, 4797,
                                       19864,
                                                  19969,
                                                                                 17776,
                                                                      17530,
                                       19986, 20189, 20233
                                                                                 17985,
       4810, 4814, 4931,
                                                                      17934,
       4940, 4949, 5030,
                                                                      18022,
                                                                                 18039,
                                            W
                                                                      18782,
                                                                                 18796,
       5037, 5044, 5051,
       5058, 5341, 5385,
                               \waslice 14563, 14581,
                                                                      19536,
                                                                                 19580,
       5389, 6198, 6218,
                                       14586,
                                                                      19760, 19946, 20379
                                                 14602,
                                                              \WF@@everypar .... 19499
        6393, 6407, 8068,
                                       14621, 14622, 14631
        8083, 8128, 8130,
                                                              \WF@adjlw . 19539, 19564
                               \wbslice .... 14564,
                                                              \WF@adjtlm . 19561, 19564
        8132,
                   10126,
                                       14577,
                                                  14590,
                                                              \WF@box ......
        10138,
                   12331,
                                       14613,
                                                  14620,
       12333,
                  12999,
                                       14622,
                                                  14623,
                                                                       19536, 19569, 19570
                                                              \WF@floatfalse 19502,
        13012,
                                                  14628,
                                       14627,
                   15753,
        15765,
                                       14635, 14640, 14641
                                                                      19510, 19520, 19523
                   17159,
                                                              \WF@fltmes ..... 19529
        17162,
                   17164,
                               \wd
                                      5569, 5570, 5630,
        17169,
                   18121,
                                                              \WF@info .... 19509,
                                      5631, 5633, 5639,
                                      5679, 5780, 5782,
        18127,
                   18132,
                                                                      19519,
                                                                                19522,
        18139, 18144, 18149
                                                                      19531, 19566, 19568
                                      5795, 5797, 6588,
\vsplit .... 6740,
                                      7760, 7764, 9794,
                                                              \WF@ovh ..... 19536
       6741, 6758, 6762,
                                                              \WF@place . 19534, 19540
                                                  10424,
                                       10297,
       6783, 6846, 6912,
                                                              \WF@putfigmaybe . 19500
                                       10912,
                                                  11030,
        6918, 6923, 7078,
                                       11031,
                                                  11212,
                                                              \WF@size ... 19513, 19567
                                                              \WF@startwrapping 19572
        7080, 7089, 7101,
                                       11214,
                                                  11258,
```

\WF@wfname	\XC@declaredc@lor .	19561, 19563,
19531, 19566, 19568	19614, 19621	19564, 20076,
\WF@wrapil 19560, 19563	\XC@declaredcolor 19613	20078, 20123, 20125
\whiledo 10467	\XC@display 19620,	\XeLaTeX 12198,
\widowpenalty 8g,	19624, 19654, 19671	19764, 20540, 20541
299, 807, 939,	\XC@edef 19607, 19656	\XeTeX 12197, 14721,
1202, 1452, 2597,	\XC@fbox 19675	19762, 20538, 20539
5667, 5937, 6125,	\XC@getmodclr	\XeTeXcharclass
6437, 7839, 8113,	19587, 19630	1908, 1909, 1910, 1911
10166, 12241,	\XC@inflate 19601, 19644	\XeTeXinterchartokenstate
14279, 14994,	\XC@let@Nc 19622, 19669	1904
15388, 15585,	\XC@mclr 19601, 19644	\XeTeXinterchartoks
15788, 16196,	\XC@mmod 19599,	1912, 1913, 1914, 1915
16776, 17459, 18100	19600, 19642, 19643	\xyzzy 4598
\WIDTH 17985, 17993	\XC@mul 19602, 19645	
\width 10933, 11280,	\XC@split 19665	Y
11282, 13583,	\XC@tgt@mod 19595, 19638	\y 12202, 12204,
13596, 13598, 13622	\XC@type 19608, 19657	12205, 12208, 12215
\widthof 7615, 7620	\XC@undeclaredcolor	\yourmailname 17112
\windowbox 14636	19604, 19615	\yourrefname 17106
\wlog 6913, 6919, 6921,	\xcolor@ 19619, 19653	,
7082, 7090, 7097	\xdef 337, 445, 446,	Z
\write 3772,	452, 472, 475,	\z@ 12, 24, 45,
555 ² , 5555,	53 ⁶ , 55 ¹ , 554,	58, 73, 96, 100,
5766, 17922, 20054	615, 2076, 2753,	108, 125, 131, 133,
\wstrutbox . 14540, 14542	2888, 2973, 2974,	214, 226, 230,
131 - 131	2977, 2978, 2995,	255, 268, 282,
X	2996, 2999, 3000,	310, 318, 322,
\x . 3784, 3787, 12206,	3663, 3818, 5570,	408, 422, 447,
12215, 12217, 12229	5572, 5653, 5655,	524, 525, 579,
\XC@@tmp 19607, 19608,	5657, 6785, 6787,	583, 586, 597,
19622, 19656,	6848, 6850, 7430,	612, 617, 623,
19657, 19665, 19669	7451, 7496, 7502,	624, 688, 735,
\XC@@tstfalse	7503, 7548, 7554,	747, 752, 779,
19607, 19656	7555, 9849, 9966,	818, 823, 824,
\XC@@tsttrue 19608,	10028, 10324,	834, 838, 839,
19609, 19610,	10326, 10360,	868, 869, 872,
19657, 19658, 19659	10362, 10710,	874, 887, 912,
\XC@bidideclaredc@lor	11095, 11097,	964, 981, 1039,
19663, 19668	11143, 11145,	1083, 1087, 1088,
\XC@bidideclaredcolor	11816, 12372,	1095, 1096, 1099,
19662, 19664	12886, 13802,	1102, 1114, 1131,
\XC@bidiundeclaredcolor	13804, 13902,	1168, 1171, 1216,
19647, 19649	13904, 14484,	1233, 1279, 1291,
\XC@coremodel	14491, 14498,	1335, 1339, 1340,
19591, 19634	18039, 19164,	1351, 1352, 1355,
\XC@current@color .	19168, 19189,	1357, 1370, 1396,
19619,	19193, 19255,	1466, 1483, 1541,
19622, 19623,	19259, 19534,	1578, 1604, 1608,
19653, 19669, 19670	19539, 19560,	1611, 1624, 1646,
.9070, 1900gi 19070	יסטנפי יפננפי	1 1024, 1040,



1654, 1672, 1682,	7767, 7773, 7778,	12482,	12554,
1684, 1694, 1696,	7792, 7806, 7819,	12848,	12850,
1701, 1715, 1717,	7903, 8000, 8046,	12882,	12888,
1718, 2294, 2349,	8056, 8058, 8060,	12891,	12896,
3892, 3901, 4199,	8069, 8084, 8207,	12899,	12936,
4432, 4436, 4476,	8223, 8239, 8253,	12950,	12954,
4480, 4520, 4524,	8266, 8279, 8317,		12958,
		12955,	
5107, 5134, 5165,	8322, 8329, 8334,	12964,	12990,
5177, 5355, 55 ⁸ 3,	8341, 8346, 8404,	12992,	13014,
5586, 5589, 5630,	8405, 8479, 8627,	13043,	13660,
5631, 5633, 5639,	8774, 8925, 9076,	13663,	13687,
5653, 5657, 5661,	9227, 9378, 9529,	13812,	13816,
5662, 5663, 5664,	9680, 9793, 9889,	13826,	13887,
5665, 5666, 5679,	9893, 9897, 9998,	13912,	13916,
5692, 5760, 5772,	10022, 10023,	13926,	13984,
5773, 5780, 5782,	10024, 10101,	14001,	14010,
5795, 5797, 5805,	10116, 10127,	14012,	14033,
5849, 5853, 5854,	10139, 10222,	14045,	14057,
5865, 5866, 5869,	10265, 10267,	14077,	14088,
5871, 5884, 5907,	10269, 10298,	14094,	14268,
5959, 5961, 5963,	10449, 10502,	14273,	14314,
5971, 5988, 6026,	10519, 10542,	14324,	14374,
6030, 6031, 6042,	10544, 10546,	143 7 5,	14376,
6043, 6046, 6048,	10555, 10557,	14378,	14380,
6061, 6084, 6136,	10559, 10705,	14385,	14403,
6138, 6140, 6148,	10758, 10774,	14649,	14693,
6165, 6199, 6219,	10789, 10815,	14695,	14717,
6236, 6241, 6242,	10828, 10841,	14718,	14719,
6301, 6348, 6363,	10855, 10859,	14728,	14729,
6381, 6383, 6385,	10980, 11030,	14742,	14766,
6394, 6408, 6459,	11037, 11063,	14767,	14788,
6460, 6471, 6473,	11064, 11065,	14833,	14834,
6556, 6558, 6563,	11195, 11196,	14848,	14851,
6577, 6579, 6580,	11197, 11202,	14865,	14883,
6585, 6586, 6587,	11203, 11204,	14887,	14888,
6588, 6589, 6623,	11205, 11206,	14917,	14918,
6634, 6752, 6906,	11208, 11209,	14921,	14923,
6953, 6962, 6972,	11211, 11212,	14936,	14959,
6990, 6993, 7030,	11214, 11248,	15005,	15007,
7072, 7127, 7136,	11249, 11250,	15009,	15019,
7146, 7165, 7168,	11251, 11252,	15036,	15094,
7418, 7439, 7456,	11254, 11255,	15138,	15142,
7457, 7459, 74 ⁶ 0,	11257, 11258,	15143,	15158,
7468, 7490, 7492,	11260, 11332,	15175,	15235,
7495, 7513, 7514,	11338, 12249,	152 7 6,	15289,
7516, 7517, 7525,	12253, 12269,	15290,	15293,
7542, 7544, 7547,			15308,
754 ² , 7544, 7547, 7729, 7751, 7753,		15295, 15221	
7729, 7751, 7753, 7755, 7758, 7760,	12297, 12314,	15331,	15370,
	12395, 12459, 12466, 12471,	15372,	15374,
7762, 7764, 7766,	12466, 12471,	15427,	15470,

```
19580,
                                                                            19675,
           15506,
                                17217,
                                            17224,
15479,
                                            17248,
                                                                 19682,
           15538,
                                17226,
                                                                            19730,
15523,
                                            17289,
           15561,
                                                                            19758,
15559,
                                17271,
                                                                 19732,
                                            17360,
                                                                            19760,
15563,
           15597,
                                17316,
                                                                 19759,
                                            17488,
                                                                             19812,
15602,
           15603,
                                17385,
                                                                 19811,
15661,
           15708,
                                            17538,
                                                                 19813,
                                                                            19892,
                                17493,
15723,
            15741,
                                17602,
                                            17682,
                                                                 19901,
                                                                             19910,
15743,
           15745,
                                17687,
                                            17690,
                                                                 19919,
                                                                            19923,
           15766,
                                17696,
15754,
                                            17706,
                                                                 19943,
                                                                            19944,
15801,
           15802,
                                17716,
                                                                            19985,
                                            17726,
                                                                 19974,
15803,
           15846,
                                17767,
                                            17768,
                                                                 19993,
                                                                            19998,
15847,
           15848,
                                17769,
                                            17770,
                                                                 20007,
                                                                            20170,
15886,
           15890,
                                            17776,
                                                                 20174,
                                                                            20214,
                                17775,
15891,
           15896,
                                                                 20218,
                                17780,
                                            17792,
                                                                            20259,
15900,
                                17826,
                                            17849,
                                                                 20263,
                                                                            20266,
           15901,
                                17861,
                                            17865,
                                                                 20276,
15902,
                                                                            20277,
           15907,
15908,
                                                                 20281,
                                                                            20288,
           15909,
                                17958,
                                            17962,
                                            17980,
                                                                            20349,
15914,
            15918,
                                17969,
                                                                 20323,
15919,
            15961,
                                18006,
                                            18007,
                                                                 20360, 20388, 20389
15969,
           15976,
                                18017,
                                            18021,
                                                         \z@skip . 2349, 10500,
15978,
           16000,
                                18022,
                                            18023,
                                                                 10501,
                                                                            12990,
16023,
            16041,
                                18026,
                                            18035,
                                                                            14848,
                                                                 12993,
16068,
            16112,
                                18036,
                                            18038,
                                                                 14852,
                                                                            14862,
16137,
                                18039,
                                            18041,
           16225,
                                                                 17830,
                                                                            17835,
16230,
                                            18054,
           16275,
                                18049,
                                                                 17868,
                                                                            17874,
16339,
            16415,
                                18069,
                                            18155,
                                                                 19922,
                                                                            19923,
16418,
           16424,
                                18156,
                                            18230,
                                                                 19978, 19984, 20349
                                18320,
16434,
           16444,
                                            18338,
                                                         \zap@space .... 446,
            16510,
                                18431,
                                            18610,
16454,
                                                                 3529, 3616, 3652
16518,
           16525,
                                18718,
                                            18747,
                                                         \zifrefundefined ..
16527,
                                            19061,
           16549,
                                19057,
                                                                 . . . . . . 10608, 10631
16572,
           16590,
                                            19144,
                                19139,
                                                         \zref@extractdefault
16617,
            16661,
                                19149,
                                            19197,
                                                                 . . . . . . 10613, 10634
16686,
           16805,
                                19323,
                                            19509,
                                                         \zref@labelbyprops
16810,
           16855,
                                19516,
                                            19517,
                                                                 . . . . . . 10579, 10654
16919,
           16999,
                                19535,
                                            19551,
17004,
           17007,
                                            19563,
                                19554,
17013,
           17023,
                                19564,
                                            19566,
17033,
           17043,
                                                            . . . . . . . . . . . . . . . . . . .
                                19570,
                                            19577,
17080,
           17209,
                                                           19578,
                                            19579,
```

g Change History

V13.9	toc, lot, lof, etc with multicol
General: Added implementaion of the	package 313
package o	V14.3
V14.2	General: Removed \leavevmode to
General: Fixed the wrong order of	avoid extra \par 142