

ConTeXt commands

en / english April 13, 2016

```
\AfterPar {...,*...}
* COMMAND
\Alphabeticnumerals {...,*...}
* NUMBER
\AMSTEX
\AmSTeX
\And
\abbreviation [..., ...] \{..., ...\} \{..., ...\}
1 NAME
2 TEXT
3 CONTENT
\abjadnaivenumerals {...,*...}
* NUMBER
\abjadnodotnumerals {...,*...}
* NUMBER
\abjadnumerals \{\dots, *,\dots\}
* NUMBER
\about [...,*...]
* REFERENCE
\verb|\activatespace| handler {...,*...}|
* on off yes fixed
\acute {...,*...}
* CHARACTER
\adaptcollector [..., 1] [... = ...]
1 NAME
2 INHERITS \setupcollector
\adaptlayout [...^1] [...^2]
1 NUMBER
2 height = max DIMENSION
lines = NUMBER
\adaptpapersize [...^1]
1   INHERITS \setuppapersize
2   INHERITS \setuppapersize
\addfeature [...,*...]
* NAME
```

```
\addfeature {...,*...}
* NAME
\addtocommalist {..., ...} l:noargument
1 TEXT
2 CSNAME
\addtoJSpreamble \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 CONTENT
\addvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\aftersplitstring .. .^1 .. \at .. .^2 .. \to 1:noargument
3 CSNAME
\aftertestandsplitstring .. . . . . \at .. . . . \to l:noargument
   TEXT
   TEXT
3 CSNAME
\alignbottom
\aligned [.^1.] {...^2...}
1 left middle right top bottom line 1 c r m t b g 2 CONTENT
\alignedbox [.\frac{1}{2}.] l:noar\frac{2}{3}gument \{\dots\}...\}
1 left middle right top bottom line 1 c r m t b g
2 CSNAME
3 CONTENT
\alignedline \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 left right middle flushleft flushright center max inner outer innermargin outermargin inneredge outeredge backspace
   cutspace leftmargin rightmargin leftedge rightedge
2 left right middle flushleft flushright center max inner outer innermargin outermargin inneredge outeredge backspace
   \verb"cutspace" leftmargin" rightmargin" leftedge "rightedge"
3 CONTENT
\alignmentcharacter
\allinputpaths
\alphabeticnumerals {...,*...}
* NUMBER
```

```
\alwayscitation [...^{\frac{1}{2}}..] [...,^{2}...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                 authoryear
               = COMMAND
   before
               = COMMAND
   after = COMMAND
left = COMMAND
right = COMMAND
   after
   INHERITS \setupbtx
2 REFERENCE
\alwayscitation [..\frac{1}{2}..] [..\frac{2}{2}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                  authorvear
               = COMMAND
   before
               = COMMAND
   after
   left
               = COMMAND
   right
               = COMMAND
   INHERITS \setupbtx
2 KEY = VALUE
\alwayscitation [..., ...] [..., ...]
1 default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
2 REFERENCE
\alwayscite [... \stackrel{1}{=}..] [...., ^2,...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                 authoryear
               = COMMAND
   before
   after
               = COMMAND
           = COMMAND
= COMMAND
   left
   right
                = COMMAND
   INHERITS \setupbtx
2 REFERENCE
\alwayscite [..\frac{1}{2}..] [...\frac{2}{2}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                 authoryear
               = COMMAND
   before
   after
               = COMMAND
               = COMMAND
   left
               = COMMAND
   right
   INHERITS \setupbtx
2 KEY = VALUE
\alwayscite [..., ...] [..., ...]
1 default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
2 REFERENCE
\ampersand
\anchor [..., 1] [... = ...] [... = ...] {....4...}
1 NAME
2 INHERITS \setuplayer
3 INHERITS \setuplayer
   INHERITS \setupframed
4 CONTENT
\appendetoks .. . 1. .. \to 1:noargument
1 COMMAND
2 CSNAME
```

```
\appendgvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
\appendtocommalist {..., 1:noargument
2 CSNAME
\appendtoks .... \to l:noargument
1 COMMAND
2 CSNAME
\appendtoksonce .... \to 1:noargument
1 COMMAND
2 CSNAME
\appendvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 COMMAND
\apply {....1 ...} {....2 ...}
1 CONTENT
2 CONTENT
\applyalternativestyle {...,*...}
\applyprocessor \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\applytocharacters 1:noargument {..., ...}
1 CSNAME
2 TEXT
\verb|\applytofirstcharacter 1:noar gument {...,}...|
1 CSNAME
2 TEXT
\applytosplitstringchar 1:noar_g^1ument \{..., 2...\}
1 CSNAME
2 TEXT
\applytosplitstringcharspaced 1:noar^1gument \{\dots, ^2, \dots\}
1 CSNAME
2 TEXT
\applytosplitstringline l:noar gument \{\dots, 2, \dots\}
1 CSNAME
2 TEXT
\applytosplitstringlinespaced 1:noar gument \{\ldots, 2, \ldots\}
1 CSNAME
2 TEXT
```

```
\applytosplitstringword l:noargument {..., ...}
1 CSNAME
2 TEXT
\applytosplitstringwordspaced 1:noargument {..., ...}
2 TEXT
\verb|\applytowords 1:noarfgument {...,}...|
1 CSNAME
2 TEXT
\arabicdecimals {...,*...}
* NUMBER
\arabicexnumerals \{\ldots, *\ldots\}
* NUMBER
\arabicnumerals {...,*...}
* NUMBER
\arg {...*...}
* CONTENT
\asciistr \{\dots * \dots \}
* CONTENT
\assignalfadimension \{\ldots,1,\ldots\} 1:noargument \{\ldots,3,\ldots\} \{\ldots,4,\ldots\} \{\ldots,5,\ldots\}
1 \, small medium big none DIMENSION
2 CSNAME
   DIMENSION
4 DIMENSION
5 DIMENSION
\assigndimen l:noargument {..., ...}
1 CSNAME
2 DIMENSION
\assigndimension \{\dots, 1, \dots\} 1:noargument \{\dots, 3, \dots\} \{\dots, 4, \dots\} \{\dots, 5, \dots\}
1 CD:SIGNsmall CD:SIGNmedium CD:SIGNbig none DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION 5 DIMENSION
\assignifempty 1:noar gument \{\dots, 2, \dots\}
1 CSNAME
2 COMMAND
\assigntranslation [..\frac{1}{2}..] \to 1:noargument
1 LANGUAGE = TEXT
2 CSNAME
```

```
\assignvalue \{\ldots, 1, \ldots\} 1:noargument \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\} \{\ldots, 5, \ldots\}
1 small medium big TEXT
2 CSNAME
3 COMMAND
4 COMMAND
5 COMMAND
\assignwidth \{\dots, \dots\} l:noar2gument \{\dots, \dots\} \{\dots, \dots\}
1 fit broad DIMENSION
2 CSNAME
3 TEXT
4 DIMENSION
\assumelongusagecs l:noargument {......}
1 CSNAME
2 CONTENT
\astype {...*...}
* CONTENT
\at {..., ...} {..., ...} [..., ...]
1 TEXT
2 TEXT
3 REFERENCE
\atleftmargin [..\frac{1}{2}..] [..\frac{2}{2}..] {....}
1 reference = REFERENCE
INHERITS \setupmargindata
INHERITS \setupmarginframed
CONTENT
\atpage [...,*...]
* REFERENCE
\atrightmargin [..\frac{1}{2}..] [..\frac{2}{2}..] {....}
                         OPT
                                    OPT
1 reference = REFERENCE
   INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\attachment [..., ...] [..=2..]
2 INHERITS \setupattachment
\ATTACHMENT [\ldots, 1, \ldots] [\ldots^2]
                    OPT
2 INHERITS \setupattachment
\texttt{\ \ } \{\dots, \overset{*}{\dots}\}
* TEXT
\autodirhbox ... \overset{1}{\dots} ... \{\dots \overset{2}{\dots} \dots \}
1 TEXT
2 CONTENT
```

```
\autodirvbox .. \overset{1}{\overset{1}{\ldots}} .. \{\ldots \overset{2}{\overset{2}{\ldots}} ...}
1 TEXT
2 CONTENT
\autodirvtop ... \overset{1}{\overset{1}{\ldots}} ... \{\ldots \overset{2}{\overset{2}{\ldots}} ...}
1 TEXT
2 CONTENT
\autoinsertnextspace
\automathematics {...*...}
* CONTENT
\autosetups \{ . \dot{.} . \}
* NAME
\autostarttext ... \autostoptext
\availablehsize
\averagecharwidth
\BeforePar {...,*...}
* COMMAND
\Big .. .*. ..
* CHARACTER
\Bigg .. .*. ..
* CHARACTER
\Biggl .. .*. ..
* CHARACTER
\Biggm ...*...
* CHARACTER
\Biggr .. .*. ..
* CHARACTER
\Bigl .. .*. ..
* CHARACTER
\Bigm .. .*. ..
* CHARACTER
\Bigr .. .*. ..
* CHARACTER
```

```
\background {.. .*. ..}
* CONTENT
\backgroundimage \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\} \{\ldots_1^4,\ldots\}
1 NUMBER
2 DIMENSION
3 DIMENSION
4 COMMAND
\backgroundimagefill \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 NUMBER
2 DIMENSION
3 DIMENSION
4 COMMAND
\backgroundline [\ldots, 1] \{\ldots, 2]
1 COLOR
2 CONTENT
\BACKGROUND { . . .*. . .}
* CONTENT
\bar {...,*...}
* CHARACTER
\BAR {...*...}
* CONTENT
\basegrid [.. *..]
               OPT = NUMBER
* nx
    ny
                = NUMBER
               = NUMBER
    dx
               = NUMBER
    dv
    factor = NUMBER
    scale = NUMBER
    xstep = NUMBER
ystep = NUMBER
offset = DIMENSION
xoffset = DIMENSION
    yoffset = DIMENSION
    align = middle
    \begin{array}{lll} \text{unit} & = & \underline{\text{cm}} \text{ mm in pc pt bp} \\ \text{style} & = & \text{STYLE COMMAND} \\ \text{color} & = & \text{COLOR} \end{array}
\baselinebottom
\baselineleftbox {...*...}
* CONTENT
\baselinemiddlebox \{\dots * \dots \}
* CONTENT
\baselinerightbox \{\dots \overset{*}{\dots}\}
* CONTENT
```

```
\bbox {...*...}
* CONTENT
\beforesplitstring .. .^1 .. \at .. .^2 .. \to 1:noargument
1 TEXT
2 TEXT
3 CSNAME
\beforetestandsplitstring \dots 1. ...\at \dots 2. ...\to 1:noargument
1 TEXT
2 TEXT
3 CSNAME
\begin{align*} \textbf{beginBLOCK} [...] \dots \endBLOCK \\ \end{align*}
\beginofshapebox ... \endofshapebox
\begstrut ... \endstrut
\big .. .*. ..
* CHARACTER
\bigbodyfont
\bigg .. .*. ..
* CHARACTER
\bigger
\biggl .. .*. ..
* CHARACTER
\biggm .. .*. ..
* CHARACTER
\biggr .. .*. ..
* CHARACTER
\bigl .. .*. ..
* CHARACTER
\bigm .. .*. ..
* CHARACTER
\bigr .. .*. ..
* CHARACTER
\bigskip
```

```
\binom \{\ldots \ \overset{\scriptscriptstyle 1}{\ldots} \ \ldots \} \ \{\ldots \ \overset{\scriptscriptstyle 2}{\ldots} \ \ldots \}
1 CONTENT
2 CONTENT
\bitmapimage [..=^{1}..] \{...,^{2}...\}
1 color = rgb cmyk gray
width = DIMENSION
height = DIMENSION
x = NUMBER
y = NUMBER
2 NUMBER
\blackrule [..=..]
* INHERITS \setupblackrules
\blackrules [..=^*..]
* INHERITS \setupblackrules
\blank [.*.]
* INHERITS \vspacing
\blap {...*...}
* CONTENT
\bleed [..\frac{1}{2}...] {...\frac{2}{2}...}
OPT

1 INHERITS \setupbleeding

2 CONTENT
\bleedheight
\bleedwidth
\blockquote {...*...}
* CONTENT
\bodyfontenvironmentlist
\bodyfontsize
\bold
\boldface
\bolditalic
\boldslanted
\bookmark [..., 1] \{..., 2]
1 SECTION LIST
2 TEXT
\booleanmodevalue \{\ldots, *, \ldots\}
* NAME
```

```
\bottombox {...*...}
* CONTENT
\bottomleftbox \{\dots^*\dots\}
* CONTENT
\bottomrightbox \{\dots * \dots \}
* CONTENT
\boxcursor
\boxmarker \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NUMBER
\boxofsize l:noargument \dots^2. \{\dots^3\dots\}
1 CSNAME
2 DIMENSION
3 CONTENT
\boxreference [.1.] 1:noargument {....3...}
1 REFERENCE
2 CSNAME
3 CONTENT
\bpar ... \epar
\bpos {...,*...}
* NAME
\breve {...,*...}
* CHARACTER
\bTABLE [..*..] ... \eTABLE
* INHERITS \setupTABLE
\bTABLEbody [..*..] ... \eTABLEbody
* INHERITS \setupTABLE
\bTABLEfoot [..*..] ... \eTABLEfoot
                OPT
* INHERITS \setupTABLE
\bTABLEhead [..<sup>*</sup>..] ... \eTABLEhead
* INHERITS \setupTABLE
\bTABLEnext [..*..] ... \eTABLEnext
* INHERITS \setupTABLE
\bTC [..<sup>*</sup>..] ... \eTC
* INHERITS \bTD
```

```
\bTD [..*...\eTD
* nx = NUMBER
ny = NUMBER
nc = NUMBER
nr = NUMBER
nr = NUMBER
n = NUMBER
n = NUMBER
   action = REFERENCE
   INHERITS \setupTABLE
\bTDs [...,*...] ... \eTDs
\bTH [..<sup>*</sup>..] ... \eTH
* INHERITS \bTD
\bTN [..<sup>*</sup>..] ... \eTN
* INHERITS \bTD
\bTR [..<sup>*</sup>..] ... \eTR
* INHERITS \setupTABLE
\bTRs [...,*...] ... \eTRs
* NAME
\bTX [..<sup>*</sup>..] ... \eTX
* INHERITS \bTD
\bTY [..<sup>*</sup>..] ... \eTY
* INHERITS \setupTABLE
\bthiddencitation [...,*...]
* REFERENCE
\btxabbreviatedjournal {...,*...}
* NAME
\btxaddjournal [..., 1] [..., 2]
1 NAME
\btxalwayscitation [...^{\frac{1}{2}}..] [...,^{2}...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                   authoryear
   before
                = COMMAND
   after = COMMAND
left = COMMAND
   left
             = COMMAND
   right
   INHERITS \setupbtx
2 REFERENCE
```

```
\btxalwayscitation [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..]
1 reference
                = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                   authorvear
                 = COMMAND
   before
                = COMMAND
   after
   left
                = COMMAND
               = COMMAND
   right
   INHERITS \setupbtx
2 KEY = VALUE
\btxalwayscitation [..., ...] [..., ...]
   default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
 REFERENCE
\btxauthorfield {...,*...}
* initials firstnames vons surnames juniors
\btxdetail {...,*...}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
   vearfiled NAME
\btxdirect {...,*...}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
\btxdoif \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
    yearfiled NAME
2 TRUE
\btxdoifcombiinlistelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
   NAME
   NAME
3
   TRUE
   FALSE
\btxdoifelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
```

- 1 address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language month monthfiled nationality note number one two organization pages publisher school series title type volume year yearfiled NAME
- 2 TRUE
- 3 FALSE

```
\btxdoifelsecombiinlist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
```

- 1 NAME
- 2 NAME
- 3 TRUE
- FALSE

```
\btxdoifelsesameasprevious \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
```

- 1 address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language month monthfiled nationality note number one two organization pages publisher school series title type volume year yearfiled NAME
- 2 TRUE
- 3 FALSE

```
\btxdoifelsesameaspreviouschecked \{\ldots, 1, \ldots, 2, \ldots, 3, \ldots, 3, \ldots, 4, \ldots, 4, \ldots\}
  always doublesided
2 address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
3 TRUE
4 FALSE
\btxdoifelseuservariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 KEY
2 TRUE
3 FALSE
\btxdoifnot \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
   TRUE
\btxdoifsameaspreviouscheckedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
   always doublesided
2 address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
3 TRUE
4 FALSE
\btxdoifsameaspreviouselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
   yearfiled NAME
   TRUE
3 FALSE
\btxdoifuservariableelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   KEY
2
   TRUE
3 FALSE
\btxexpandedjournal {...,*...}
* NAME
\btxfield {...,*...}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
   vearfiled NAME
\btxfieldname {...,*...}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
   yearfiled NAME
\btxfieldtype {...,*...}
   address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language
   month monthfiled nationality note number one two organization pages publisher school series title type volume year
   vearfiled NAME
\btxfirstofrange {...,*...}
```

* volume pages

```
\btxflush {...,*...}
```

address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language month monthfiled nationality note number one two organization pages publisher school series title type volume year yearfiled NAME

\btxflushauthor [..., ...] $\{..., ...\}$

1 num normal normalshort inverted invertedshort

author editor

\btxflushauthorinverted $\{\dots, \dots\}$

* author editor

\btxflushauthorinvertedshort {...,*...}

* author editor

\btxflushauthorname {...,*...}

* author editor

\btxflushauthornormal {...,*...}

* author editor

\btxflushauthornormalshort {...,*...}

* author editor

\btxflushsuffix

\btxfoundname {...,*...}

address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language month monthfiled nationality note number one two organization pages publisher school series title type volume year ${\tt yearfiled}\ {\tt NAME}$

\btxfoundtype {...,*...}

* address assignee author booktitle chapter day dayfiled edition editor howpublished institution journal language month monthfiled nationality note number one two organization pages publisher school series title type volume year

\btxhybridcite $[... \stackrel{1}{=}..]$ $[..., \stackrel{2}{\cdot}...]$ OPT

1 reference = REFERENCE

alternative = default category entry short page num textnum year index tag keywords author authoryears authornum authorvear

before = COMMAND after = COMMAND = COMMAND left right = COMMAND INHERITS \setupbtx

2 REFERENCE

\btxhybridcite $[.. \stackrel{1}{=} ..]$ $[.. \stackrel{2}{=} ..]$

1 reference = REFERENCE

alternative = default category entry short page num textnum year index tag keywords author authoryears authornum

authoryear = COMMAND before = CUMMAND = COMMAND after left

right INHERITS \setupbtx

2 KEY = VALUE

```
\btxhybridcite [\dots, 1, \dots] [\dots, 2, \dots]
default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
REFERENCE
\btxhybridcite \{\dots, \dots\}
* REFERENCE
\btxlabellanguage
\btxlabeltext {...,*...}
\btxlistcitation [... \stackrel{1}{=}..] [..., ^2,...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
   before = COMMAND
after = COMMAND
left = COMMAND
right = COMMAND
   INHERITS \setupbtx
2 REFERENCE
\btxlistcitation [..\frac{1}{2}..] [..\frac{2}{2}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                   authoryear
   before = COMMAND
   after = COMMAND
left = COMMAND
right = COMMAND
   INHERITS \setupbtx
2 KEY = VALUE
\btxlistcitation [\ldots, 1] [\ldots, 2]
1 default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
2 REFERENCE
\btxloadjournalist [...,*...]
\btxoneorrange \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}

    volume pages
    TRUE

3 FALSE
\btxremapauthor [..., ...] [..., ...]
1 TEXT
2 TEXT
\verb|\btxsavejournalist[...,*...]|
* FILE
\btxsetup {...,*...}
* NAME
```

```
\btxsingularorplural {..., ...} {..., ...} {..., ...}
1 editor producer director
2 TRUE
3 FALSE
\btxsingularplural \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
1 editor producer director
2 TRUE
3 FALSE
\btxtextcitation [..\frac{1}{2}...] [..., ...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
   before = COTAL
after = COMMAND
left = COMMAND
... = COMMAND
... = COMMAND
                    authorvear
    INHERITS \setupbtx
2 REFERENCE
\btxtextcitation [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                    authoryear
   before = COMMAND
after = COMMAND
left = COMMAND
---- = COMMAND
   INHERITS \setupbtx
2 KEY = VALUE
\btxtextcitation [..., 1] [..., 2]
default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
REFERENCE
\buildmathaccent \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 CHARACTER
2 CHARACTER
\buildtextaccent \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 CHARACTER
2 CHARACTER
\buildtextbottomcomma \{\dots, *, \dots\}
* CHARACTER
\buildtextbottomdot \{\dots, \dots, \dots\}
* CHARACTER
\buildtextcedilla \{\dots, \dots\}
* CHARACTER
\buildtextgrave \{\dots, *,\dots\}
* CHARACTER
\buildtextmacron \{\dots, *, \dots\}
* CHARACTER
```

```
\verb|\buildtextognek| \{\dots, ^*, \dots\}|
 * CHARACTER
\button [..\frac{1}{2}..] {..., ...} [..., 3,...]
1 INHERITS \setupbutton
2 TEXT
3 REFERENCE
\BUTTON [..\frac{1}{2}..] {...,^2...} [...,^3...]
1 INHERITS \setupbutton
2 TEXT
3 REFERENCE
\but [..., ...] ... ... \\
1 REFERENCE
2 TEXT
\but [..., ...] [.2.]
1 REFERENCE
2 REFERENCE
\Caps {...,*...}
 * TEXT
 \Character {...,*...}
 * NUMBER
 \Characters {...,*...}
 * NUMBER
 \CONTEXT
 \ConTeXt
 \Context
 \ConvertConstantAfter 1:noargument {..., ...} {..., ...}
1 CSNAME
2 TEXT
3 TEXT
\ConvertToConstant l:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 CSNAME
2 TEXT
3 TEXT
\calligraphic
 \c \{\dots, \dots\}
 * TEXT
 \catcodetablename
```

```
\cbox ....1 ... {....2 ...}
  1 TEXT
  2 CONTENT
  \centeraligned {...*...}
  * CONTENT
  \centerbox .. .^1 ... \{ ... .^2 ... \}
 1 TEXT
2 CONTENT
  \verb|\centeredbox| \dots 1^1 \dots \{ \dots 2^2 \dots 1 \}
 1 TEXT
2 CONTENT
  \centeredlastline
  \centerednextbox \dots 1 \cdot \{\dots \dots \cdot \cdo
 1 TEXT
2 CONTENT
  \centerline {.. .*. ..}
  * CONTENT
  \cfrac [..., 1 ...] {....} {....}
1 lcrlllclrclcccrlrcr

CONTENT

CONTENT

CONTENT
  \chapter [...] {...,...}
 OPT
1 REFERENCE
2 TEXT
  \character {...,*...}
  * NUMBER
  \CHARACTERKERNING [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}

    NUMBER
    TEXT

  \characters {...,*...}
  * NUMBER
  \chardescription \{\ldots, *\ldots\}
  * NUMBER
  \charwidthlanguage
  \check {...,*...}
  * CHARACTER
```

```
\checkcharacteralign {...*...}
* CONTENT
\checkedchar \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NUMBER
2 CHARACTER
\checkedfiller {...,*...}
* sym symbol rule width space NAME COMMAND
\verb|\checkedstrippedcsname| 1: noar gument|
* CSNAME
\verb|\checkedstrippedcsname| ....^*. ...
\checkinjector [...,*...]
\checknextindentation [\dots, \dots]
* yes no auto
\checknextinjector [...,*...]
\checkpage [..., ...] [... \stackrel{2}{=}..]
1 NAME
2 INHERITS \setuppagechecker
\checkparameters [...,*...]
* TEXT
\checkpreviousinjector [...,*...]
* NAME
\checksoundtrack \{\dots, *\dots\}
* NAME
\checktwopassdata \{\dots, *,\dots\}
* NAME
\chem \{..., 1,...\} \{..., 2,...\} \{..., 3,...\}
1 TEXT
2 TEXT
3 TEXT
\chemical [..., ...] [...] [...]
1 NAME
2 TEXT
3 TEXT
```

```
\chemicalbottext \{\dots, *, \dots\}
* TEXT
\chemicalmidtext \{\dots, *,\dots\}
* TEXT
\chemicalsymbol [...,*...]
* NAME
\chemicaltext \{\dots, *, \dots\}
* TEXT
\chemicaltoptext \{\dots, *, \dots\}
* TEXT
\chineseallnumerals {...,*...}
* NUMBER
\chinesecapnumerals \{\dots, \dots, \dots\}
* NUMBER
\chinesenumerals {...,*...}
* NUMBER
\citation [...^{\frac{1}{2}}..] [...,^{2}...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
               authoryear = COMMAND
   before
            = COMMAND
   after
   left
               = COMMAND
               = COMMAND
   right
   INHERITS \setupbtx
2 REFERENCE
\citation [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
             authoryear = COMMAND
   before
   after = COMMAND
left = COMMAND
               = COMMAND
   right
   INHERITS \setupbtx
2 KEY = VALUE
\citation [\ldots, 1] [\ldots, 2]
default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
2 REFERENCE
\citation {...,*...}
* REFERENCE
```

```
\cite [..=.] [...,..]
OPT 1 reference = REFERENCE
    alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                    authoryear
                 = COMMAND
    before
   after = COMMAND
left = COMMAND
right = COMMAND
    INHERITS \setupbtx
2 REFERENCE
\cite [.. \stackrel{1}{=} ..] [.. \stackrel{2}{=} ..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
   authorye
before = COMMAND
after = COMMAND
left = COMMAND
right = COMMAND
                    authoryear
    INHERITS \setupbtx
2 KEY = VALUE
\cite [\ldots, 1, \ldots] [\ldots, 2, \ldots]
OPT

default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
\cite \{\dots, \dots\}
* REFERENCE
\clap {...*...}
* CONTENT
\classfont \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 FONT
\cldcommand \{\ldots, \ldots, \ldots\}
* COMMAND
\verb|\cldcontext {...,*...}|
* COMMAND
\cldloadfile {...,*...}
* FILE
\cldprocessfile \{\dots, *, \dots\}
\cleftarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\clip [...^{\frac{1}{2}}..] {.....}
1 INHERITS \setupclipping
2 CONTENT
```

```
\clonefield [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 NAME
4 NAME
\collect {...*...}
* CONTENT
\collectedtext [.. \stackrel{1}{=}..] [... \stackrel{2}{=}..] \{..., \stackrel{3}{,}...\} \{..., \stackrel{4}{.}...\}
                        OPT
1 INHERITS \setupcollector
2 style = STYLE COMMAND color = COLOR
   INHERITS \setupframed
3 TEXT
4 CONTENT
\collectexpanded \{\dots ^* \dots \}
* CONTENT
\color [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 COLOR
2 CONTENT
\colorbar [.*.]
* COLOR
\colorcomponents \{\dots, *, \dots\}
\colored [..., 1,...] {.....}
1 COLOR
2 CONTENT
\colored [..\frac{1}{2}...] {.....}
1 INHERITS \definecolor
2 CONTENT
\colorvalue {...,*...}
* COLOR
\column [.\overset{*}{\ldots}]
* INHERITS \columnbreak
\columnbreak [.*.]
_{\rm OPT} * yes no preference local force first last NUMBER NAME
```

```
\combinepages [..., ...] [..= 2..]
1 FILE
2 alternative = \underline{a} b c horizontal vertical
  backgroundcolor = COLOR
\commalistelement
\commalistsentence [.1] [.2]
2 TEXT
\commalistsize
\comment [..., 1] [... = ...] \{..., 3]
1 TEXT
2 INHERITS \setupcomment
3 TEXT
\COMMENT [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\}
1 TEXT
2 INHERITS \setupcomment
3 TEXT
\comparecolorgroup [...,*...]
* NAME
\comparedimension \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 DIMENSION
2 DIMENSION
\comparedimensioneps \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 DIMENSION
2 DIMENSION
\comparepalet [...,*...]
\completebtxrendering [\dots, 1, \dots] [\dots^{\frac{2}{2}} \dots]
1 NAME
2 INHERITS \setupbtxrendering
\completeCOMBINEDLIST [..*..]
* INHERITS \setuplist
```

```
\completecontent [..*..]
* INHERITS \setuplist
\completeindex [..\stackrel{*}{=}..]
* INHERITS \setupregister
\completelist [..., ...] [..=^2..]
1 LIST 2 INHERITS \setuplist
\complete list of abbreviations [.. \cdot *..]
* INHERITS \setupsynonyms
\completelistofchemicals [..\stackrel{*}{=}..]
* INHERITS \setuplist
\completelistoffigures [..*..]
* INHERITS \setuplist
\complete list of FLOATS [.. \stackrel{*}{=} ...]
* INHERITS \setuplist
\completelistofgraphics [..*..]
* INHERITS \setuplist
\verb|\completelistofintermezzi [.. \stackrel{*}{=} ..]|
* INHERITS \setuplist
\verb|\complete list of logos [.. \*= ...]|
* INHERITS \setupsorting
\completelistofpublications [..., ...] [..\frac{2}{2}..]
1 NAME
2 INHERITS \setupbtxrendering
\completelistofsorts [..., ...] [... \stackrel{2}{=}..]
1 SINGULAR
2 INHERITS \setupsorting
\completelistofSORTS [..*=..]
* INHERITS \setupsorting
\completelistofsynonyms [..., ...] [..=^2..]
1 SINGULAR
2 INHERITS \setupsynonyms
\completelistofSYNONYMS [..*..]
* INHERITS \setupsynonyms
```

```
\verb|\completelistoftables [.. \*= ...]|
* INHERITS \setuplist
\completepagenumber
\completeregister [\dots, 1] [\dots^2]
1 NAME
2 INHERITS \setupregister
\complete REGISTER [.. \stackrel{*}{=} ..]
* INHERITS \setupregister
\complexorsimpleempty 1:noar*gument
* CSNAME
\complexorsimpleempty \{\dots, \dots, \dots\}
* TEXT CSNAME
\complexorsimple 1:noargument
* CSNAME
\complexorsimple \{\dots, *\dots\}
* TEXT CSNAME
\component [...,*...]
* FILE
\component .. .*. ..
* FILE
\composedcollector \{\dots, \dots\}
* NAME
\verb|\composedlayer {...,*...}|
* NAME
\compresult
\com ...*...\\
* TEXT
\constantdimen l:noargument
* CSNAME
\constantdimenargument 1:noar*gument
* CSNAME
\verb|\constantemptyargument| 1: noargument|
* CSNAME
```

```
\constantnumber 1:noargument
* CSNAME
\constantnumberargument 1:noargument
* CSNAME
\contentreference [...^1] [...^2] [...^3]
1 REFERENCE
2 INHERITS \setupframed
3 CONTENT
\continuednumber \{\dots, *, \dots\}
* NUMBER
\continueifinputfile {...,*...}
* FILE
\convertargument ....\to 1:noargument
1 TEXT
2 CSNAME
\convertcommand 1:noargument \to 1:noargument
1 CSNAME
2 CSNAME
\convertedcounter [..., ...] [..=2..]
2 INHERITS \setupcounter
\converteddimen \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 DIMENSION
2 ex em pt in cm mm sp bp pc dd cc nc
\convertedsubcounter [..., ...] [..., ...] [...\frac{3}{2}...]
2 NUMBER NUMBER:NUMBER NUMBER:* NUMBER:all
3 INHERITS \setupcounter
\convertmenth \{\ldots, *, \ldots\}
* NUMBER
\convertnumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 empty default none month month:mnem character Character characters Characters a A Numbers word words Word Words n
        {\tt N} \hbox{ romannumerals Romannumerals i Ir R KR RK greek Greek g G abjadnumerals abjadnodotnumerals abjadnaivenumerals}\\
        thain umerals \ devanagarinumerals \ gurmurk hinumerals \ gujaratinnumerals \ tibetannumerals \ greek numerals \ Greek nume
        arabicnumerals persiannumerals arabicecnumerals arabicdecimals persiandecimals koreannumerals koreanparentnumerals
        koreancirclenumerals kr kr-p kr-c chinesenumerals chinesecapnumerals chineseallnumerals cn cn-c cn-a sloveniannumerals
        {\tt slovenianNumerals\ spanishnumerals\ spanishNumerals\ mathgreek\ set} {\tt \_0\ set} {\tt \_1\ set} {\tt \_2\ set} {\tt \_3\ continued\ NAME}
2 NUMBER
\convertvalue .. ... \to l:noargument
1 NAME
2 CSNAME
\convertvboxtohbox
```

```
\copybtxlabeltext [..., ...] [..=^2..]
1 LANGUAGE
2 KEY = KEY
\copyfield [..., ...] [..., ...]
1 NAME
2 NAME
\copyheadtext [\dots, 1] [\dots]
1 LANGUAGE
2 KEY = KEY
\copylabeltext [..., ...] [..=2..]
1 LANGUAGE
2 KEY = KEY
\copyLABELtext [..., ...] [..\stackrel{2}{=}..]
1 LANGUAGE
2 KEY = KEY
\label{local_copy_mathlabel} $$ \copy mathlabeltext [..., ...] [..=^2..] $$
1 LANGUAGE
2 KEY = KEY
\copyoperatortext [..., 1,...] [..\frac{2}{2}...]
1 LANGUAGE
2 KEY = KEY
\copypages [..., ...] [..\frac{2}{-}..] [..\frac{3}{-}..]
1 FILE
2 marking = on <u>off</u>
offset = DIMENSION
n = NUMBER
3 INHERITS \setupexternalfigure
\copyparameters [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 TEXT
2 TEXT
3 KEY
\copyposition \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\copyprefixtext [..., ...] [... \stackrel{?}{=} ...]
1 LANGUAGE
2 KEY = KEY
\copytaglabeltext [..., 1] [..=2..]
1 LANGUAGE
2 KEY = KEY
\copyunittext [..., ...] [..=2..]
1 LANGUAGE
2 KEY = KEY
```

```
\correctwhitespace \{\dots, *\dots\}
* CONTENT
\countersubs [..., ...] [..., ...] [..., ...]
1 NAME
2 NUMBER
\counttoken .. . ^1 .. \in .. . ^2 .. \to 1:noar^3gument
2 TEXT
3 CSNAME
\counttokens .. . 1. .. \to 1:noargument
1 TEXT
2 CSNAME
\cramped {...*...}
* CONTENT
\crampedclap \{\dots, *\dots\}
* CONTENT
\crampedllap \{\dots, *\dots\}
* CONTENT
\crampedrlap \{\dots, *\dots\}
* CONTENT
\crightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\crightoverleftarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
1 TEXT
2 CONTENT
\ctxcommand {...,*...}
* COMMAND
\ctxdirectcommand {...,*...}
* COMMAND
\ctxdirectlua {...,*...}
* COMMAND
\ctxfunction \{\dots, *, \dots\}
* NAME
```

\CTXFUNCTIONDEFINITION
\CTXFUNCTION
\ctxlatecommand {,*} * COMMAND
\ctxlatelua {,*} * COMMAND
\ctxloadluafile {,*} * FILE
\ctxlua {,*} * COMMAND
\ctxluabuffer [,*] * BUFFER
\ctxluacode {,*} * COMMAND
\ctxreport {,*} * COMMAND
\ctxsprint {,*} * COMMAND
\currentassignmentlistkey
\currentassignmentlistvalue
\currentbtxuservariable {,*} * KEY
\currentcommalistitem
\currentcomponent
\currentdate [.*.] OPT * yes moth day weekday y yy Y m mm M d dd D w W space \u month:mnem m:mnem d:ord day:ord dd:ord D:ord TEXT
\currentenvironment
\currentfeaturetest
\currentheadnumber
\currentinterface

```
\currentLABEL [.1] {...,2...}
1 REFERENCE
\currentlanguage
\currentlistentrydestinationattribute
\currentlistentrylimitedtext \{\dots, \dots\}
* TEXT
\currentlistentrynumber
\currentlistentrypagenumber
\currentlistentryreferenceattribute {...,*...}
* number text pagenumber all
\currentlistentrytitle
\verb|\currentlistentrytitlerendered|
\currentlistsymbol
\currentmainlanguage
\currentmessagetext
\verb|\currentmoduleparameter {...,*...}|
* KEY
\currentoutputstream
\currentproduct
\currentproject
\currentregime
\currentregisterpageuserdata {...,*...}
* KEY
\currentresponses
\currenttime [.*.]
* h m TEXT
\currentvalue
\currentxtablecolumn
```

```
\currentxtablerow
\d {...,*...}
* CHARACTER
\datasetvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 NAME NUMBER
3 KEY realpage
\date [.. = ..] [...]
1 d = NUMBER
    m = NUMBER
y = NUMBER
2 INHERITS \currentdate
\dayoftheweek \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}

    NUMBER
    NUMBER
    NUMBER

\dayspermonth \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}

    NUMBER
    NUMBER

\dbinom \{\ldots \overset{1}{\ldots} \ldots\} \{\ldots \overset{2}{\ldots} \ldots\}
1 CONTENT
2 CONTENT
\texttt{\ddot}\ \{\dots,,\dots\}
* CHARACTER
\decrementcounter [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 NUMBER
\decrementedcounter [...,*...]
* NAME
\decrementpagenumber
\decrementsubpagenumber
\decrementvalue \{\dots, *, \dots\}
* NAME
\decrement 1:noar*gument
* CSNAME
\decrement [.. *..]
* CSNAME NUMBER
\defaultinterface
```

```
\defaultobjectpage
 \defaultobjectreference
\label{eq:local_sum} $$ \ensuremath{\mbox{\sc def}} 1: noar\ensuremath{\mbox{\sc dument}} \dots \ensuremath{\mbox{\sc local}} \ensuremath{\mbox{\sc local}} \ensuremath{\mbox{\sc local}} \dots \ensuremath{\mbox{\sc local}} 
 2 CHARACTER NUMBER
 3 COMMAND
\label{lem:lemma:defconverted} $$ \defconverted argument 1: noar gument {\dots, \dots}$
1 CSNAME
 2 TEXT
 \defconvertedcommand 1:noargument 1:noargument
 1 CSNAME
2 CSNAME
 \label{eq:loss_def} $$ \def converted value 1: noar function $\{\dots, 2, \dots\}$ $$
 1 CSNAME
2 NAME
\define [..., ...] 1:noargument \{..., ...\}
1 NUMBER
          CSNAME
 3 CONTENT
 2 CHARACTER
3 CHARACTER
\defineactivecharacter ... ^1. ... \{\ldots, ^2,\ldots\}
 1 CHARACTER
 2 COMMAND
 \definealternativestyle [...]^2 [..., ...]
 1 NAME
          COMMAND
3 COMMAND
\defineanchor [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 4] [\ldots, 4]
 1 NAME
2 NAME
3 INHERITS \setuplayer
4 INHERITS \setuplayer
           INHERITS \setupframed
\defineattachment [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3]
1 NAME
2 NAME
3 INHERITS \setupattachment
 \defineattribute [..., ...] [...]
 2 <u>local</u> global <u>public</u> private
```

```
\definebackground [..., 1] [..., 2] [... 3] [... 3] [... [...] [... [...
 1 NAME
 2 NAME
 3 INHERITS \setupbackground
 \definebar [..., \definebar [..., \definebar [...] [...] [...] [...] 0PT 0PT
 1 NAME
 2 NAME
 3 INHERITS \setupbar
 \defineblock [..., ...] [..., ...] [...\frac{3}{1}...]
 1 NAME
        NAME
 3 INHERITS \setupblock
 \label{eq:continuous_continuous_continuous} $$ \define body for ten vironment [..., ...] [..., ...] [..., ...] [..., ...] 

        1
        NAME

        2
        default DIMENSION

        3
        big
        =
        DIMENSION NUMBER

        small
        =
        DIMENSION NUMBER

        b
        =
        DIMENSION NUMBER

        c
        =
        DIMENSION NUMBER

        d
        =
        DIMENSION NUMBER

        text
        =
        DIMENSION NUMBER

        x
        =
        DIMENSION NUMBER

        xx
        =
        DIMENSION NUMBER

        script
        =
        DIMENSION NUMBER

        scriptscript
        =
        DIMENSION NUMBER

        interlinespace
        =
        DIMENSION

         interlinespace = DIMENSION
                             = slanted italic STYLE COMMAND
                                           = NUMBER
 \definebodyfontswitch [..., ...] [...]
 2 INHERITS \setupbodyfont
 \definebodyfont [ \begin{array}{c} 1 \\ 0 \end{array} ] \ [ \begin{array}{c} 2 \\ 0 \end{array} ] \ [ \begin{array}{c} 3 \\ 0 \end{array} ] \ [ \begin{array}{c} 4 \\ - \end{array} ]
 1 NAME default
1 NAME default
2 NAME DIMENSION
3 rm ss tt hw cg
4 tf = FILE
bf = FILE
it = FILE
sl = FILE
bi = FILE
        bs = FILE
sc = FILE
mr = FILE
         mrlr = FILE
         mrrl = FILE
        mb = FILE
mblr = FILE
        mbrl = FILE
 \definebodyfont [.1] [.2] [.3] [..4]
 1 NAME default
2 NAME DIMENSION
3 <u>rm</u> ss tt hw cg
4 NAME
```

```
\definebreakpoint [..., ...] [..., ...] [... \stackrel{3}{=}..]
1 NAME
2 CHARACTER
3 type = 1 2 3 4 5
nleft = NUMBER
     nleft
    nright = NUMBER
nright = NUMBER
left = COMMAND
middle = COMMAND
right = COMMAND
     language = LANGUAGE
\definebreakpoints [\dots, \dots]
* NAME
\definebtx [..., ...] [..., ...] [...\frac{3}{2}...] [..\frac{3}{2}...]
2 NAME
3 INHERITS \setupbtx
\definebtxdataset [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 INHERITS \setupbtxdataset
\definebtxregister [...,\definebtxregister] [...,\definebtxregister] [...\frac{3}{2}...]

    NAME
    NAME
    INHERITS \setupbtxregister

\definebtxrendering [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots]
2 NAME
3 INHERITS \setupbtxrendering
\definebuffer [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots] [\dots]
2 BUFFER
3 INHERITS \setupbuffer
\definebutton [...,\delta..] [...,\delta..] [...\frac{3}{2}...]
1 NAME
2 NAME
3 INHERITS\setupbutton
\definecapitals [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots] [\dots]
1 NAME
NAMEINHERITS \setupcapitals
\definecharacter \dots 1 \dots 2 \dots 2
1 CHARACTER
2 NUMBER
\definecharacterkerning [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots]
1 NAME
2 NAME
3 INHERITS \setupcharacterkerning
```

```
\definecharacterspacing [\dots, *, \dots]
* NAME
\definechemical [\ldots, 1] \{\ldots, 2]
1 NAME
2 CONTENT
\definechemicals [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots]
2 NAME
3 INHERITS\setupchemical
\definechemical symbol [\ldots, 1] [\ldots, 2]
1 NAME
2 TEXT
\definecollector [ \dots , \dots ] \ [ \dots , \dots ] \ [ \dots , \dots ] \ [ \dots , \dots ]
NAMEINHERITS \setupcollector
\definecolorgroup [..., ...] [..., ...] [x:y^3:z=]
2 gray <u>rgb</u> cmyk spot
3 TRIPLET
\definecolor [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 r = NUMBER
   g = NUMBER
b = NUMBER
   c = NUMBER
   m = NUMBER
    y = NUMBER
    k = NUMBER
    h = NUMBER
    s = NUMBER
    v = NUMBER
    x = NUMBER
    a = NUMBER none normal multiply screen overlay softlight hardlight colordodge colorburn darken lighten difference
         exclusion hue saturation color luminosity
    t = NUMBER
\definecolor [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 COLOR
\definecolumnbreak [\ldots, 1] [\ldots]
1 NAME
2 yes no preference local force first last NUMBER
\definecombination [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots]
1 NAME
2 NAME
3 INHERITS \setupcombination
\definecombinedlist [..., ...] [...] [... 3 ...]
1 NAME
2 LIST
3 INHERITS \setuplist
```

```
\definecommand \dots \stackrel{1}{\dots} \dots \stackrel{2}{\dots} \dots
 1 CHARACTER
 2 COMMAND
 \definecomment [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots] OPT OPT
2 NAME
3 INHERITS \setupcomment
 \definecomplexorsimpleempty 1:noargument
 * CSNAME
 \definecomplexorsimpleempty {...,*...}
 * TEXT CSNAME
 \definecomplexorsimple l:noargument
* CSNAME
 \definecomplexorsimple {...,*...}
* TEXT CSNAME
\defineconversionset [..., ...] [...] [...] [...]
 1 NAME SECTIONBLOCK: NAME
 2 NAME PROCESSOR->NAME
3 NAME PROCESSOR->NAME
\defineconversion [\ldots, \frac{1}{1}, \ldots] [\ldots, \frac{2}{1}, \ldots] [\ldots, \frac{3}{1}, \ldots]
1 LANGUAGE
2 NAME
3 CSNAME
\defineconversion [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3]
 1 LANGUAGE
2 NAME
3 TEXT
\definecounter [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, \frac{3}{2}, \ldots]
             NAME
NAMEINHERITS \setupcounter
\definedataset [...,\dots,...] [...,\dots,...] [...\frac{3}{2}...] \quad \text{OPT} \quad \text{OPT}
 2 NAME
 3 INHERITS \setupdataset
\definedelimitedtext [..., ...] [..., ...] [... = ...] [... = ...]
1 NAME
2 NAME
3 INHERITS \setupdelimitedtext
\definedescription [\ldots, 1] [\ldots, 2] [\ldots, 3] 
           NAME
3 INHERITS \setupdescription
```

```
\definedfont [...,*...]
* FONT
\defineeffect [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots] [\dots]
2 NAME
3 INHERITS \setupeffect
\defineenumerations [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 NAME
3 INHERITS \setupenumeration
\defineexpandable [..., 1:noargument \{... 3...}
   NUMBER
   CSNAME
3 CONTENT
\defineexternalfigure [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3]
NAME
INHERITS \setupexternalfigure
\definefallbackfamily [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots] [\dots, 4, \dots]
2 <u>rm</u> ss tt mm hw cg roman serif regular sansserif sans support teletype type mono handwritten calligraphic math
   mathematics
3 FONT
4 rscale
              = NUMBER
   designsize = default auto
   goodies = FILE
              = NUMBER NAME
   range
              = NUMBER NAME
   offset
             = yes <u>no</u>
   force = yes no features = NAME
              = TEXT
   tf
              = TEXT
   bf
              = TEXT
   it
              = TEXT
   sl
              = TEXT
   bi
               = TEXT
   bs
\definefallbackfamily [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 4]
2 <u>rm</u> ss tt mm hw cg roman serif regular sansserif sans support teletype type mono handwritten calligraphic math
   mathematics
3 FONT
4 NAME
\definefield [..., 1] [..., 2] [..., 3] [..., 3] [..., 5]
   radio sub text line push check signature
3 NAME
4 NAME
5 NAME
\definefieldbody [..., ...] [..., ...] [...\frac{3}{2}...]
1 NAME
2 NAME
3 INHERITS \setupfieldbody
```

```
\definefieldbodyset [..., ...] [...]
1 NAME
2 NAME
\definefieldcategory [..., 1] [..., 2] [...] [...]
2 NAME
3 INHERITS \setupfieldcategory
\definefieldstack [..., ...] [... = ...]
1 NAME
NAMEINHERITS \setupfieldcategory
\definefiguresymbol [..., ...] [..., ...] [..., ...]
1 NAME
2 FILE NAME
3 INHERITS \externalfigure
\definefileconstant \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\definefilefallback [..., ...] [...]
2 FILE
\definefilesynonym [..., ...] [..., ...]
1 NAME
2 FILE
\definefiller [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 0PT 0PT
1 NAME
2 NAME
3 INHERITS \setupfiller
\definefirstline [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 INHERITS \setupfirstline
\definefittingpage [..., 1] [..., 2] [... = ...]
1 NAME
NAMEINHERITS \setupfittingpage
\label{eq:define_continuous_continuous} $$ \define float [..., ...] [..., ...] [..., ...] [..., ...] $$
1 SINGULAR
2 PLURAL
3 INHERITS \setupfloat
\definefloat [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 SINGULAR
2 PLURAL
3 SINGULAR
```

```
\definefontalternative [...,*...]
* NAME
\label{eq:continuous_continuous_continuous} $$ \define fontfallback [..., ...] [..., ...] [..., ...] [..., ...] [...] $$
1 NAME
2 FONT NAME
2 FORT NAME
3 NAME NUMBER
4 rscale = NUMBER
force = yes no
check = yes no
offset = NUMBER NAME
\definefontfamilypreset [..., ...] [..., ...]
2 NAME
\definefontfamily [..., ...] [..., ...] [..., ...] [... \stackrel{4}{=}..]
2 <u>rm</u> ss tt mm hw cg roman serif regular sansserif sans support teletype type mono handwritten calligraphic math
   mathematics
3 FONT
4 rscale
                = NUMBER
    designsize = default auto
   goodies = FILE
features = NAME
                = FILE
              = TEXT
= TEXT
   tf
   bf
               = TEXT
    sl
                = TEXT
                = TEXT
    bi
                = TEXT
    bs
                = TEXT
\definefontfamily [..., ...] [..., ...] [..., ...] [..., ...] [...]
2 \quad \underline{\text{mm}} ss tt mm hw cg roman serif regular sansserif sans support teletype type mono handwritten calligraphic math
   mathematics
3 FONT
4 NAME
```

```
\definefontfeature [..., ...] [..., ...] [... = ...]
    NAME
2 NAME
3 language
                         = NAME
                         = NAME auto
    script
                         = node base auto none
    mode
    liga
                         = yes no
                         = yes no
    kern
                         = yes no
    extrakerns
    tlig
                         = yes no
                          = yes no
    trep
    missing
                         = yes no
                         = yes no
    dummies
                         = yes no
    analyze
                         = yes no
    unicoding
                        = NAME
    expansion
                        = NAME
= yes no
    protrusion
    nostackmath
    realdimensions = yes no
    title = yes no
textitalics = yes no
mathitalics = yes no
slant = NUMBER
    dimensions
    slant = NUMBER
extend = NUMBER
dimensions = NUMBER
boundingbox = yes no
compose = yes no
char-ligatures = yes no
    compat-ligatures = yes no
   compat-ligatures = yes no goodies = FILE extrafeatures = yes no featureset = NAME colorsheme = NAME mathdimensions = NAME keepligatures = yes no auto devanagari = yes no features = yes no
                         = yes no
    tcom
                         = yes no
    anum
                         = yes no
    mathsize
    decomposehangul = yes no
    mathalternatives = yes no
    mathgaps
                      = yes no
                          = yes <u>no</u>
    NAME
\definefontfile [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, \frac{3}{2}, \ldots]
    NAME
2 FILE
3 features = NAME
    fallbacks = NAME
    goodies = NAME
    designsize = auto default
\definefontsize [\dots, *, \dots]
* NAME
\definefontsolution [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots]
    NAME
3 INHERITS \setupfontsolution
\definefontstyle [...] [..., ...]
    NAME
2 NAME
```

```
\label{eq:continuous_continuous_continuous} $$ \end{array} $$ \left[\dots, \frac{1}{2}, \dots\right] $$ \left[\dots, \frac{3}{2}, \dots\right] $$ \left[\dots, \frac{3}{2}, \dots\right] $$
 1 NAME
2 FONT
3 features
                                                                            = NAME
               fallbacks = NAME
goodies = NAME
                   designsize = auto default
\definefont [..., ...] [..., ...] [... \stackrel{3}{=}..]
 1 NAME
2 FONT
3 INHERITS \setupinterlinespace
\label{eq:define_sol} $$ \end{substrate} $$ \end{
1 NAME
2 FONT
3 NAME
\defineformula [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
NAMEINHERITS \setupformula
 \defineformulaalternative [\ldots, 1] [\ldots, 2] [\ldots, 3]
2 CSNAME
3 CSNAME
\defineframed [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots] [\dots] [\dots] [\dots] [\dots] [\dots]
2 NAME
3 INHERITS \setupframed
\defineframedcontent [..., ...] [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
 3 INHERITS \setupframedcontent
\label{eq:define med text operation} $$ \end{substitute} $$ $$ \end{substitute} $$ \lim_{0 \to T} \left[ \dots , \dots \right] \left[ \dots , \dots \right] \left[ \dots , \dots \right] $$ $$ $$ \end{substitute} $$ \end{s
 1 NAME
2 NAME
3 INHERITS \setupframedtext
 \definefrozenfont [\ldots, 1, \ldots] [\ldots, 2, \ldots]
 1 NAME
 2 FONT
 \defineglobalcolor [..., ...] [..=^2..]
 1 NAME
2 INHERITS \definecolor
 \defineglobalcolor [..., ...] [..., ...]
1 NAME
2 COLOR
 \definegraphictypesynonym [..., ...] [..., ...]
 1 NAME
 2 NAME
```

```
\definegridsnapping [..., ...] [.2.]
2 local global noheight nodepth box max min none line halfline first last minheight maxheight mindepth maxdepth
    top bottom strut NUMBER minheight:NUMBER maxheight:NUMBER mindepth:NUMBER maxdepth:NUMBER box:NUMBER top:NUMBER
    bottom: NUMBER offset: NUMBER
\definehbox [..., ...] [..., ...]
1 NAME
2 DIMENSION
\definehead [\dots, \dots] [\dots, \dots] [\dots, \frac{3}{0PT} [\dots]
    SECTION
3 INHERITS \setuphead
\defineheadalternative [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3]
\begin{array}{ll} 2 & {\tt NAME} \\ 3 & {\tt \it INHERITS} \ \backslash {\tt setupheadalternative} \end{array}
\definehelp [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots]
2 NAME
3 INHERITS \setuphelp
\definehigh [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots]
   NAME
2 NAME
3 INHERITS \setuphigh
\definehighlight [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots]
1 NAME
NAMEINHERITS \setuphighlight
\definehspace [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 3]
    NAME
2 NAME
3 DIMENSION
\definehypenationfeatures [..., ...] [..=^2..]
                       = TEXT
2 characters
   characters
hyphens = yes all rext
joiners = yes all TEXT
rightwords = NUMBER
bumbenmin = NUMBER
    lefthyphenmin = NUMBER
    righthyphenmin = NUMBER
lefthyphenchar = NUMBER
    righthyphenchar = NUMBER
    alternative
                      = original tex <a href="https://www.hyphenate">hyphenate</a> expanded traditional none
                       = tex
    rightedge
                        = word NUMBER
    rightchars
\defineindentedtext [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
    NAME
3 INHERITS \setupindentedtext
```

```
\defineindenting [..., ...] [.2.]
 2 CD:SIGNsmall CD:SIGNmedium CD:SIGNbig none no not first next yes always never odd even normal reset toggle
                  DIMENSION
\defineinitial [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
 1 NAME
 2 NAME
3 INHERITS \setupinitial
\defineinsertion [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
                NAME
3 INHERITS \setupinsertion
\defineinteraction [..., ...] [..., ...] [..., ...] [..., ...]
2 NAME
3 INHERITS \setupinteraction
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
2 NAME
3 INHERITS \setupinteractionbar
\defineinteractionmenu [..., ...] [..., ...] [...\frac{3}{2}...] [..\frac{3}{2}...]
1 NAME
2 NAME
3 INHERITS \setupinteractionmenu
\defineinterfaceconstant \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 NAME
 2 NAME
 \defineinterfaceelement \{\ldots_1^1\ldots\} \{\ldots_1^2\ldots\}
1 NAME
2 NAME
 \defineinterfacevariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\defineinterlinespace [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots] [\dots]
 1 NAME
2 NAME
3 INHERITS \setupinterlinespace
 \defineintermediatecolor [..., ...] [...] [...]
 1 NAME
2 COLOR NUMBER
3 a = NUMBER
                t = NUMBER
 \defineitemgroup [\dots, 1, \dots] [\dots, 2, \dots] [\dots, \frac{3}{9} \dots]
                NAME
3 INHERITS \setupitemgroup
```

```
\defineitems [..., ...] [..., ...] [..., ...] [..., ...]
2 NAME
3 INHERITS \setupitems
\definelabel [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 INHERITS \setuplabel
\definelabelclass [\ldots, 1] [\ldots, 2]

    NAME
    NUMBER

\definelayer [...,\definelayer [...,\definelayer] [...\definelayer] [...\definelayer] [...\definelayer]

    NAME
    NAME
    INHERITS \setuplayer

\definelayerpreset [\dots, 1, \dots] [\dots, \frac{2}{3} \dots]
1 NAME
2 INHERITS \setuplayer
\definelayerpreset [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 NAME
\definelayout [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] OPT
2 NAME
3 INHERITS \setuplayout
\definelinenote [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 0PT 0PT
2 NAME
3 INHERITS \setuplinenote
\definelinenumbering [..., ...] [..., ...] [..., ...] [..., ...]
2 NAME
3 INHERITS \setuplinenumbering
\definelines [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 INHERITS \setuplines
\definelist [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots] [\dots]
2 LIST
3 INHERITS \setuplist
\definelistalternative [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots]
3 INHERITS \setuplistalternative
```

```
\definelistextra [..., ...] [..., ...] [..., ...] [..., ...]
NAMEINHERITS \setuplistextra
\definelow [..., ...] [..., ...] [...\frac{3}{2}..]
1 NAME
2 NAME
3 INHERITS \setuplow
\definelowhigh [..., ...] [..., ...] [..., ...] [..., ...]

    NAME
    NAME
    INHERITS \setuplowhigh

\definelowmidhigh [..., ...] [..., ...] [..., ...] [..., ...]
NAMEINHERITS \setuplowmidhigh
\defineMPinstance [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots] [\dots]
2 NAME
3 INHERITS \setupMPinstance
\definemakeup [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots]
1 NAME
2 NAME
3 INHERITS \setupmakeup
\definemarginblock [..., 1] [..., 2] [..., 3] [..., 3] [..., 3] [..., 3] [..., 3] [..., 3]
1 NAME
2 NAME
3 INHERITS \setupmarginblock
\definemargindata [..., ...] [..., ...] [... = ...]
2 NAME
3 INHERITS \setupmargindata
\definemarker [...,*...]
* NAME
\definemarking [\dots, 1, \dots] [\dots, 2, \dots] [\dots, \frac{3}{2} \dots]
2 MARK
3 INHERITS \setupmarking

    NAME
    CHARACTER

\definemathalignment [..., ...] [..., ...] [...\frac{3}{0PT} ...]
1 NAME
3 INHERITS \setupmathalignment
```

```
\definemathcases [..., ...] [..., ...] [..., ...] [..., ...]
NAMEINHERITS \setupmathcases
\definemathcommand [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
2 \, ord op bin rel open close punct alpha inner \underline{\text{nothing}} limop nolop box
3 one two
4 COMMAND cd:oneargument cd:twoarguments
\definemathdoubleextensible [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots]
1 both vfenced
2 NAME
3 NUMBER
4 NUMBER
\definemathematics [\ldots, 1] [\ldots, 2] [\ldots, 3] 
3 INHERITS \setupmathematics
\definemathextensible [..., ...] [..., ...] [..., ...]
1 reverse mathematics text chemistry 2 NAME
3 NUMBER
\definemathfence [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]

    NAME
    NAME
    INHERITS \setupmathfence

\definemathfraction [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 0PT 0PT
NAMEINHERITS \setupmathfraction
\definemathframed [..., ...] [..., ...] [..., ...] [..., ...]
2 NAME
3 INHERITS \setupmathframed
\definemathmatrix [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots, 3] [\dots]
2 NAME
3 INHERITS \setupmathmatrix
\definemathornament [ \dots , 1 ] [ \dots , 2 ] [ \dots ] [ \dots ] [ \dots ]
            NAME
NAMEINHERITS \setupmathornament
\definemathoverextensible [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 top vfenced
2 NAME
3 NUMBER
```

```
\definemathovertextextensible [..., ...] [..., ...] [..., ...]
1 bothtext
2 NAME
3 NUMBER
\definemathradical [..., 1] [..., 2] [... 3] [... 3] [...]
1 NAME
2 NAME
3 INHERITS \setupmathradical
\definemathstackers [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 0PT 0PT 0PT
   NAME
3 INHERITS \setupmathstackers
\definemathstyle [..., ...] [...]
2 display text script scriptscript cramped uncramped normal packed small big
\definemathtriplet [..., 1] [..., 2] [..., 3] [..., 3] [..., 3] [..., 3] [..., 3] [..., 3]
1 NAME
2 NAME
3 TEXT
\label{eq:continuous_state} $$ \define mathunder extensible [..., ...] [..., ...] [..., ...] $$
1 bottom vfenced
2 NAME
3 NUMBER
\definemathundertextextensible [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots]
1 bothtext
2 NAME3 NUMBER
\definemathunstacked [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 wide2 NAME3 NUMBER
\definemeasure [..., ...] [..., ...]
1 NAME
2 DIMENSION
\verb| definemessageconstant {...,*...}|
* NAME
\definemixedcolumns [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
2 NAME
3 INHERITS \setupmixedcolumns
\definemode [...^1] [..., ...]
1 NAME
2 yes no keep
```

```
\definemultitonecolor [\dots, 1] [\dots, 2] [\dots, 2] [\dots, 3] [\dots, 4] [\dots, 4]
1 NAME
2 COLOR = NUMBER
3 INHERITS \definecolor
4 INHERITS \definespotcolor
\definenamedcolor [..., ...] [... \stackrel{2}{=}..]
1 NAME
2 INHERITS \definecolor
\definenamedcolor [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 COLOR
\definenamespace [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 name
              = TEXT
    parent = TEXT
style = yes no
    command = yes <u>no</u> list
    \definenarrower [..., ...] [..., ...] [... \stackrel{3}{=}..]
1 NAME
2 NAME
3 INHERITS \setupnarrower
\definenote [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 3]
1 NAME
2 NAME3 INHERITS \setupnote
\defineornament [..., ...] [..=2..] [..=3..]
2 alternative = \underline{a} b
    INHERITS \setupcollector
3 style = STYLE COMMAND color = COLOR
    INHERITS \setupframed
\defineornament [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
2 alternative = a \underline{b}
INHERITS \setuplayer

3 INHERITS \setuplayeredtext
\defineoutputroutine [..., ...] [..., ...] [...\frac{3}{2}...]
1 NAME
2 NAME
3 INHERITS \setupoutputroutine
\delineoutputroutinecommand [.*.]
\defineoverlay [.^1.] [...,^2...] [...,^3...]
1 NAME
2 NAME
3 COMMAND
```

```
\definepage [\ldots, 1, \ldots] [\ldots, 2, \ldots]
 1 NAME
 2 REFERENCE
 \definepagebreak [..., ...] [...]
 2 empty header footer dummy frame NUMBER +NUMBER default reset disable yes no makeup blank preference bigpreference
            left right even odd quadruple last lastpage start stop
\definepagechecker [..., \definepagechecker [..., \definepagechecker ]...
NAMEINHERITS \setuppagechecker
 \definepagegrid [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots]
1 NAME
2 NAME
 3 INHERITS \setuppagegrid
\definepagegridarea [\ldots, 1] [\ldots, 2] [\ldots, 3] 

    NAME
    NAME
    INHERITS \setuppagegridarea

\label{eq:definepagegridspan} $$ \left[\dots, \dots, \dots\right] \left[\dots, \dots, \dots\right] \left[\dots, \dots, \dots\right] \left[\dots, \dots, \dots\right] $$
2 NAME
3 INHERITS \setuppagegridspan
\definepageinjection [..., ...] [..., ...] [..., ...] [..., ...]
NAMEINHERITS \setuppageinjection
\definepageinjectionalternative [..., ...] [..., ...] [...\frac{3}{2}..]
2 NAME
{\tt 3} \quad {\tt \it INHERITS} \ {\tt \ \ } \\ {\tt \it etuppageinjectional ternative}
\definepageshift [..., ...] [..., ...] [..., ...]

    NAME
    horizontal vertical
    DIMENSION

\definepagestate [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
 1 NAME
2 NAME
3 INHERITS \setuppagestate
\definepairedbox [..., ...] [..., ...] [...\frac{3}{2}..]
 1 NAME
NAMEINHERITS \setuppairedbox
\definepalet [..., 1] [... = ...]
          NAME
 2 NAME = COLOR
```

```
\definepalet [..., ...] [..., ...]
1 NAME
2 NAME
\definepapersize [..., ...] [... = ...]
2 width
                 = DIMENSION
    height = DIMENSION
    top = COMMAND
bottom = COMMAND
left = COMMAND
right = COMMAND
    distance = DIMENSION
    page = INHERITS \setuppapersize
paper = INHERITS \setuppapersize
\definepapersize [\ldots, 1, \ldots] [\ldots, 2] [\ldots, 3]
1 NAME
2 INHERITS \setuppapersize
3 INHERITS \setuppapersize
\defineparagraph [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 0] [\ldots, 0] [\ldots, 0]
1 NAME
2 NAME
3 INHERITS \setupparagraph
\defineparagraphs [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, \frac{3}{2} \ldots]
2 NAME
3 INHERITS \setupparagraphs
\defineparallel [\ldots, 1, \ldots] [\ldots]^2
1 NAME
2 NAME
\verb| define par builder [...,*...]|
* NAME
\defineplacement [\dots, 1, \dots] [\dots, 2, \dots] [\dots, \frac{3}{2} \dots]
1 NAME
2 NAME
3 INHERITS \setupplacement
\definepositioning [..., 1] [..., 2] [... = ...] [... = ...]
1 NAME
NAMEINHERITS \setuppositioning
\defineprefixset [\ldots, 1] [\ldots, 2] [\ldots, 3]
1 NAME SECTIONBLOCK: NAME 2 SECTION
3 SECTION
\defineprocesscolor [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 3, \ldots]
1 NAME
2 COLOR
3 INHERITS \definecolor
```

```
\defineprocessor [..., ...] [..., ...] [..., ...] [..., ...]
NAMEINHERITS \setupprocessor
\defineprofile [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 INHERITS \setupprofile
\defineprogram [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 TEXT
3 TEXT
\definepushbutton [..., ...] [... \stackrel{?}{=} ...]
2 INHERITS \setupfieldcontentframed
\definepushsymbol [..., ...] [..., ...]
1 NAME
2 nrd
\definereference [\ldots, 1, \ldots] [\ldots]^2
1 NAME
2 REFERENCE
\definereferenceformat [..., ...] [..., ...] [..., ...] [..., ...]
2 NAME
3 INHERITS \setupreferenceformat
\defineregister [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 0PT 0PT
2 NAME
3 INHERITS \setupregister
\definerenderingwindow [..., \frac{1}{1} [..., \frac{2}{1} ...] [..., \frac{3}{2} ...]
2 NAME
3 INHERITS \setuprenderingwindow
\defineresetset [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME SECTIONBLOCK:NAME
2 NUMBER
3 NUMBER
\definescale [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 INHERITS \setupscale
\definescript [\dots, 1, \dots] [\dots, 2, \dots] [\dots, \frac{3}{2} \dots] [\dots]
1 NAME
3 INHERITS \setupscript
```

```
\definesection [...,*...]
* NAME
\definesectionblock [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 NAME
3 INHERITS\setupsectionblock
\definesectionlevels [..., ...] [...]
1 NAME
2 SECTION
\defineselector [..., ...] [..=^{2}..]
1 NAME
2 INHERITS \setupselector
\defineseparatorset [\ldots, 1, \ldots] [\cdot, 2, \cdot] [\cdot, 0, \cdot]
   NAME SECTIONBLOCK: NAME
   COMMAND PROCESSOR->COMMAND
3 COMMAND PROCESSOR->COMMAND
\defineshift [..., ...] [..., ...] [..., ...] [..., ...]
NAMEINHERITS \setupshift
\definesidebar [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
2 NAME
3 INHERITS \setupsidebar
\definesort [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] \{\ldots, 4, \ldots\}
1 yes <u>no</u>
2 SINGULAR
3 NAME
4 CONTENT
\definesorting [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
2 PLURAL
3 none CSNAME
\definespotcolor [..., ...] [..., ...] [... \stackrel{3}{=}..]
1 NAME
   COLOR
3 a = NUMBER none normal multiply screen overlay softlight hardlight colordodge colorburn darken lighten difference
   exclusion hue saturation color luminosity
t = NUMBER
    e = TEXT
   p = NUMBER
\definestartstop [..., 1] [..., 2] [... 3] [... 3]
   NAME
2 NAME
3 INHERITS \setupstartstop
```

```
\definestyle [..., 1] [..., 2] [...] [...]
NAMEINHERITS \setupstyle
\definestyleinstance [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 4] [\ldots, 4] OPT
 1 NAME
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
4 COMMAND
 \definesubfield [..., ...] [..., ...] [..., ...]
 2 NAME
3 NAME
\definesubformula [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 3, \ldots]

    NAME
    NAME
    INHERITS \setupsubformula

\label{eq:definesymbol} $$ \left[ \dots \right]_{0,1}^{1} \left[ \dots \right]_{0,1}^{2} \left[ \dots \right]_{0,1}^{3} \left[ \dots \right]_{0,1}^{3} 
2 NAME
3 COMMAND
\label{eq:definesynonym} $$ \left[\ldots, \frac{1}{2}, \ldots\right] \left[\ldots, \frac{3}{2}, \ldots\right] \left\{\ldots, \frac{4}{4}, \ldots\right\} \left\{\ldots, \frac{5}{2}, \ldots\right\} $$
2 SINGULAR
3 NAME
4 TEXT
5 CONTENT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 SINGULAR
2 PLURAL
 3 CSNAME
 4 CSNAME
\definesystemattribute [\dots, 1, \dots] [\dots, 2]
 1 NAME
 2 <u>local</u> global public <u>private</u>
\verb| define system constant {...,*...}|
* NAME
\verb| define system variable {...,*...}|
* NAME
 \defineTABLEsetup [..., 1] [... = ...]
 1 NAME
 2 INHERITS \setupTABLE
\label{eq:definetabletemplate} $$ \left[\dots, \dots, \dots\right] \left[\dots, \dots\right] \left[\dots, \dots\right] \left[\dots, \dots\right] \left[\dots, \dots\right] $$ opt $$
                  TEMPLATE
3 NAME
 4 NAME
```

```
\definetabulate [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots]
 2 NAME
3 TEMPLATE
 \definetabulation [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, \frac{3}{2} \ldots]
 1 NAME
2 NAME
 3 INHERITS \setuptabulation
 \label{eq:continuous_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to
  2 top header text footer bottom
 3 text margin edge
date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
  7 date pagenumber MARK TEXT COMMAND
 \definetextbackground [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots] [\dots]
 1 NAME
2 NAME
  3 INHERITS \setuptextbackground
  \definetextflow [..., ...] [..., ...] [... \stackrel{3}{=}..]
 1 NAME
2 NAME
3 INHERITS \setuptextflow
 \definetooltip [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
 NAMEINHERITS \setuptooltip
  \definetransparency [\ldots, 1] [\ldots, 2]
  1 NAME
 2 NUMBER
  \definetwopasslist {...,*...}
  * NAME
  \definetype [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 3, \ldots]
  1 NAME
 NAME
3 INHERITS \setuptype
 \label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
  2 rm ss tt mm hw cg
 3 serif sans mono math handwriting calligraphy 4 NAME
5 <u>default</u> dtp
6 rscale = auto NUMBER
features = NAME
                         fallbacks = NAME
goodies = NAME
                            designsize = auto default
                            direction = both
```

```
\definetypescriptprefix [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 TEXT
\definetypescriptsynonym [..., ...] [..., ...]
2 TEXT
\definetypesetting [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, \frac{3}{2}, \ldots]
1 NAME
2 TEXT
3 INHERITS \setupexternalfigure
\definetyping [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 0pt] 0pt 0pt
2 NAME
3 INHERITS \setuptyping
\defineunit [..., ...] [..., ...] [..., ...] [..., ...]
2 NAME
3 INHERITS\setupunit
\defineviewerlayer [..., 1] [..., 2] [..., 3] [..., 3] [..., 3] [..., 3] [..., 3]
2 NAME
3 INHERITS \setupviewerlayer
\definevspace [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 NAME
3 DIMENSION
\definevspacing [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 INHERITS \vspacing
2 DIMENSION
3 DIMENSION
\definextable [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots] [\dots] [\dots] [\dots] [\dots] [\dots]
1 NAME2 NAME3 INHERITS \setupxtable
\delimited [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\delimitedtext [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
```

```
\DELIMITEDTEXT { . . . * . . . }
* CONTENT
\depthofstring {...,*...}
* TEXT
\depthonlybox \{\dots, *\dots\}
* CONTENT
\depthspanningtext \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
1 TEXT
2 DIMENSION
3 FONT
\DESCRIPTION [.^1.] {...,^2...} ...\par
1 REFERENCE
2 TEXT
3 CONTENT
\determineheadnumber [...,*...]
* SECTION
\determinelistcharacteristics [...] [..\stackrel{2}{=}..]
1 LIST
2 INHERITS \setuplist
\determinenoflines {...*...}
* CONTENT
\determineregistercharacteristics [..., ...] [..\stackrel{2}{=}..]
1 NAME
2 language = default DIN<sub>\(\sigma\)</sub>5007-1 DIN<sub>\(\sigma\)</sub>5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn LANGUAGE
                = default before after first last ch mm zm pm mc zc pc uc
   method
   numberorder = numbers

compress = yes no all

criterium = local text current previous all SECTION
\devanagarinumerals \{\dots, \dots, \dots\}
* NUMBER
\dfrac {....1 ...} {....2 ...}
1 CONTENT
2 CONTENT
\digits \{\dots, \dots\}
* NUMBER
\digits .. .*. ..
* NUMBER
\dimensiontocount {..., ...} l:noargument
1 DIMENSION
2 CSNAME
```

```
\directcolor [...,*...]
* COLOR
\directcolored [...,*...]
* COLOR
\verb|\directcolored [..=^*..]|
* INHERITS \definecolor
\directconvertedcounter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 first previous next last number
\directdummyparameter {...,*...}
\directgetboxllx .. .*. ..
* CSNAME NUMBER
\directgetboxlly .. .*. ..
* CSNAME NUMBER
\directhighlight \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\directlocalframed [..., 1] {....}
1 NAME
2 CONTENT
\directluacode {...,*...}
* COMMAND
\directselect \{\dots, \dots, \dots\} \{\dots, \dots^2, \dots\} \{\dots, \dots^3, \dots\} \{\dots, \dots^4, \dots\} \{\dots, \dots^5, \dots\} \{\dots, \dots^6, \dots\}
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\verb|\directsetbar| \{\dots, *, \dots\}|
* NAME
\directsetup \{\dots, \dots\}
* NAME
\directsymbol \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
```

```
\directvspacing \{...^*\}
* INHERITS \vspacing
\dis {...*...}
* CONTENT
\disabledirectives [.*.]
* NAME
\verb|\disable experiments [...^*]|
* NAME
\disablemode [.*.]
* NAME
\disableoutputstream
\disable parpositions
\disableregime
\disabletrackers [.*.]
* NAME
\displaymath {.. .*. ..}
* CONTENT
\displaymathematics \{\dots, *\dots\}
* CONTENT
\displaymessage {\dots, \dots}
* TEXT
\distributedhsize \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 DIMENSION
2 DIMENSION
3 NUMBER
\dividedsize \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 DIMENSION
2 DIMENSION
3 NUMBER
\dots
* yes no standard DIMENSION
\doadaptrightskip {...,*...}
* yes no standard DIMENSION
\doaddfeature {...,*...}
* NAME
```

```
\doassign [..., 1] [.., ... = ...]
 1 TEXT
 2 KEY = VALUE
\doassignempty [..., ...] [.., ... \stackrel{2}{=} .., ...]
 2 KEY = VALUE
 \doboundtext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                 TEXT
2 DIMENSION
3 COMMAND
 \docheckassignment {...,*...}
 * TEXT
 \docheckedpagestate \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^4,\ldots_1^4,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots_1^5,\ldots
                COMMAND
3 COMMAND
               COMMAND
5 COMMAND
 6 COMMAND
 7 COMMAND
 \docheckedpair {.*.}
 * TEXT
 \documentvariable {...,*...}
 * KEY
\label{eq:constraint} $$ \dodouble argument 1: noar gument [..., ...] [..., ...] $$
1 CSNAME
2 TEXT
3 TEXT
 \dodoubleargumentwithset 1:noargument [.2] [...,...]
1 CSNAME
2 TEXT
3 TEXT
\label{local_dodouble_empty} $$1:noar^1gument $[\dots,^2,\dots]$ $[\dots,^3,\dots]$
                 CSNAME
2 TEXT
3 TEXT
 \dodoubleemptywithset l:noargument [.2.] [...,3...]
 1 CSNAME
 2 TEXT
 3 TEXT
\label{eq:constraint} $$ \dodouble group empty 1: noar gument {..., ...} {..., ...} {..., ...}
1 CSNAME
2 TEXT
 3 TEXT
```

```
\doeassign [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 TEXT
2 KEY = VALUE
\doexpandedrecurse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 COMMAND
\dogetattribute \{\dots, \dots\}
* NAME
\dogetattributeid {...,*...}
* NAME
\verb|\dogetcommacommandelement ....^1.... | from ....^2.... | to 1:noargument|
1 NUMBER2 TEXT3 CSNAME
\label{eq:continuous_problem} $$ \dogobble double empty [..., ...] [..., ...] $$
1 TEXT
2 TEXT
\dogobblesingleempty [\ldots, *_{\tt OPT}]
* TEXT
\doif \{...^1...\} \{...^2...\} \{...,3...\}
1 CONTENT
2 CONTENT
3 TRUE
\doifallcommon {...,*...}
* TRUE
\doifallcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifalldefinedelse \{\ldots^1, \ldots^2, \ldots\} \{\ldots^3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifallmodes \{ \dots^1 \} \{ \dots^2, \dots \} \{ \dots^3, \dots \}
1 NAME
2 TRUE
3 FALSE
\doifallmodeselse \{\ldots^1, \ldots, \ldots^2, \ldots\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifassignmentelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 TEXT
2 TRUE
3 FALSE
\doifblackelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                COLOR
                TRUE
3 FALSE
 \doifbothsides \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  COMMAND
                   COMMAND
3 COMMAND
 \doifbothsidesoverruled \{\ldots, 1, \ldots, 
 1 COMMAND
2 COMMAND
3 COMMAND
 \doifboxelse \{..., ...\} \{..., ...\} \{..., ...\}
                NAME
                  TRUE
3
4 FALSE
 \doifbufferelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 BUFFER
2 TRUE
3 FALSE
 \doifcolor \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 COLOR
2 TRUE
 \doifcolorelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  COLOR
                  TRUE
3 FALSE
\label{local_doing_to_mandhandler} $$ 1:noar_gument $\{\dots, 2,\dots\}$ $\{\dots, 3,\dots\}$ $$
 1 CSNAME
2 NAME
3 TRUE
\doifcommandhandlerelse l:noargument \{\ldots,2,\ldots\} \{\ldots,3,\ldots\} \{\ldots,4,\ldots\}
                 CSNAME
                NAME
3 TRUE
                 FALSE
 \doifcommon {...,...}
 * TRUE
 \doifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
                  TRUE
2 FALSE
```

```
\doifcontent \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
                  COMMAND
                  COMMAND
                  COMMAND
3
                CSNAME
5 CONTENT
 \doifconversiondefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  NAME
                   TRUE
3 FALSE
 \doifconversionnumberelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                NUMBER
                TRUE
4 FALSE
 \doifcounter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifcounterelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  NAME
                TRUE
3 FALSE
 \doifcurrentfonthasfeatureelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
                  TRUE
3 FALSE
 \doifdefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 NAME
2 TRUE
\doifdefinedcounter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
                 NAME
2 TRUE
 \doifdefinedcounterelse \{\ldots, 1, \ldots, 
 1 NAME
 2 TRUE
 3 FALSE
\doifdefinedelse \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
                NAME
                TRUE
3 FALSE
 \doifdimensionelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  TEXT
                  TRUE
3 FALSE
```

```
\doifdimenstringelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TRUE
3 FALSE
\doifdocumentargument \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\label{eq:continuous_section} $$ \doifdocumentargumentelse $\{\dots, 1, \dots\} $$ $\{\dots, 2, \dots\} $$ $\{\dots, 3, \dots\} $$
2 TRUE
3 FALSE
\doifdocumentfilename \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    NUMBER
2 TRUE
\doifdocumentfilenameelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NUMBER
2 TRUE
3 FALSE
\doifdrawingblackelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifelse \{...^1...\} \{...^2...\} \{...^3,...\} \{...^4,...\}
    CONTENT
3 TRUE
4 FALSE
\doifelseallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifelsealldefined \{\ldots^1, \ldots^2, \ldots\} \{\ldots^3, \ldots\}
2 TRUE
3 FALSE
\doifelseallmodes \{\ldots^1, \ldots, \ldots^2, \ldots\}
    NAME
    TRUE
3 FALSE
\label{eq:continuous_doinest} $$ \doifelse assignment $\{\dots, \dots, \dots\} $$ $\{\dots, \dots, \dots\} $$
1 TEXT
2 TRUE
3 FALSE
\doifelseblack \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    COLOR
    TRUE
3 FALSE
```

```
\doifelsebox \{..., 1...\} \{..., 2...\} \{..., 3...\} \{..., 4...\}
    NAME
   NAME
3
    TRUE
    FALSE
\doifelsebuffer \{\dots, \dots\} \{\dots, \dots\} \{\dots, \dots\}
2 TRUE
3 FALSE
\doifelsecolor \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 COLOR
2 TRUE
3 FALSE
\label{lem:lemmand} $$ \doifelse command handler 1: noar gument $\{\dots, 2,\dots\}$ $\{\dots, 3,\dots\}$ $\{\dots, 4,\dots\}$ $
   CSNAME
    NAME
3 TRUE
4 FALSE
\doifelsecommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    TRUE
2 FALSE
\doifelseconversiondefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
    TRUE
   FALSE
\doifelseconversionnumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    NUMBER
    TRUE
4 FALSE
\doifelsecounter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifelsecurrentfonthasfeature \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
    NAME
   TRUE
3 FALSE
\doifelsecurrentsortingused \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifelsecurrentsynonymshown \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    TRUE
1 TRUE
2 FALSE
\doifelsecurrentsynonymused \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    TRUE
2 FALSE
```

```
\doifelsedefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifelsedefinedcounter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NAME
    TRUE
3 FALSE
\doifelsedimension \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    TEXT
    TRUE
3 FALSE
\doifelsedimenstring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
    TRUE
\label{eq:continuous_section} $$ \doifelse document argument $\{\dots, 1, \dots\} $\{\dots, 2, \dots\} $\{\dots, 3, \dots\}$$
2 TRUE
3 FALSE
\doifelsedocumentfilename \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NUMBER
2 TRUE
3 FALSE
\doifelsedrawingblack \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifelseempty \{\ldots_{1}^{1}\ldots_{1}^{2}\ldots_{1}^{2}\ldots_{1}^{3}\ldots_{1}^{3}\ldots_{1}^{3}
    TRUE
3 FALSE
\doifelseemptyvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NAME
    TRUE
3 FALSE
\label{eq:continuous_section} $$ \doifelseempty variable $\{\dots,1,\dots\}$ $\{\dots,2,\dots\}$ $\{\dots,3,\dots\}$ $\{\dots,4,\dots\}$ $
1 NAME
    KEY
    TRUE
4 FALSE
\doifelseenv \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    TRUE
3 FALSE
\verb|\doifelsefastoptionalcheck {..., ...} {....} {....}|
    TRUE
2 FALSE
```

```
\doifelsefastoptionalcheckcs l:noargument l:noargument
                 CSNAME
 2 CSNAME
\doifelsefieldbody \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
2 TRUE
3 FALSE
 \doifelsefieldcategory \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 NAME
2 TRUE
3 FALSE
 \doifelsefigure \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                 FILE
                  TRUE
3 FALSE
 \doifelsefile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 FILE
                  TRUE
3 FALSE
 \doifelsefiledefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  NAME
                  TRUE
3 FALSE
 \doifelsefileexists \{\ldots, 1, \ldots, 1, \ldots
1 FILE
2 TRUE
3 FALSE
 \doifelsefirstchar \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                  TEXT
                 TRUE
 4 FALSE
\label{eq:continuous_section} $$ \doifelseflagged $\{\dots,\dots,\dots\} $\{\dots,\dots,\dots\} $\{\dots,\dots,\dots\} $
 1 NAME
2 TRUE
 3 FALSE
\doifelsefontchar \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                  FONT
                  NUMBER
                TRUE
                FALSE
\doifelsefontpresent \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  FONT
                  TRUE
 3 FALSE
```

```
1 NAME
2 TRUE
3 FALSE
\doifelsehasspace \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    TEXT
2 TRUE
3 FALSE
\doifelsehelp \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifelseincsname \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    TEXT
    CSNAME
    TRUE
3 TRUE
4 FALSE
\doifelseinelement \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifelseinputfile \{\ldots,\frac{1}{2},\ldots\} \{\ldots,\frac{2}{2},\ldots\} \{\ldots,\frac{3}{2},\ldots\}
1 FILE
2 TRUE
3 FALSE
\doifelseinsertion \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifelseinset \{\ldots \ \overset{1}{\ldots} \ \ldots \} \ \{\ldots \overset{2}{\ldots} , \ldots \} \ \{\ldots \overset{3}{\ldots} \ldots \}
    CONTENT
    TRUE
3 FALSE
\doifelseinstring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    TEXT
2 TEXT
3 TRUE
4 FALSE
\label{localization} $$ \doifelseinsymbolset $\{\dots, 1, \dots\} $\{\dots, 2, \dots\} $\{\dots, 3, \dots\} $\{\dots, 4, \dots\}$$ }
1 NAME.
2 NAME
    TRUE
4 FALSE
\doifelseintoks \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 COMMAND
    COMMAND
3
    TRUE
4 FALSE
```

```
\doifelseintwopassdata \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                               NAME
   2 NAME
 3
                               TRUE
                            FALSE
   \doifelseitalic \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   1 TRUE
 2 FALSE
   \doifelselanguage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                               LANGUAGE
                                 TRUE
 3 FALSE
   \doifelselayerdata \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
   \doifelselayoutdefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   2 TRUE
 3 FALSE
 \doifelselayoutsomeline \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                             NAME
                            TRUE
 3 FALSE
   \doifelselayouttextline \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 1, \ldots, 
   1 NAME
 2 TRUE
3 FALSE
                               TRUE
 \doifelseleapyear \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                               NUMBER
                               TRUE
 3 FALSE
   \doifelselist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   1 LIST
   2 TRUE
   3 FALSE
   \doifelselocation \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TRUE
2 FALSE
   \doifelselocfile \{\ldots, 1, \ldots, 1
   1 FILE
   2 TRUE
 3 FALSE
 \label{local_doifelseMPgraphic} $$ \doifelseMPgraphic $\{\dots, 1,\dots\}$ $\{\dots, 2,\dots\}$ $\{\dots, 3,\dots\}$ $$
                               NAME
                               TRUE
   3 FALSE
```

```
\doifelsemainfloatbody \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
                TRUE
2 FALSE
\doifelsemarking \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
                TRUE
3 FALSE
\label{eq:constraint} $$ \doifelse meaning 1: noar gument 1: noar gument $\{\dots,\dots,\dots\}$ $$ $\{\dots,\dots,\dots\}$ $$
                CSNAME
                CSNAME
                 TRUE
4 FALSE
\label{eq:continuous_state} $$ \doifelsemessage $\{\dots,\dots,\dots\}$ $\{\dots,\dots,\dots\}$ $\{\dots,\dots,\dots\}$ $\{\dots,\dots,\dots\}$ $$
               NAME NUMBER
                TRUE
4 FALSE
\doifelsemode \{ \dots^1 \} \{ \dots^2 \} \{ \dots^3 \}
                NAME
                TRUE
3 FALSE
\verb|\doifelsenextbgroup {..., ...}| {..., ...}|
1 TRUE
2 FALSE
\doifelsenextbgroupcs 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\doifelsenextchar \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 1, \ldots, 
               CHARACTER
              TRUE
3 FALSE
\doifelsenextoptional \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
              TRUE
2 FALSE
\doifelsenextoptionalcs 1:noar gument 1:noar gument
1 CSNAME
2 CSNAME
\doifelsenextparenthesis \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifelsenonzeropositive \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                NUMBER
                 TRUE
3 FALSE
```

```
\doifelsenoteonsamepage \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
   1 NAME
2 TRUE
3 FALSE
 \doifelsenothing \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                               TEXT
                              TRUE
 3 FALSE
   \doifelsenumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                               TEXT
                                 TRUE
 3 FALSE
   \doifelseobjectfound \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                               NAME
                               TRUE
   4 FALSE
   \doifelseobjectreferencefound \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                              NAME
 3 TRUE
 4 FALSE
   \doifelseoddpage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 COMMAND
                               COMMAND
   \doifelseoddpagefloat \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TRUE
2 FALSE
   \doifelseoldercontext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                               NUMBER
                               TRUE
 3 FALSE
   \doifelseolderversion \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 2, \ldots, 3, \ldots, 3, \ldots, 4, \ldots, 4,
   1 NUMBER
 2 NUMBER
3 TRUE
4 FALSE
 \doifelseoverlapping \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\} \{\ldots_1^4,\ldots\}
 1 NAME.
                              NAME
                               TRUE
   4 FALSE
 \doifelseoverlay \{\ldots, 1, \ldots, 2, \ldots, 1, \ldots, 1
   1 NAME
2 TRUE
3 FALSE
```

```
\doifelseparallel \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                  NAME
 2 NAME all
3
                  TRUE
4 FALSE
 \doifelseparentfile \{\ldots, 1, \ldots, 1, \ldots
2 TRUE
3 FALSE
 \doifelsepath \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 FILE
2 TRUE
3 FALSE
 \doifelsepathexists \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 FILE
                  TRUE
3 FALSE
\doifelsepatterns \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                  TRUE
3 FALSE
 \doifelseposition \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
                  TRUE
 3 FALSE
 \doifelsepositionaction \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                TRUE
3 FALSE
\doifelsepositiononpage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                  NAME
                  NUMBER
3 TRUE
 4 FALSE
\verb|\doifelsepositionsonsamepage {...} {...} {....} {....} {....}
                NAME
                TRUE
3 FALSE
\doifelsepositionsonthispage { .^1 .} { ..., ...} { ..., ...}
                 NAME
                  TRUE
3 FALSE
 \doifelsepositionsused \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
                  TRUE
 2 FALSE
```

```
\doifelsereferencefound \{\ldots, 1, \ldots, 
   1 REFERENCE
2 TRUE
3 FALSE
   \doifelserightpagefloat \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
                              TRUE
   2 FALSE
 1 CSNAME NUMBER
2 TRUE
3 FALSE
   \doifelsesamelinereference \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                           REFERENCE
   2 TRUE
 3 FALSE
 \doifelsesamestring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                              TEXT
                              TEXT
 3 TRUE
 4 FALSE
 \doifelsesetups \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                             NAME
                           TRUE
 3 FALSE
   \doifelsesomebackground \{\ldots, 1, \ldots, 
   1 NAME
 2 TRUE
3 FALSE
   \doifelsesomespace \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                              TEXT
                              TRUE
 3 FALSE
   \doifelsesomething \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 TEXT
 2 TRUE
   3 FALSE
   \doifelsesometoks 1:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                           CSNAME
                           TRUE
 3 FALSE
   \doifelsestringinstring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                                TEXT
                              TRUE
   4 FALSE
```

```
\doifelsestructurelisthasnumber \{\ldots, 1, \ldots\}
               TRUE
 2 FALSE
 \doifelsestructurelisthaspage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 FALSE
 \doifelsesymboldefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
               NAME
 2 TRUE
3 FALSE
 \doifelsesymbolset \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                 NAME
                 TRUE
3 FALSE
 \doifelsetext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                TRUE
2 TRUE
3 FALSE
 \doifelsetextflow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifelsetextflowcollector \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                 NAME
               TRUE
3 FALSE
 \doifelsetypingfile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 FILE
2 TRUE
3 FALSE
 \doifelseundefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                 NAME
2 TRUE
3 FALSE
 \doifelseurldefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                 NAME
 2 TRUE
 3 FALSE
\doifelsevalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                 NAME
                 TEXT
 3 TRUE
 4 FALSE
 \doifelsevaluenothing \{\ldots, 1, \ldots, 1,
                 NAME
                 TRUE
 3 FALSE
```

```
\doifelsevariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
           NAME
          KEY
            TRUE
3
 4 FALSE
 \doifempty \{\ldots^1,\ldots\} \{\ldots^2,\ldots\}
 1 CONTENT
2 TRUE
 \doifemptyelse \{\ldots_{1}^{1}\ldots\} \{\ldots_{1}^{2}\ldots\} \{\ldots_{1}^{3}\ldots\}
            CONTENT
            TRUE
3 FALSE
 \doifemptytoks 1:noar gument {..., ...}
 1 CSNAME
2 TRUE
\doifemptyvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
 \doifemptyvalueelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifemptyvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
            NAME
          KEY
3 TRUE
 \label{eq:continuous_section} $$ \doifent yvariable else $\{\dots,\dots,\dots\}$ $\{\dots,\dots,\dots\}$ $\{\dots,\dots,\dots\}$ $
 1 NAME
          KEY
          TRUE
4 FALSE
\doifenv \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 KEY
2 TRUE
 \doifenvelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 KEY
 2 TRUE
 3 FALSE
 \verb|\doiffastoptionalcheckcselse 1:noar | gument 1:noar | gument |
1 CSNAME
2 CSNAME
\doiffastoptionalcheckelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
            TRUE
 2 FALSE
```

```
\doiffieldbodyelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doiffieldcategoryelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NAME
2 TRUE
3 FALSE
\doiffigureelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    FILE
    TRUE
3 FALSE
\doiffile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
\doiffiledefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
    TRUE
3 FALSE
\doiffileelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
    TRUE
\doiffileexistselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
2 TRUE
3 FALSE
\doiffirstcharelse \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\} \{\ldots_1^4,\ldots\}
    TEXT
    TRUE
4 FALSE
\label{eq:continuous_section} $$ \doifflaggedelse $\{\dots,\dots,\dots\} $\{\dots,\dots,\dots\} $\{\dots,\dots,\dots\} $
1 NAME
2 TRUE
3 FALSE
\doiffontcharelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    FONT
    NUMBER
3 TRUE
4 FALSE
\doiffontpresentelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    FONT
    TRUE
3 FALSE
```

```
\doiffontsynonymelse \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
1 NAME
2 TRUE
3 FALSE
\doifhasspaceelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    TEXT
2 TRUE
3 FALSE
\doifhelpelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifincsnameelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    TEXT
    CSNAME
3 TRUE
4 FALSE
\doifinelementelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifinputfileelse \{\ldots,\frac{1}{2},\ldots\} \{\ldots,\frac{2}{2},\ldots\} \{\ldots,\frac{3}{2},\ldots\}
1 FILE
2 TRUE
3 FALSE
\doifinsertionelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifinset \{\ldots^1,\ldots\} \{\ldots^2,\ldots\}
1 CONTENT
2 TRUE
\doifinsetelse \{\ldots \stackrel{1}{\ldots} \ldots\} \{\ldots \stackrel{2}{\ldots} \ldots\} \{\ldots \stackrel{3}{\ldots} \ldots\}
    CONTENT
    TRUE
3 FALSE
\doifinstring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifinstringelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    TEXT
    TEXT
    TRUE
3
    FALSE
```

```
\doifinsymbolset \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^3,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^
                               NAME
   2 NAME
                               TRUE
   4 FALSE
   \doifinsymbolsetelse {..., ...} {..., ...} {..., ...} {..., ...}
                               NAME
                               TRUE
   4 FALSE
   \doifintokselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                             COMMAND
 3 TRUE
 4 FALSE
   \doifintwopassdataelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                               NAME
 3 TRUE
   4 FALSE
   \doifitalicelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TRUE
2 FALSE
 \doiflanguageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   1 LANGUAGE
 2 TRUE
 3 FALSE
 \doiflayerdataelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                               NAME
                               TRUE
 3 FALSE
   \doiflayoutdefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   1 NAME
2 TRUE
3 FALSE
   \doiflayoutsomelineelse \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 1, \ldots, 
 1 NAME
 2 TRUE
3 FALSE
   \doiflayouttextlineelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                               TRUE
   3 FALSE
 \doifleapyearelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                            NUMBER
                               TRUE
   3 FALSE
```

```
\doiflistelse {..., ...} {..., ...} {..., ...}
1 LIST
2 TRUE
3 FALSE
\doiflocationelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   TRUE
2 FALSE
\doiflocfileelse \{\dots, \dots\} \{\dots, \dots\} \{\dots, \dots\}
2 TRUE
3 FALSE
\doifMPgraphicelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   NAME
   TRUE
3 FALSE
\doifmainfloatbodyelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifmarkingelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\label{loss_section} $$ \doifmeaningelse 1:noar_gument 1:noar_gument {\dots,3,\dots} {\dots,4,\dots} $$
   CSNAME
   CSNAME
3 TRUE
4 FALSE
\doifmessageelse \{..., ...\} \{..., ...\} \{..., ...\}
   NAME NUMBER
   TRUE
4 FALSE
\doifmode \{...\} \{..., 2,...\}
1 NAME
2 TRUE
\doifmodeelse \{ \dots^1, \} \{ \dots, 2, \dots \} \{ \dots, 3, \dots \}
1 NAME
2 TRUE
3 FALSE
\doifnextbgroupcselse 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\doifnextbgroupelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
```

```
\doifnextcharelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 CHARACTER
2 TRUE
3 FALSE
\doifnextoptionalcselse 1:noargument 1:noargument
1 CSNAME
   CSNAME
\doifnextoptionalelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifnextparenthesiselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\doifnonzeropositiveelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NUMBER
2 TRUE
3 FALSE
\doifnot \{....^{1}...\} \{....^{2}...\} \{....^{3}...\}
1 CONTENT
   CONTENT
3 TRUE
\doifnotallcommon \{\dots, *, \dots\}
* TRUE
\doifnotallmodes \{...\} \{...,...\} \{...,...\}
1 NAME
   TRUE
3 FALSE
\doifnotcommandhandler 1:noar gument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 CSNAME
2 NAME
3 TRUE
\verb|\doifnotcommon {...,*...}|
\doifnotcounter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\verb|\doifnotdocumentargument {..., ...} {..., ...}|
1 NAME
2 TRUE
\doifnotdocumentfilename \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NUMBER
2 TRUE
```

```
\doifnotempty \{\ldots \stackrel{1}{\ldots}, \ldots\} \{\ldots \stackrel{2}{,} \ldots\}
1 CONTENT
2 TRUE
\doifnotemptyvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
\doifnotemptyvariable \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 2, \ldots, 3, \ldots\}
1 NAME
2 KEY
3 TRUE
\doifnotenv \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 KEY
2 TRUE
\doifnoteonsamepageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifnotescollected \{\ldots, 1, \ldots\}
1 NAME
2 TRUE
\doifnotfile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 FILE
\doifnotflagged \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifnothing \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TRUE
\doifnothingelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifnotinset \{\ldots^1,\ldots\} \{\ldots^2,\ldots\}
1 CONTENT
2 TRUE
\dots
* TRUE
\doifnotinstring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifnotmode \{...\} \{..., ...\}
  1 NAME
  2 TRUE
  \doifnotnumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 2 TRUE
 \doifnotsamestring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                   TEXT
 2 TEXT
 3 TRUE
  \doifnotsetups \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
  \doifnotvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
  1 NAME
 2 TEXT
 3 TRUE
 \doifnotvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 NAME
2 KEY
3 TRUE
 \doifnumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 2 TRUE
 \doifnumberelse \{\ldots, 1, \ldots, 2, \ldots, 1, \ldots, 1,
                   TEXT
                   TRUE
  3 FALSE
  \doifobjectfoundelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
  1 NAME
 2 NAME
 3 TRUE
 4 FALSE
  \doifobjectreferencefoundelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
  1 NAME
                   NAME
                 TRUE
  4 FALSE
 \doifoddpageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 COMMAND
2 COMMAND
  \doifoddpagefloatelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 TRUE
  2 FALSE
```

```
\doifoldercontextelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NUMBER
2 TRUE
3 FALSE
\doifolderversionelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    NUMBER
2 NUMBER
3 TRUE
4 FALSE
\doifoverlappingelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifoverlayelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifparallelelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    NAME
2 NAME <u>all</u>
3 TRUE
4 FALSE
\doifparentfileelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
2 TRUE
3 FALSE
\doifpathelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
    TRUE
3 FALSE
\doifpathexistselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 FILE
2 TRUE
3 FALSE
\doifpatternselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 LANGUAGE
2 TRUE
3 FALSE
\doifposition \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
    TRUE
3 FALSE
\doifpositionaction \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NAME
    TRUE
3 FALSE
```

```
\doifpositionactionelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 NAME
2 TRUE
3 FALSE
\doifpositionelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 NAME
 2 TRUE
3 FALSE
 \doifpositiononpageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 NAME
                 NUMBER
3 TRUE
 4 FALSE
 \doifpositionsonsamepageelse \{...\} \{...,...\} \{...,...\}
1 NAME
                TRUE
3 FALSE
 \doifpositionsonthispageelse \{...\} \{...,...\} \{...,...\}
2 TRUE
3 FALSE
 \doifpositionsusedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TRUE
 2 FALSE
 \doifreferencefoundelse \{\ldots, 1, \ldots, 
1 REFERENCE
2 TRUE
3 FALSE
 \doifrightpagefloatelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TRUE
2 FALSE
\label{eq:continuous} $$ \doifright to left in boxelse ... ... ... {..., 2...} {..., 3...} 
1 CSNAME NUMBER
                 TRUE
3 FALSE
 \doifsamelinereferenceelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 REFERENCE
2 TRUE
3 FALSE
 \doifsamestring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
                 TEXT
                 TEXT
3 TRUE
```

```
\doifsamestringelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    TEXT
    TEXT
3
    TRUE
    FALSE
\doifsetups \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifsetupselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NAME
    TRUE
3 FALSE
\doifsomebackground \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifsomebackgroundelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifsomespaceelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    TEXT
    TRUE
3 FALSE
\doifsomething \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TRUE
\doifsomethingelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    TRUE
3 FALSE
\doifsometoks 1:noargument \{\ldots, 2, \ldots\}
    CSNAME
    TRUE
\doifsometokselse l:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    CSNAME
2 TRUE
3 FALSE
\doifstringinstringelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    TEXT
    TEXT
    TRUE
4 FALSE
\verb|\doifstructurelist has numberelse {..., ...} {..., ...}|
    TRUE
2 FALSE
```

```
\doifstructurelisthaspageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    TRUE
2 FALSE
\label{localization} $$ \doifsymboldefinedelse $\{\dots, \dots, \dots\} $$ $\{\dots, \dots, \dots\} $$
2 TRUE
3 FALSE
\doifsymbolsetelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doiftext \{..., ...\} \{..., ...\} \{..., ...\}
    TEXT
2 TRUE
3 FALSE
\doiftextelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    TEXT
    TRUE
3 FALSE
\doiftextflowcollectorelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NAME
    TRUE
3 FALSE
\doiftextflowelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doiftypingfileelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifundefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    NAME
2 TRUE
\doifundefinedcounter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifundefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifurldefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
    TRUE
3 FALSE
```

```
\doifvalue \{..., ...\} \{..., ...\}
1 NAME
2 TEXT
3 TRUE
\doifvalueelse \{..., ...\} \{..., ...\} \{..., ...\}
   NAME
2 TEXT
3 TRUE
4 FALSE
\doifvaluenothing \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifvaluenothingelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TRUE
3 FALSE
\doifvaluesomething \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 KEY
3 TRUE
   KEY
\doifvariableelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 NAME
2 KEY
3 TRUE
4 FALSE
\doindentation
\dollar
\doloop {...,*...}
* COMMAND
\doloopoverlist \{ \dots^1, \dots \}
1 TEXT
2 COMMAND
\donothing
\dontconvertfont
\dontleavehmode
\dontpermitspacesbetweengroups
```

```
\dopositionaction {...,*...}
* NAME
\doprocesslocalsetups \{...^*\}
* NAME
\label{eq:continuous_section} $$ \doquad ruple argument 1: noar gument [..., ...] [..., ...] [..., ...] [..., ...] 
1 CSNAME
2 TEXT
              TEXT
3
              TEXT
5 TEXT
TEXT
              TEXT
3
              TEXT
              TEXT
2 TEXT
3
              TEXT
              TEXT
5 TEXT
\doquintupleargument 1: noar gument [..., ...] [..., ...] [..., ...] [..., ...]
1 CSNAME
              TEXT
3 TEXT
              TEXT
              TEXT
6 TEXT
\label{eq:continuous_prop_to_opt} $$ \end{argument} $ [\dots, \dots, \dots] $ [\dots, 
1 CSNAME
              TEXT
              TEXT
             TEXT
              TEXT
6 TEXT
1 CSNAME
              TEXT
              TEXT
              TEXT
              TEXT
6 TEXT
\dorechecknextindentation
\dorecurse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NUMBER
2 COMMAND
\dorepeatwithcommand [..., 1:noargument
1 TEXT NUMBER*TEXT
2 CSNAME
```

```
\doreplacefeature {...,*...}
* NAME
\doresetandafffeature \{\dots, \dots\}
* NAME
\doresetattribute \{\dots, *, \dots\}
* NAME
\dorotatebox \{\ldots, 1, \ldots\} 1:noar<sup>2</sup>gument \{\ldots, 3, \ldots\}
1 NUMBER
2 CSNAME
3 CONTENT
\dosetattribute \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NUMBER
\dosetleftskipadaption \{\dots, \dots, \dots\}
* yes no standard DIMENSION
\dosetrightskipadaption {...,*...}
* yes no standard DIMENSION
\dosetupcheckedinterlinespace { .. * .. }
* INHERITS \setupinterlinespace
\dosetupcheckedinterlinespace { ... }
* on off reset auto small medium big NUMBER DIMENSION
\dosetupcheckedinterlinespace {...,*...}
\doseventupleargument 1: noar^{1}gument [..., ...] [..., ...] [..., ...] [..., ...]
[\ldots, 7, \ldots] [\ldots, 8, \ldots]
1 CSNAME
2 TEXT
3 TEXT
   TEXT
5 TEXT
   TEXT
   TEXT
\doseventupleempty l:noargument [..., 2...] [..., 3...] [..., 4...] [..., 5...] [..., 6...] [..., 7...] [..., 8...]
[...,<sup>8</sup>...]
1 CSNAME
   TEXT
3 TEXT
4 TEXT
   TEXT
   TEXT
   TEXT
   TEXT
```

```
\dosingleargument l:noargument [..., ...]
 1 CSNAME
 2 TEXT
 \dosingleempty 1:noar [..., ...]
 2 TEXT
\verb|\dosinglegroupempty 1:noarfgument {...,}...|
1 CSNAME
2 TEXT
\dosixtupleargument 1:noargument [..., ...] [..., ...] [..., ...] [..., ...] [..., ...]
 2 TEXT
3
           TEXT
          TEXT
          TEXT
          TEXT
\label{eq:continuous_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to
          TEXT
          TEXT
         TEXT
          TEXT
6 TEXT
7 TEXT
\dostarttagged \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^2,\ldots_n^2\} \dostoptagged
1 NAME
2 NAME
 \dostepwiserecurse \{..., ...\} \{..., ...\} \{..., ...\}
 2 NUMBER
3 CD:SIGNNUMBER
4 COMMAND
 \dosubtractfeature {...,*...}
 * NAME
 \dot {...,*...}
* CHARACTER
 \dotfskip {...,*...}
* DIMENSION
 \dotoks 1:noargument
* CSNAME
 \dotripleargument 1:noargument [..., ...] [..., ...]
 1 CSNAME
          TEXT
3
          TEXT
          TEXT
```

```
\dotripleargumentwithset l:noargument [.2] [...,3...] [...,4...]
 1 CSNAME
 2 TEXT
3 TEXT
4 TEXT
\dotripleempty l:noargument [\ldots^2,\ldots] [\ldots^3,\ldots] [\ldots^4,\ldots]
2 TEXT
               TEXT
 4 TEXT
\label{lem:lemptywithset l:noargument [.2.] [...,3...] [...,4...]} $$ \dotripleempty with set l:noargument [.2.] [...,3...] [...,4...]
2 TEXT
3 TEXT
4 TEXT
\label{eq:continuous_prop_to_opt} $$ \dotriple group empty 1: noar gument $\{\dots,\frac{2}{2},\dots\}$ $\{\dots,\frac{3}{3},\dots\}$ $\{\dots,\frac{4}{4},\dots\}$ $$ $$ \end{tabular} $$ \dotriple group empty 1: noar gument $\{\dots,\frac{2}{3},\dots\}$ $\{\dots,\frac{3}{4},\dots\}$ $$ \dotriple group empty 1: noar gument $\{\dots,\frac{2}{3},\dots\}$ $$ \dotriple group empty 1: noar gumen
2 TEXT
3 TEXT
 4 TEXT
\verb|\doublebar| \{\dots, *, \dots\}|
 * TEXT
 \doublebond
 \doublebrace {...,*...}
 * TEXT
 \doublebracket {...,*...}
 * TEXT
\doubleparent \{\dots, *, \dots\}
 * TEXT
\dowith \{ \dots^{1}, \} \{ \dots, ^{2}, \dots \}
1 COMMAND
2 COMMAND
 \dowithnextbox \{\ldots, 1, \ldots\} 1:noargument \{\ldots, 3, \ldots\}
1 COMMAND
2 CSNAME
 3 CONTENT
 \dowithnextboxcontent \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 4, \ldots\}
 1 COMMAND
2 COMMAND
3 CSNAME
 4 CONTENT
```

```
\dowithnextboxcontentcs 1:noargument 1:noargument 1:noargument \{\dots, 1, \dots\}
 1 CSNAME
2 CSNAME
3 CSNAME
4 CONTENT
 \dowithnextboxcs 1:noargument 1:noargument {....3...}
 1 CSNAME
2 CSNAME
3 CONTENT
 \verb|\dowithpargument| 1: noar gument|
 * CSNAME
\dowithrange \{...^1.\} 1:noargument
1 NUMBER NUMBER: NUMBER
2 CSNAME
 \dowithwargument 1:noar*gument
 \dpofstring {...,*...}
 * TEXT
 \dummydigit
 \dummyparameter {...,*...}
 * KEY
 \ETEX
 \EveryLine {...,*...}
 * COMMAND
 \EveryPar {...,*...}
 * COMMAND
 \verb|\end{form} \end{form} \end{
1 CSNAME
2 TEXT
\verb|\efcmaxheight {...,*...}|
 * NAME
\efcmaxwidth \{\dots, *, \dots\}
 * NAME
 \efcminheight {...,*...}
 * NAME
\efcminwidth \{\dots, *\dots\}
 * NAME
```

```
\efcparameter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 NAME
  2 KEY

    NAME
    CONTENT

  \elapsedseconds
  \elapsedtime
 \label{eq:continuous_problem} $$ \left\{ \dots, \dots, \dots \right\} $$ $\left\{ \dots, \dots, \dots \right\} $$ $$ $\left\{ \dots, \dots \right\} $$ $$ $\left\{ \dots, \dots \right\} $$ $$ $$ $\left\{ \dots, \dots \right\} $$ $$ $\left\{ \dots, \dots \right\} $$ $$ $$ $\left\{ \dots, \dots \right\} $$ $\left\{ \dots, \dots \right\} $$ $$ $$ $\left\{ \dots, \dots \right\} $$
 1 TEXT
2 TEXT
 \label{eq:condownfill} $\{\dots, \frac{1}{0}, \dots\} $\{\dots, \frac{2}{0}, \dots\}$$
1 TEXT
2 TEXT
 \eleftharpoonupfill \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 2 TEXT
 1 TEXT
2 TEXT
  \emphasisboldface
  \emphasistypeface
 \emptylines [\dots, *_{\text{OPT}}]
  * NUMBER
  \emspace
 * NAME
  \enableexperiments [.^*.]
  * NAME
  \enablemode [.*.]
  * NAME
  \enableoutputstream [...,*...]
  * NAME
  \enableparpositions
```

```
\enableregime [...,*...]
* cp1250 cp1251 cp1252 cp1253 cp1254 cp1255 cp1256 cp1257 cp1258 8859-1 8859-2 8859-3 8859-4 8859-9 8859-10 8859-
    13 8859-14 8859-15 8859-16 utf windows-1250 windows-1251 windows-1252 windows-1253 windows-1254 windows-1255
    windows-1256 windows-1257 windows-1258 ill il2 il3 il4 il5 il6 il7 il8 il9 il10 iso-8859-1 iso-8859-2 iso-8859-
    3 iso-8859-4 iso-8859-9 iso-8859-10 iso-8859-13 iso-8859-14 iso-8859-15 iso-8859-16 latin1 latin2 latin3 latin4
    latin5 latin6 latin7 latin8 latin9 latin10 utf-8 utf8 windows
\enabletrackers [.*.]
* NAME
\endnote [...] {..., 2...}
1 REFERENCE 2 TEXT
\endnote [..*..]
   bookmark = TEXT
   list = TEXT
   reference = REFERENCE
\enskip
\enspace
\ENUMERATION [.1.] {...,2...} ...........\par
1 REFERENCE
2 TEXT
3 CONTENT
\env {...,*...}
* KEY
\environment [...,*...]
* FILE
\environment ...*...
* FILE
\envvar \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 KEY
2 COMMAND
\eoverbarfill \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\eoverbracefill \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\eoverbracketfill \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
```

```
\label{eq:coverparentfill} \begin{picture}(10,10) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){
  1 TEXT
2 TEXT
     \epos {...,*...}
     * NAME
     \equaldigits {...,*...}
     * TEXT
  \verb|\erightarrowfill {...}, ...} {...} {...}
1 TEXT
2 TEXT
  1 TEXT
2 TEXT
  \label{eq:convergence} $$ \operatorname{\dots}_{\operatorname{OPT}} : \{ \dots, 1 \atop \operatorname{OPT} : 1 \atop 
  1 TEXT
2 TEXT
     \eTeX
     \ethiopic
  \verb|\etwoheadrightarrowfill {..., ...} {..., ...} {..., ...}
  1 TEXT
2 TEXT
  \label{eq:condensate} $$ \left\{ \dots, \dots \right\} \; \left\{ \dots, \dots \right\} $$ $$ opt $$ opt $$
1 TEXT
2 TEXT
  \label{eq:condensate} $$ \left\{ \dots, \dots, \dots \right\} \ \left\{ \dots, \dots, \dots \right\} $$ $$ $$ OPT $$
1 TEXT
2 TEXT
  \label{eq:condensate} $$ \operatorname{\documents} \left\{ \dots, \dots \right\} \; \left\{ \dots, \dots \right\} $$ $$ $$ \end{substrate} $$ \end{substrate} $$ \operatorname{\documents} \left\{ \dots, \dots \right\} $$ $$ \end{substrate} $$ \en
1 TEXT
2 TEXT
  \eunderparentfill \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 TEXT
2 TEXT
     \executeifdefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
     \exitloop
     \exitloopnow
```

```
\expandcheckedcsname l:noargument {..., ...} {..., ...}
1 CSNAME
2 KEY
3 TEXT
\expanded \{\dots \ ^*\dots \}
* CONTENT
\expandfontsynonym 1:noargument {..., ...}
1 CSNAME
2 NAME
\externalfigure [..., ...] [..., ...] [... = ...]
NAMEINHERITS \setupexternalfigure
\externalfigurecollectionmaxheight {...,*...}
* NAME
\verb|\externalfigurecollectionmaxwidth {...,*...}|
* NAME
\externalfigurecollectionminheight {...,*...}
* NAME
\externalfigurecollectionminwidth {...,*...}
* NAME
\externalfigurecollectionparameter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 KEY
\fakebox .. .*. ..
* CSNAME NUMBER
\fastdecrement 1:noargument
* CSNAME
\fastincrement 1:noargument
* CSNAME
\fastlocalframed [\dots, 1, \dots] [\dots, 2, \dots] \{\dots, 3, \dots\}
2 INHERITS \setupframed
3 CONTENT
\fastscale {..., ...} {.......}

    NUMBER
    CONTENT

\fastsetup \{\dots, \dots, \dots\}
* NAME
```

```
\fastsetupwithargument \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\fastsetupwithargumentswapped \{\ldots \ ^1 \ldots \} \ \{\ldots \ ^2,\ldots \}
2 NAME
\fastswitchtobodyfont \{\dots, *, \dots\}
* x xx small big script scriptscript
\fastsxsy \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\}
1 NUMBER
2 NUMBER
3 CONTENT
\feature [..., ...] [..., ...]
1 + - = ! > < more less new reset default old local
2 NAME
\feature {..., ...} {..., ...}
1 + - = ! > < more less new reset default old local
2 NAME
\fence
\fenced [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\FENCE { . . . * . . . }
* CONTENT
\fetchallmarkings [..., 1] [..., 2]
2 page NAME
\fetchallmarks [...,*...]
* MARK
\fetchmark [..., ...] [..., ...]
1 MARK
2 first last current previous next top bottom default both all first:nocheck last:nocheck previous:nocheck next:nocheck
   top:nocheck bottom:nocheck
\fetchmarking [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
page NAME
first last current previous next top bottom default both all first:nocheck last:nocheck previous:nocheck next:nocheck
   top:nocheck bottom:nocheck
\fetchonemark [..., ...] [..., ...]
   first last current previous next top bottom default both all first:nocheck last:nocheck previous:nocheck next:nocheck
   top:nocheck bottom:nocheck
```

```
\fetchonemarking [..., ...] [..., ...] [..., ...]
1 MARK
page NAME
first last current previous next top bottom default both all first:nocheck last:nocheck previous:nocheck next:nocheck
   top:nocheck bottom:nocheck
\fetchruntinecommand 1:noargument {..., ...}
1 CSNAME
2 FILE
\fetchtwomarkings [..., 1] [..., 2]
1 MARK
2 page NAME
\fetchtwomarks [...,*...]
* MARK
\field [..., ...] [..., ...]
1 NAME
2 TEXT
\fieldbody [..., 1] [..=2..]
2 INHERITS \setupfieldbody
\fieldstack [..., ...] [...] [...]
1 NAME
2 NAME
3 INHERITS \setupfieldcategory
\fifthoffivearguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\} \{\ldots, 5, \ldots\}
1 TEXT
   TEXT
2
3
   TEXT
   TEXT
5 TEXT
\fifthofsixarguments {..., 1,...} {..., 2,...} {..., 3,...} {..., 4,...} {..., 5,...} {..., 6,...}
   TEXT
3 TEXT
   TEXT
5 TEXT
6 TEXT
\figurefilename
\figurefilepath
\figurefiletype
\figurefullname
\figureheight
\figurenaturalheight
```

```
\figurenaturalwidth
\figuresymbol [..., ...] [..=2..]
1 FILE NAME
2 INHERITS \externalfigure
\figurewidth
\filename {...,*...}
* FILE
\filledhboxb \dots \overset{1}{\dots} \dots \{\dots \overset{2}{\dots} \dots\}
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\filledhboxg .. \overset{1}{\ldots} ... \{\ldots \overset{2}{\ldots} ...}
1 TEXT
2 CONTENT
\filledhboxk ... \overset{1}{\ldots} ... \{\ldots \overset{2}{\ldots} \ldots \}
1 TEXT
2 CONTENT
\verb| filledhboxm ... <math>^1. ... \{... .^2. ... }
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\filledhboxy ... \overset{1}{\dots} ... \{\dots \overset{2}{\dots} \dots \}
2 CONTENT
\filler [...,*...]
* sym symbol rule width space NAME
\fillinline [..=^*..]
* INHERITS \setupfillinlines
\fillintext [..\frac{1}{2}..] {..., 2...} {..., 3...}

1 INHERITS \setupfillinrules
3 TEXT
```

```
\filterfromnext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NUMBER
2 NUMBER
\filterfromvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
NUMBERNUMBER
\filterpages [..., ...] [...] [... = ...]
2    even odd NUMBER NUMBER:NUMBER
3    width = DIMENSION
    n = NUMBER
\filterreference {...,*...}
* default text title number page realpage
\findtwopassdata \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\finishregisterentry [..., ...] [..=2..] [..=3..]
1 NAME
   label
                   = NAME
                 = TEXT PROCESSOR->TEXT
= TEXT PROCESSOR->TEXT
    keys
    entries
    alternative = TEXT
3 KEY = VALUE
\firstcharacter
\firstcounter [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 NUMBER
\firstcountervalue [...,*...]
* NAME
\firstoffivearguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\} \{\ldots, 5, \ldots\}
    TEXT
    TEXT
3 TEXT
    TEXT
5 TEXT
\firstoffourarguments \{\ldots,\ldots,\ldots\} \{\ldots,\ldots,\ldots\} \{\ldots,\ldots,\ldots\}
    TEXT
    TEXT
\firstofoneargument \{\dots, *, \dots\}
\firstofoneunexpanded \{\dots, *, \dots\}
* TEXT
```

```
\firstofsixarguments {..., ...} {..., ...} {..., ...} {..., ...} {..., ...} {..., ...}
1 TEXT
2 TEXT
   TEXT
4 TEXT
5 TEXT
6 TEXT
\firstofthreearguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TEXT
\firstofthreeunexpanded \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
   TEXT
3 TEXT
\firstoftwoarguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\firstoftwounexpanded \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   TEXT
2 TEXT
\firstrealpage
\firstrealpagenumber
\firstsubcountervalue [..., ...] [..., ...]
1 NAME
2 NUMBER
\firstsubpage
\firstsubpagenumber
\firstuserpage
\firstuserpagenumber
\fitfield [..., 1] [..=2..]
1 NAME
2 INHERITS \setupfieldbody
\fitfieldframed [.. \stackrel{1}{=} ..] \{...^2 ... \}
1 INHERITS \setupframed
\fittopbaselinegrid \{\dots^*\dots\}
* CONTENT
\fixedspace
```

```
\fixedspaces
\flag {...,*...}
* NAME
\verb|\floatuserdataparameter {...,*...}|
* KEY
\flushcollector [...,*...]
* NAME
\flushlayer [...,*...]
* NAME
\flushlocalfloats
\flushnextbox
\flushnotes
\flushoutputstream [...,*...]
* NAME
\flushshapebox
\flushtextflow {...,*...}
* NAME
\flushtokens [\dots, *]
* NAME
\flushtoks l:noargument
* CSNAME
\fontalternative
\fontbody
\fontchar {...,*...}
* NAME
\verb| fontcharbyindex {...,*...}| \\
* NUMBER
\fontclass
\fontclassname \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 FONT
```

```
\fontface
\fontfeaturelist [..., ...] [..., ...]
1 NAME
2 TEXT
\fontsize
\fontstyle
\footnotetext [...] \{..., ...\}
1 REFERENCE
2 TEXT
\footnotetext [..*..]
* title = TEXT
bookmark = TEXT
list = TEXT
reference = REFERENCE
\footnote [.^1.] {...,^2...}
1 REFERENCE
2 TEXT
\footnote [..*..]
* title
   bookmark = TEXT
list = TEXT
   reference = REFERENCE
\forcecharacterstripping
\forcelocalfloats
\forgeteverypar
\forgetparameters [..., ...] [..=2..]
1 TEXT
2 KEY = VALUE
\forgetragged
\formula [...^1] {.....}
1 INHERITS \setupbodyfont
2 CONTENT
\formulanumber [.*.]
* REFERENCE
\foundbox \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
```

```
\fourthoffivearguments \{\ldots, 1, \ldots, 1
                                 TEXT
   2 TEXT
                                 TEXT
   3
                              TEXT
   5 TEXT
     \fourthoffourarguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                                 TEXT
                                 TEXT
   3 TEXT
   4 TEXT
   \fourthofsixarguments \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^4,\ldots_1^4,\ldots_1^5,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6,\ldots_1^6
1 TEXT
2 TEXT
   3 TEXT
                                 TEXT
                                 TEXT
     6 TEXT
     \frac \{...^{1}...\} \{...^{2}...\}
   1 CONTENT
2 CONTENT
      \FRACTION \{\ldots^1,\ldots\} \{\ldots^2,\ldots\}
     1 CONTENT
   2 CONTENT
     \framed [.. \stackrel{1}{=}..] {....}
   1 INHERITS \setupframed
   2 CONTENT
     \frameddimension \{\dots, \dots\}
     * KEY
     \framedparameter \{\dots, *, \dots\}
     * KEY
     \framedtext [.. \stackrel{1}{=}..] {.....}
   1 INHERITS \setupframedtext 2 CONTENT
     \FRAMEDTEXT [..\frac{1}{2}...] \{...\frac{2}{2}...\}
 1 INHERITS \setupframedtext
2 CONTENT
      \FRAMED [..^{\frac{1}{2}}..] {....}
   1 INHERITS \setupframed
     2 CONTENT
     \freezedimenmacro 1:noargument 1:noargument
   1 CSNAME
     2 CSNAME
```

```
\freezemeasure [..., ...] [..., ...]
 1 NAME
 2 DIMENSION
 \frenchspacing
 \from [...,*...]
 * REFERENCE
\fromlinenote [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 REFERENCE
2 TEXT
 \frozenhbox {.. .*. ..}
* CONTENT
 \GetPar
 \GotoPar
 \Greeknumerals \{\dots, *\dots\}
 * NUMBER
\verb|\gdef| fconverted argument 1: noar fgument \{\dots, 2, \dots\}
1 CSNAME
2 TEXT
 \gdefconvertedcommand 1:noargument 1:noargument
1 CSNAME
2 CSNAME
 \getboxllx .. .*. ..
 * CSNAME NUMBER
 \getboxlly \dots \overset{*}{\dots} \dots
 * CSNAME NUMBER
\getbuffer [...,*...]
 * BUFFER
\verb|\getbufferdata| [...,^*...]|
 * BUFFER
 \getBUFFER
\verb|\getcommandsize [...^*]|
 * COMMAND
 \gen{array}{ll} \gen{array}{
 * COMMAND
```

```
\getdayoftheweek \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NUMBER
NUMBERNUMBER
\getdayspermonth \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}

    NUMBER
    NUMBER

\verb|\getdefinedbuffer [...,*...]|
* BUFFER
\getdocumentargument {...,*...}
* NAME
\verb|\getdocumentargumentdefault {..., ...} {..., ...}|
1 NAME
2 TEXT
\getdocumentfilename {...,*...}
* NUMBER
\getdummyparameters [..*..]
* KEY = VALUE
\getemptyparameters [..., ...] [..=^2..]
1 TEXT
2 KEY = VALUE
\geteparameters [\dots, 1, \dots] [\dots \stackrel{2}{=} \dots]
1 TEXT
2 KEY = VALUE
\getexpandedparameters [..., ...] [..=2..]
1 TEXT
2 KEY = VALUE
\getfiguredimensions [\dots, 1, \dots] [\dots, \frac{2}{3} \dots]
1 FILE
2 INHERITS \setupexternalfigure
\getfirstcharacter \{\dots, \dots\}
\verb| \getfirsttwopassdata {...,*...}|
\getfromcommacommand [...] [..., ...]
1 COMMAND
2 NUMBER
```

```
\getfromcommalist [...^1,...]
1 COMMAND
2 NUMBER
\getfromtwopassdata \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 NAME
\getglyphdirect \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\}
1 FONT
2 NUMBER CHARACTER
\getglyphstyled \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 FONT
2 NUMBER CHARACTER
\getgparameters [..., 1] [... = ...]
1 TEXT
2 KEY = VALUE
\getlasttwopassdata {...,*...}
* NAME
\getlocalfloat {...,*...}
* NUMBER
\getlocalfloats
\getMPdrawing
\label{eq:local_set} $$ \operatorname{\mathsf{MPlayer}} \ [\dots^1,\dots] \ [\dots^2\dots] \ \{\dots\ ^3\dots\ \dots \} $$
1 NAME
2 INHERITS \setupframed
3 CONTENT
\getmarking [..., 1] [..., 2] [..., 3] [..., 3] [..., 3] [..., 3] [..., 3] [..., 3]
2 page NAME
3 first last current previous next top bottom default both all first:nocheck last:nocheck previous:nocheck next:nocheck
   top:nocheck bottom:nocheck
\getmessage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME NUMBER
\verb|\getnamedglyphdirect {..., ...}| {..., ...}|
1 FONT
2 NAME
\getnamedglyphstyled \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 FONT
2 NAME
```

```
\getnamedtwopassdatalist l:noargument {..., ...}
 1 CSNAME
 2 NAME
\gray \gra
 * CSNAME NUMBER
\getnoflines \{\dots, \dots\}
 * DIMENSION
 \getobject \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\getobjectdimensions \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\getpaletsize [...,*...]
 * NAME
 \getparameters [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 TEXT
2 KEY = VALUE
 \getrandomcount 1:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
            CSNAME
2 NUMBER
3 NUMBER
 \getrandomdimen 1: noargument \{..., 2...\} \{..., 3...\}
 1 CSNAME
2 DIMENSION
3 DIMENSION
\getrandomfloat l:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 CSNAME
2 NUMBER
3 NUMBER
 \getrandomnumber 1:noargument {...,2...} {...,3...}
            CSNAME
            NUMBER
3 NUMBER
 \getrandomseed 1:noar*gument
 * CSNAME
 \getraweparameters [..., ...] [..=2..]
 1 TEXT
2 KEY = VALUE
```

```
\getrawgparameters [..., 1] [... = ...]
1 TEXT
2 KEY = VALUE
\getrawnoflines {...,*...}
* DIMENSION
\getrawparameters [..., ...] [.. \stackrel{?}{=} ..]
1 TEXT
2 KEY = VALUE
\getrawxparameters [..., ...] [..=2..]
1 TEXT
2 KEY = VALUE
\getreference [\ldots, 1] [\ldots, 2]
1 default text title number page realpage 2 REFERENCE
\getreferenceentry \{\dots, \dots\}
* default text title number page realpage
\getroundednoflines \{\dots, *, \dots\}
* DIMENSION
\getsubstring \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NUMBER
2 NUMBER
3 TEXT
\gettwopassdata {...,*...}
* NAME
\gettwopassdatalist {...,*...}
* NAME
\getuvalue {...,*...}
* NAME
\getvalue {...,*...}
* NAME
\getvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 KEY
\getvariabledefault \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 KEY
3 COMMAND
```

```
\getxparameters [..., 1] [..=2..]
1 TEXT
2 KEY = VALUE
\globaldisablemode [.*.]
* NAME
\globalenablemode [.*.]
* NAME
\verb|\globalletempty 1:noar*gument|\\
* CSNAME
\globalpopbox ...^*...
* CSNAME NUMBER
\globalpopmacro l:noargument
* CSNAME
\globalpreventmode [.*.]
\globalprocesscommalist [..., 1:noargument
2 CSNAME
\globalpushbox .. .*. ..
* CSNAME NUMBER
\globalpushmacro l:noargument
* CSNAME
\verb|\globalpushreferenceprefix {...,*...} ... \ \verb|\globalpopreferenceprefix | ...,*... |
* + - TEXT
\globalswapcounts 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\globalswapdimens l:noargument l:noargument
1 CSNAME
2 CSNAME
\globalswapmacros 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\globalundefine {...,*...}
* NAME
```

```
\glyphfontfile {...,*...}
* FONT
\gobbledoubleempty [\dots, \dots] [\dots, \dots] [\dots] [\dots] OPT
1 TEXT
2 TEXT
$$ \gobbleeight arguments {\dots 1 \, \dots } {\dots } {\dots 3 \, \dots } {\dots 4 \, \dots 4 \, \dots } {\dots 5 \, \dots } {\dots 6 \, \dots }
\{\ldots^{7},\ldots\}\{\ldots^{8},\ldots\}
1 CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
7 CONTENT
8 CONTENT
\gobblefivearguments \{\ldots^1\ldots\} \{\ldots^2\ldots\} \{\ldots^3\ldots\} \{\ldots^4\ldots\} \{\ldots^5\ldots\}
1 CONTENT
2 CONTENT
   CONTENT
   CONTENT
5 CONTENT
\gobblefiveoptionals [..., ...] [..., ...] [..., ...] [..., ...]
1 TEXT
   TEXT
3 TEXT
   TEXT
4
5 TEXT
\gobblefourarguments \{\ldots^1\ldots\} \{\ldots^2\ldots\} \{\ldots^3\ldots\} \{\ldots^4\ldots\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
\gobblefouroptionals [..., ...] [..., ...] [..., ...]
   TEXT
   TEXT
4 TEXT
\gobbleninearguments {.. .\(^1\)...} {.. .\(^2\)...} {.. .\(^3\)...} {.. .\(^4\)...} {.. .\(^5\)...} {.. .\(^6\)...} {.. .\(^5\)...}
1 CONTENT
   CONTENT
3 CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
9 CONTENT
\gobbleoneargument {...*...}
* CONTENT
\gobbleoneoptional [...,*...]
* TEXT
```

```
\gobblesevenarguments \{\ldots \ \overset{1}{\ldots} \ \ldots \} \ \{\ldots \ \overset{2}{\ldots} \ \ldots \} \ \{\ldots \ \overset{4}{\ldots} \ \ldots \} \ \{\ldots \ \overset{5}{\ldots} \ \ldots \} \ \{\ldots \ \overset{6}{\ldots} \ \ldots \}
{...'...}
1 CONTENT
    CONTENT
    CONTENT
    CONTENT
    CONTENT
    CONTENT
7 CONTENT
\gobblesingleempty [\dots, *, \dots]
* TEXT
\gobblesixarguments \{\ldots^1\ldots\} \{\ldots^2\ldots\} \{\ldots^3\ldots\} \{\ldots^4\ldots\} \{\ldots^5\ldots\} \{\ldots^6\ldots\}
1 CONTENT
2 CONTENT
   CONTENT
   CONTENT
    CONTENT
6 CONTENT
\gobblespacetokens
\gobbletenarguments {.. .\dots ...} {... .\dots ...}
1 CONTENT
2 CONTENT
    CONTENT
   CONTENT
   CONTENT
    CONTENT
   CONTENT
   CONTENT
9 CONTENT
10 CONTENT
\gobblethreearguments \{\ldots \ \overset{1}{\ldots} \ \ldots \} \ \{\ldots \ \overset{2}{\ldots} \ \ldots \} \ \{\ldots \ \overset{3}{\ldots} \ \ldots \}
1 CONTENT
2 CONTENT
3 CONTENT
\gobblethreeoptionals [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3]
2 TEXT
3 TEXT
    TEXT
\gobbletwoarguments \{\ldots 1 \ldots 1 \} \{\ldots 2 \ldots \}
1 CONTENT
\gobbletwooptionals [..., ...]
2 TEXT
\gobbleuntil l:noargument
* CSNAME
\gobbleuntilrelax .. .*. .. \relax
* CONTENT
```

```
\godown [...,*...]
* DIMENSION
\goto {....¹...} [....²...]
1 CONTENT
2 REFERENCE
\gotobox {....1 ...} [...,2...]
1 CONTENT
2 REFERENCE
\gotopage {..., 1...} [..., 2...]
1 TEXT
2 REFERENCE
\got [..., ...] .... ... \\
1 REFERENCE
2 TEXT
\grabbufferdata [ \dots , 1 ] [ \dots , 2 ] [ \dots , 3 ] [ \dots , 4 ] [ \dots ]
1 CATEGORY
2 NAME
3 NAME
4 NAME
\grabbufferdatadirect \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 NAME
3 NAME
\grabuntil \{\ldots, 1, \ldots\} l:noar^2gument
1 NAME
2 CSNAME
\grave {...,*...}
* CHARACTER
\graycolor [\ldots, 1] \{\ldots, 2]
1 COLOR
2 CONTENT
\grayvalue \{\dots, \dots\}
* COLOR
\greedysplitstring .........\at .........\to l:noargument \and l:noargument
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\greeknumerals {...,*...}
* NUMBER
```

```
\grid [..=*..]
 * INHERITS \basegrid
 \groupedcommand \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 COMMAND
2 COMMAND
 \gsetboxllx \dots 1 \quad \( \dag{\cdots} \\ \d
1 CSNAME NUMBER
2 DIMENSION
\gsetboxlly \dots 1 \quad \( \cdot \c
1 CSNAME NUMBER
2 DIMENSION
 \gujaratinumerals \{\dots, *, \dots\}
  * NUMBER
 \gurmurkhinumerals \{\dots, \dots\}
  * NUMBER
  \hairline
 \hairspace
 \verb|\halfwaybox {...*...}|
  * CONTENT
  \handletokens .. . . . . \with 1:noargument
1 TEXT
2 CSNAME
  \handwritten
  \hangul
  \hanzi
  \hash
  \hat {...,*...}
  * CHARACTER
 \hboxofvbox ...*...
  * CSNAME NUMBER
 \hboxreference [.^1.] {...^2...}
 1 REFERENCE
2 CONTENT
```

```
\hboxBOX {...*...}
 * CONTENT
 \hdofstring \{\ldots, *, \ldots\}
* TEXT
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
1 TEXT
2 CONTENT
 \headlanguage
\headnumber [..., ...] [..., ...]
2 \quad \text{previous } \underline{\text{current}} \text{ next first last}
 \headnumbercontent
 \headnumberdistance
 \headnumberwidth
 \headreferenceattributes
\label{eq:local_local_sym} $$ \left\{ \dots, \dots, \dots \right\} $$ [\dots^2, \dots] $$
1 TEXT
2 REFERENCE
3 TEXT
 \headtext {...,*...}
 \headtextcontent
\headtexts \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 KEY
2 TEXT
\heatextwidth
\verb|\headvbox| \dots 1^1 \dots \{ \dots 2^2 \dots \}|
1 TEXT
2 CONTENT
 \headwidth
 \head .. .*. .. \par
* TEXT
\heightanddepthofstring \{\dots, \dots, \dots\}
 * TEXT
```

```
\heightofstring \{\dots, \dots\}
* TEXT
\heightspanningtext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 DIMENSION
3 FONT
\label{eq:local_local_potential} $$ \left[ \dots, \dots, \dots \right] $$ \left\{ \dots, \dots, \dots \right] $$
1 REFERENCE
2 TEXT
3 TEXT
\HELP [..., 1, ...] \{..., 2, ...\} \{..., 3, ...\}
1 REFERENCE
2 TEXT
3 TEXT
\hglue .. .*. ..
* DIMENSION
\hiddencitation [\dots, *]
* REFERENCE
\hiddencite [...,*...]
* REFERENCE
\hideblocks [.1] [.2]
1 NAME
\high {...*...}
* CONTENT
\highlight [..., 1] \{..., 2]
1 NAME
2 TEXT
\HIGHLIGHT {...,*...}
* TEXT
\verb|\highordinalstr {...,*...}|
* TEXT
\HIGH { . . .*. . . }
* CONTENT
\hilo [..., \dagger, ...] \{\ldots 2 ...} \{\ldots 3 ...}
1 left right
2 CONTENT
3 CONTENT
```

```
1 CONTENT
2 CONTENT
3 CONTENT
\hl [...,*...]
* NUMBER
\verb|\horizontalgrowingbar [..=^*..]|
* INHERITS \setuppositionbar
\verb|\horizontalpositionbar [.. \*= ..]|
* INHERITS \setuppositionbar
\verb|\hphantom {...*...}|
* CONTENT
\hpos \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\hsizefraction \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 DIMENSION
2 NUMBER
\hsmash {...*...}
* CONTENT
\hsmashbox .. .*. ..
* CSNAME NUMBER
\hsmashed {...*...}
* CONTENT
\hspace [\ldots, 1] [\ldots, 2]
1 NAME
2 small medium big normal <u>default</u> none .5 1 2 3 speech quote interquotation quotation sentence intersentence NAME
\htdpofstring {...,*...}
* TEXT
\htofstring {...,*...}
* TEXT
\hyphen
\hyphenatedcoloredword \{\ldots, *, \ldots\}
\hyphenatedfile {...,*...}
* FILE
```

```
\hyphenatedfilename {...,*...}
* TEXT
\hyphenatedhbox \{\dots, *\dots\}
* CONTENT
\hyphenatedpar \{\dots, *, \dots\}
* TEXT
\hyphenatedurl {...,*...}
* TEXT
\hyphenatedword {...,*...}
* TEXT
\INRSTEX
\ibox {...*...}
* CONTENT
\ifassignment .. . ^1 .. \else .. . ^2 .. \fi
1 TRUE
2 FALSE
\iff
\ifinobject .. . ^1 .. \else .. . ^2 .. \fi
1 TRUE
2 FALSE
\ifinoutputstream .. . ^1 .. \else .. . ^2 .. \fi
1 TRUE
2 FALSE
\ifparameters .. . ^1 .. \else .. . ^2 .. \fi
1 TRUE
2 FALSE
\iftrialtypesetting ... \overset{1}{\dots} ... \else ... \overset{2}{\dots} ... \fi
1 TRUE
2 FALSE
\ignoreimplicitspaces
\ignorevalue \{\dots, \dots\}
* NAME
\verb|\immediates a vetwo pass data {..., ...} {..., ...} {..., ...} {... ...}
1 NAME
2 NUMBER
3 CONTENT
```

```
\impliedby
\implies
\in {..., ...} {..., ...} [..., ...]

1 TEXT
2 TEXT
3 REFERENCE
\includemenu [...,*...]
 * NAME
\includeversioninfo \{\dots, *, \dots\}
 * NAME
\incrementcounter [..., ...] [..., ^2...]
1 NAME
2 NUMBER
\incrementedcounter [...,*...]
 * NAME
 \incrementpagenumber
 \incrementsubpagenumber
 \incrementvalue {...,*...}
 * NAME
 \increment 1:noargument
 * CSNAME
 \increment [.. *..]
 * CSNAME NUMBER
 \indentation
\index [..., ...] [.2]

1 TEXT PROCESSOR->TEXT
2 INDEX
\index [...,...] {...,...} [.3.]

1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
 \infofont
 \infofontbold
```

```
1 INHERITS \setupframed
2 CONTENT
\infull {...,*...}
\inheritparameter [..., ...] [..., ...] [..., ...]
2 TEXT
3 KEY
\inhibitblank
\ininner [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] {.....}
OPT OPT

1 reference = REFERENCE
INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\ininneredge [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] \{...^{3}...\}
OPT OPT

1 reference = REFERENCE
 INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\ininnermargin [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..] \{... \stackrel{3}{.}...\}
1 reference = REFERENCE
INHERITS \setupmargindata
INHERITS \setupmarginframed
CONTENT
\initializeboxstack {...,*...}
\inleft [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..] \{... \stackrel{3}{.}...\}
OPT OPT

reference = REFERENCE
INHERITS \setupmargindata
INHERITS \setupmarginframed
CONTENT
\inleftedge [...^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] {....} 1 reference = REFERENCE
INHERITS \setupmarginfamed

2 INHERITS \setupmarginframed
3 CONTENT
\inleftmargin [... \stackrel{1}{=}..] [... \stackrel{2}{=}..] \{.... \stackrel{3}{.}...\}
1 reference = REFERENCE
INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\inline \{\ldots, 1, \ldots\} [\ldots, 2, \ldots]
1 TEXT
2 REFERENCE
```

```
\inlinebuffer [.*.]
* BUFFER
\inlinedbox \{\dots \overset{*}{\dots} \dots \}
* CONTENT
\inlinemath \{\dots, *\dots\}
* CONTENT
\inlinemathematics \{\dots * \dots \}
* CONTENT
\inlinemessage {...,*...}
* TEXT
\inlineordisplaymath \{\ldots \stackrel{1}{\ldots} \ldots\} \{\ldots \stackrel{2}{\ldots} \ldots\}
1 CONTENT
2 CONTENT
\inlinerange [\dots, \dots]
* REFERENCE
\inmargin [..\frac{1}{2}..] [..\frac{2}{3}...] {....}
OPT OPT

1 reference = REFERENCE
INHERITS \setupmargindata
2  INHERITS \setupmarginframed
3  CONTENT
\inmframed [..\frac{1}{2}..] {....}
                     OPT
1 INHERITS \setupmathframed
2 CONTENT
\innerflushshapebox
\inother [.. \stackrel{1}{=} ..] [.. \stackrel{2}{=} ..] {...} {...}
OPT OPT

1 reference = REFERENCE
INHERITS \setupmargindata
2  INHERITS \setupmarginframed
3  CONTENT
\inouter [..\frac{1}{2}...] [...\frac{2}{3}...] {.....}
OPT OPT

1 reference = REFERENCE
INHERITS \setupmargindata
2  INHERITS \setupmarginframed
3  CONTENT
\inouteredge [..<sup>1</sup>=..] [..<sup>2</sup>=..] {...3...}
                                    OPT
1 reference = REFERENCE
   INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
```

```
\inoutermargin [..\frac{1}{2}..] [..\frac{2}{2}..] {....}
1 reference = REFERENCE
   INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\inputfilebarename
\inputfilename
\inputfilerealsuffix
\inputfilesuffix
\inputgivenfile \{\dots, *, \dots\}
* FILE
\input {...,*...}
* FILE
\input .. .*. ..
* FILE
\inright [..\frac{1}{2}..] [...\frac{2}{2}..] {.....}
OPT OPT

1 reference = REFERENCE
   INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\inrightedge [.. \stackrel{1}{=}..] [... \stackrel{2}{=}..] \{.... \stackrel{3}{\dots}...\}
OPT

1 reference = REFERENCE
   INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\inrightmargin [..^{\frac{1}{2}}..] [..^{\frac{2}{2}}..] \{...^{3}...\}
                     OPT
                              OPT
1 reference = REFERENCE
   INHERITS \setupmargindata
2 INHERITS \setupmarginframed
3 CONTENT
\insertpages [..., ...] [...^2.] [...^3...]
1 FILE
2 NUMBER
3 width = DIMENSION
          = NUMBER
\installactionhandler \{\dots, *,\dots\}
* NAME
* CHARACTER
1 CHARACTER
2 COMMAND
```

```
\installattributestack l:noargument
* CSNAME
\installautocommandhandler l:noargument {..., ...} l:noargument
1 CSNAME
2 NAME
3 CSNAME
CSNAME
  NAME
\installbasicautosetuphandler 1:noargument {...,...} 1:noargument
2 NAME
3 CSNAME
CSNAME
2 NAME
\installbottomframerenderer \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 COMMAND
\installcommandhandler 1:noargument {...,2...} 1:noargument
  CSNAME
  NAME
3 CSNAME
\installcorenamespace {...,*...}
* NAME
\installdefinehandler 1:noargument {..., ...} 1:noargument
  CSNAME
  NAME
3 CSNAME
\installdefinitionset l:noargument {..., ...}
1 CSNAME
2 NAME
\installdefinitionsetmember 1: noar^{1}gument \{..., ...\} 1: noar^{3}gument \{..., ...\}
  CSNAME
  NAME
  CSNAME
4 NAME
\verb|\label{toldirectcommandhandler 1:noargument {..., 2...}}|
  CSNAME
2 NAME
\verb|\colored | 1: noar fument | \{\dots, 2, \dots\}|
  CSNAME
  NAME
```

```
\installdirectparametersethandler 1:noargument {..., ...}
              CSNAME
2 NAME
\verb|\label{totalldirectsetuphandler 1:noargument {...,}...}|
2 NAME
\verb|\label{thm:linear}| \textbf{$1:$ noar} is under $1:$ noar is under $1:$ 
1 CSNAME
2 NAME
2 NAME
3 CSNAME
\verb|\label{limit}| \verb|\label{limit}| \verb|\label{limit}| \verb|\label{limit}| 1: noar fument for a simple command that limits for a simple c
                CSNAME
2 NAME
3 CSNAME
\installlanguage [..., ...] [... \stackrel{2}{=}..]
1 NAME
2 INHERITS \setuplanguage
\installlanguage [..., 1] [..., 2]
1 NAME
2 LANGUAGE
\installleftframerenderer \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
\verb|\installnamespace {...,*...}|
* NAME
\installoutputroutine l:noargument {...,...}
1 CSNAME
2 COMMAND
\installpagearrangement \dots 1... \{\dots, 2,\dots\}
1 NAME
2 COMMAND
\installparameterhandler 1:noargument {..., ...}
1 CSNAME
2 NAME
\installparameterhashhandler l:noargument {...,2...}
1 CSNAME
2 NAME
```

```
\ \install parameters ethandler 1: noar gument \{\dots, 2,\dots\}
   CSNAME
2 NAME
\verb|\coloredge | 1: noar fument | \{\dots, 2, \dots\}|
2 NAME
1 NAME
  COMMAND
\verb|\label{totallrootparameterhandler 1:noargument {...,^2,...}}|
1 CSNAME
2 NAME
\verb|\label{thm:linear}| install setuph and ler 1: noar fument \{\dots, 2, \dots\}
2 NAME
\installsetuponlycommandhandler 1:noar^1gument \{..., 2...\}
   CSNAME
2 NAME
\installshipoutmethod \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME.
2 COMMAND
\installsimplecommandhandler l:noargument {..., ...} l:noargument
  CSNAME
  NAME
3 CSNAME
\installsimpleframedcommandhandler 1:noargument {...,...} 1:noargument
   CSNAME
   NAME
3 CSNAME
\installstyleandcolorhandler l:noargument {..., ...}
  CSNAME
2 NAME
\installswitchcommandhandler l:noargument {..., ...} l:noargument
1 CSNAME
2 NAME
3 CSNAME
\installswitchsetuphandler l:noargument {..., ...}
1 CSNAME
2 NAME
\installtexdirective \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   COMMAND
   COMMAND
```

```
\installtextracker {..., ...} {..., ...} {..., ...}
1 NAME
2 COMMAND
3 COMMAND
\installtopframerenderer \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
\installunitsseparator \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
\installunitsspace \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
\installversioninfo \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
\integerrounding {...,*...}
* NUMBER
\interactionbar [..., ...] [..= 2..]
2 INHERITS \setupinteractionbar
\interactionbuttons [..\frac{1}{2}..] [...]
1 INHERITS \setupinteractionbar
2 page subpage REFERENCE
\interactionmenu [..., 1] [... = ...]
1 NAME
2 INHERITS \setupinteractionmenu
\intertext {...,*...}
* TEXT
\invokepageheandler \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 normal none NAME
2 CONTENT
\istltdir .. .*. ..
* TLT TRT
\istrtdir .. .*. ..
* TLT TRT
\italic
\italicbold
```

```
\italiccorrection
\items [..\frac{1}{2}...] {...\frac{2}{3}...}
1 INHERITS \setupitems
2 TEXT
\itemtag [.*.]
* REFERENCE
\item [.*.]
* REFERENCE
\itm [.*.]
* REFERENCE
\its
\jobfilename
\jobfilesuffix
\kap {...,*...}
* TEXT
\keepblocks [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAME
2 + -
\keeplinestogether \{\dots, *, \dots\}
* NUMBER
\keepunwantedspaces
\kerncharacters [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 NUMBER
2 TEXT
\koreancirclenumerals {...,*...}
* NUMBER
\koreannumerals {...,*...}
* NUMBER
\koreannumeralsc \{\dots, *\dots\}
* NUMBER
\koreannumeralsp {...,*...}
* NUMBER
\koreanparentnumerals \{\dots, *, \dots\}
* NUMBER
```

\LAMSTEX
\LATEX
\LamSTeX
\LaTeX
\LUAJITTEX
\LUATEX
\LuajitTeX
\LuaTeX
\labellanguage
\LABEL1anguage
\labeltext {,*} * KEY
\labeltexts {,} {,} 1
\LABELtexts {,} {,} 1 KEY 2 TEXT
\LABELtext {,*} * KEY
\LABEL [.1.] {,} OPT OPT 1 REFERENCE 2 TEXT
\language [,*] * LANGUAGE
\languageCharacters {,*} * NUMBER
\languagecharacters {,*} * NUMBER
\languagecharwidth {,*} * LANGUAGE
\LANGUAGE

```
\lastcounter [..., ...] [..., ...]
1 NAME
2 NUMBER
\lastcountervalue [...,*...]
* NAME
\lastdigit {...,*...}
* NUMBER
\lastnaturalboxdp
\lastnaturalboxht
\lastnaturalboxwd
\lastpredefinedsymbol
\lastrealpage
\lastrealpagenumber
\lastsubcountervalue [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 NUMBER
\lastsubpage
\lastsubpagenumber
\verb|\lasttwodigits {...,*...}|
* NUMBER
\lastuserpage
\lastuserpagenumber
\lateluacode {...,*...}
* COMMAND
\latin
\layeredtext [..\frac{1}{2}..] [..\frac{2}{3}...] {..., ...} {......}
1 INHERITS \setuplayer
2 INHERITS \setuplayeredtext
3 TEXT
4 CONTENT
\layerheight
\layerwidth
```

```
\lazysavetaggedtwopassdata \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^3,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,
 1 NAME
2 NUMBER
3 NAME
4 CONTENT
 \lazysavetwopassdata \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 NAME
2 NUMBER
3 CONTENT
   \lbox ... \overset{1}{\dots} ... \{\dots \overset{2}{\dots}...}
   1 TEXT
 2 CONTENT
   \left .. .*. ..
   * CHARACTER
 \leftaligned \{\dots, *\dots\}
   * CONTENT
 \verb| leftbottombox {...*...}|
   * CONTENT
 \leftbox {...*...}
   * CONTENT
 \lefthbox {.. .*. ..}
 * CONTENT
 \verb| leftheadtext {...,*...}|
 * KEY
 \leftlabeltext {...,*...}
 * KEY
   \left\{ \begin{array}{ll} \text{leftLABELtext } \left\{ \dots, \right\} \end{array} \right\}
   * KEY
 \leftline \{\dots^*\dots\}
   * CONTENT
 \left\{ \dots, \dots, \dots \right\}
   * KEY
 1 TEXT
2 CONTENT
\verb| leftorrightvbox .... | 1.... {.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2.... | 2...
 2 CONTENT
```

```
\leftorrightvtop \dots \stackrel{1}{\underset{\mathsf{OPT}}{\dots}} \dots \{\dots \stackrel{2}{\underset{}{\dots}} \dots \}
1 TEXT
2 CONTENT
\leftskipadaption
\leftsubguillemot
\verb| lefttopbox {...*...}|
* CONTENT
\lefttoright
\lefttorighthbox \dots \dots
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\letbeundefined \{\dots, *, \dots\}
* NAME
\letcatcodecommand 1:noargument .. .2. .. 1:noargument
2 CHARACTER NUMBER
3 CSNAME
\letcscsname l:noargument \csname .. .2 .. \endcsname
1 CSNAME
2 NAME
\letcsnamecs \csname .. . . . \endcsname l:noar2gument
1 NAME
2 CSNAME
\letcsnamecsname \csname ..... \endcsname \csname ..... \endcsname
1 NAME
2 NAME
\letdummyparameter {..., 1:noargument
1 KEY
2 CSNAME
\letempty 1:noargument
* CSNAME
```

\letgvalue {, 1:noargument 1 NAME
2 CSNAME
\letgvalueempty {,*} * NAME
\letgvalurelax {,*} * NAME
\letterampersand
\letterat
\letterbackslash
\letterbar
\letterbgroup
\letterclosebrace
\lettercolon
\letterdollar
\letterdoublequote
\letteregroup
\letterescape
\letterexclamationmark
\letterhash
\letterhat
\letterleftbrace
\letterless
\lettermore
\letteropenbrace
\letterpercent
\letterquestionmark
\letterrightbrace

```
\lettersinglequote
  \letterslash
 \letterspacing [..., 1] \{..., 2]
1 NUMBER
2 TEXT
  \lettertilde
  \letterunderscore
 \letvalue {..., 1:noargument
1 NAME
2 CSNAME
 \letvalueempty \{\dots, *,\dots\}
 * NAME
 \letvaluerelax {...,*...}
 * NAME
 \lfence {...,*...}
  * CHARACTER
 \lhbox {...*...}
  * CONTENT
 \limitatelines \{\ldots, 1, \ldots, 1, 
 1 NUMBER
2 COMMAND
3 TEXT
\limitatetext {..., ...} {..., ...} {..., ...}
1 TEXT
2 CD:SIGNDIMENSION
3 COMMAND
 \limitatetext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 CD:SIGNDIMENSION
3 COMMAND
 \limtatefirstline \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 DIMENSION
3 COMMAND
 \line \{\dots \overset{*}{\dots} \dots \}
 * CONTENT
 \linenote \{\dots, \dots\}
 * TEXT
```

```
\LINENOTE { . . . * . . . }
* TEXT
\linespanningtext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 DIMENSION
3 FONT
\linewidth
\listcitation [... \stackrel{1}{=}..] [..., \stackrel{2}{,}...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
   before = CUMPLE...
after = COMMAND
left = COMMAND
...+ = COMMAND
                   authoryear
   INHERITS \setupbtx
2 REFERENCE
\listcitation [.. \stackrel{1}{=} ..] [.. \stackrel{2}{=} ..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                = COMMAND
   before
            = COMMAND
= COMMAND
   after
   left
   right
                = COMMAND
   INHERITS \setupbtx
2 KEY = VALUE
\listcitation [ \dots , 1 ] [ \dots , 2 ]
1 default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
2 REFERENCE
\listcite [... \stackrel{1}{=}..] [.... \stackrel{2}{,}...]
OPT

1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                   authoryear
                = COMMAND
   before
   after
left
                = COMMAND
               = COMMAND
               = COMMAND
   right
   INHERITS \setupbtx
2 REFERENCE
\listcite [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
              = COMMAND
   after
left
                = COMMAND
                = COMMAND
                = COMMAND
   right
    INHERITS \setupbtx
2 KEY = VALUE
\listcite [..., ...] [..., ...]
1 default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
2 REFERENCE
\listlength
```

```
\listnamespaces
\llap {...*...}
* CONTENT
\loadanyfile [...,*...]
* FILE
\loadanyfileonce [..., ...]
* FILE
\loadbtxdefinitionfile [...,*...]
* FILE
\verb|\loadbtxreplacementfile [...,*...]|
* FILE
\loadcldfile [...,*...]
* FILE
\loadcldfileonce [...,*...]
* FILE
\verb|\loadfontgoodies [...,*...]|
* FILE
\loadluafile [...,...]
* FILE
\loadluafileonce [...,*...]
* FILE
\loadspellchecklist [..., ...] [..., ...]
1 NAME
2 FILE
\loadtexfile [...,*...]
* FILE
\loadtexfileonce [...,*...]
* FILE
\label{loadtypescriptfile} \ [\dots, \dots]
* FILE
\localframed [..., ...] [..=^2..] \{... ...
2 INHERITS \setupframed
3 CONTENT
```

```
\localframedwithsettings [..., 1...] [..=\cdot ...] \{...
2 INHERITS \setupframed
3 CONTENT
\localhsize
\verb|\localpopbox| ....^*...
* CSNAME NUMBER
\localpopmacro l:noar*gument
* CSNAME
\label{localpushbox} \ \dots \ \overset{*}{\dots} \ \dots
* CSNAME NUMBER
\localpushmacro l:noargument
* CSNAME
\localundefine \{\dots, *, \dots\}
* NAME
\locatedfilepath
\verb|\locatefilepath {...,*...}|
\locfilename \{\dots, \dots\}
\logo [..., 1] {....}
OPT NAME
2 CONTENT
\lohi [..., 1] \{...^2...\} \{...^3...\}
1 left right
2 CONTENT
3 CONTENT
\lomihi {....1 ...} {....2 ...} {....3 ...}
1 CONTENT
2 CONTENT
3 CONTENT
\low {...*...}
* CONTENT
\lowerbox \{\ldots, 1, \ldots\} 1:noargument \{\ldots, 3, \ldots\}
1 DIMENSION
2 CSNAME
3 CONTENT
```

```
\lowercased \{\ldots, *, \ldots\}
* TEXT
\lowercasestring ....\to 1:noar^2gument
1 TEXT
2 CSNAME
\lowerleftdoubleninequote
\lowerleftsingleninequote
\lowerrightdoubleninequote
\lowerrightsingleninequote
\LOWHIGH [..., 1 ...] {....} {....}
1 left <u>right</u>
2 CONTENT
3 CONTENT
\LOWMIDHIGH \{\ldots \ \overset{1}{\ldots} \ \ldots \} \ \{\ldots \ \overset{2}{\ldots} \ \ldots \} \ \{\ldots \ \overset{3}{\ldots} \ \ldots \}
1 CONTENT
2 CONTENT
3 CONTENT
\LOW {...*...}
* CONTENT
\lrtbbox \{..., 1,...\} \{..., 2,...\} \{..., 3,...\} \{..., 4,...\} \{..., 5,...\}
1 DIMENSION
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 CONTENT
\ltop \dots \stackrel{1}{\dots} \dots \{\dots \stackrel{2}{\dots} \dots\}
1 TEXT
2 CONTENT
\luacode {...,*...}
* COMMAND
\luaconditional l:noar*gument
* CSNAME
\luaenvironment .. .^*. ..
* FILE
\verb|\label{transformation}| \textbf{luaexpanded } \{\dots, ^*, \dots\}
* COMMAND
\luafunction \{\dots, \dots, \dots\}
* COMMAND
```

\luajitTeX
\luamajorversion
\luaminorversion
\luaparameterset {,} {} 1 NAME 2 CONTENT
\luasetup {,*} * NAME
\luaTeX
\luaversion
\METAFONT
\METAFUN
\METAPOST
\MetaFont
\MetaFun
\MetaPost
\MKII
\MKIV
\MKIX
\MKVI
\MKXI
\MONTH {,*} * NUMBER
\MONTHLONG {,*} * NUMBER
\MONTHSHORT {,*} * NUMBER
\MPanchor {,*} * NAME

```
\MPbetex {...,*...}
* NAME
\MPc {...,*...}
* NAME
\MPcode \{\ldots_1^1\ldots\} \{\ldots_2^2\ldots\}
1 NAME
2 CONTENT
\MPcolor {...,*...}
* COLOR
\verb|\MPcoloronly {...,*...}|
* COLOR
\MPcolumn {...,*...}
* NAME
\MPd {...,*...}
* NAME
\MPdrawing \{\dots^*\dots\}
* CONTENT
\MPfontsizehskip {...,*...}
\MPgetmultipars \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\MPgetmultishape \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\MPgetposboxes \{...\} \{...,...\}
1 NAME
2 NAME
\MPh \{\dots, \dots\}
* NAME
\MPII
\MPIV
\MPinclusions [ \dots ], \dots ] \{ \dots ], \dots \} \{ \dots ]
2 NAME
3 CONTENT
```

```
\MPleftskip {...,*...}
* NAME
\MP11 {...,*...}
* NAME
\MPlr {...,*...}
* NAME
\MPls {...,*...}
* NAME
\MPmenubuttons {...,*...}
* NAME
\MPn {...,*...}
* NAME
\MPoptions {...,*...}
* COLOR
\MPoverlayanchor {...,*...}
* NAME
\MPp {...,*...}
* NAME
\MPpage {...,*...}
* NAME
\MPpardata {...,*...}
* NAME
\MPplus \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 NUMBER
3 CONTENT
\verb|MPpos {...,*...}|
* NAME
\verb|\MPpositiongraphic {...}, ...} {...} {...}
1 NAME
2 KEY = VALUE
\MPposset \{\dots, \dots\}
* NAME
\MPr {...,*...}
* NAME
```

```
\MPrawvar {..., ...} {..., ...}
1 NAME
\MPregion \{\dots, \dots\}
* NAME
\MPrest \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}

    NAME
    CONTENT

\MPrightskip \{\dots, \dots\}
* NAME
\texttt{\MPrs}\ \{\dots, ^*\dots\}
* NAME
\MPstring \{\dots, \dots\}
* NAME
\MPtext \{\dots, \dots\}
* NAME
\MPtransparency {...,*...}
* COLOR
\MPul {...,*...}
* NAME
\MPur {...,*...}
* NAME
\MPVI
\MPv \{ ..., 1 \} \{ ..., 2 \} \{ ..., 3 \}

    NAME
    NUMBER
    CONTENT

\MPvar {...,*...}
* KEY
\MPvariable \{\dots, \dots\}
* KEY
\MPvv \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\MPw {...,*...}
* NAME
```

```
\MPx {...,*...}
* NAME
\MPxy {...,*...}
* NAME
\MPxywhd {...,*...}
* NAME
\MPy {...,*...}
* NAME
m [\dots, 1] {\dots}
1 NAME
2 CONTENT
\mainlanguage [...,*...]
* LANGUAGE
\makecharacteractive ...*...
* CHARACTER
\makerawcommalist [...] l:noargument
1 COMMAND
2 CSNAME
\makestrutofbox .. .*. ..
* CSNAME NUMBER
\mapfontsize [..., 1] [..., 2]
1 DIMENSION
2 DIMENSION
\margindata [..., ...] [.. \stackrel{2}{=}..] [... \stackrel{3}{=}..] \{... \stackrel{4}{\cdot}...\}
                                 OPT
2 reference = REFERENCE
INHERITS \setupmargindata

INHERITS \setupmarginframed
CONTENT
\MARGINDATA [..\frac{1}{2}..] [..\frac{2}{3}...] {....}
1 reference = REFERENCE
INHERITS \setupmargindata

INHERITS \setupmarginframed

CONTENT
\margintext [.. \stackrel{1}{=}..] [... \stackrel{2}{=}..] \{.... \stackrel{3}{.}...\}
                   OPT
1 reference = REFERENCE
INHERITS \setupmarginframed
3 CONTENT
```

```
\margintitle [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..] \{... ...\}
1 reference = REFERENCE
INHERITS \setupmargindata
2  INHERITS \setupmarginframed
3  CONTENT
\marginword [.. \stackrel{1}{=}..] [... \stackrel{2}{=}..] \{....^3...\}
OPT OPT

1 reference = REFERENCE
INHERITS \setupmargindata
2  INHERITS \setupmarginframed
3  CONTENT
\markcontent [\ldots, 1] \{\ldots, 2]
1 reset <u>all</u> NAME
2 CONTENT
\marking (.1.) (.2.) [..., ...]
1 POSITION
2 POSITION
3 REFERENCE
\markinjector [...,*...]
* NAME
\mar {...,*...}
* TEXT
\mat {...*...}
* CONTENT
\math [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\mathbf
\mathbi
\mathblackboard
\mathbs
\mathcommand \{\ldots, *, \ldots\}
* NAME
\MATHCOMMAND \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\mathdefault
\MATHDOUBLEEXTENSIBLE { . . . , . . . }
* TEXT
```

```
\mathematics [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
2 TEXT
3 TEXT
\mathfraktur
\MATHFRAMED [..\frac{1}{2}..] {....}
OPT

1 INHERITS \setupmathframed

2 CONTENT
\mathfunction \{\dots * \dots \}
* CONTENT
\mathit
\mathlabellanguage
\mathlabeltext {...,*...}
* KEY
\mathlabeltexts \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 KEY
2 TEXT
\mathop {...*...}
* CONTENT
\MATHORNAMENT { . . .*. . .}
* CONTENT
\MATHOVEREXTENSIBLE { . . . , . . . }
* TEXT
\MATHOVERTEXTEXTENSIBLE \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\MATHRADICAL [..., 1, ...] {.....}
1 TEXT
2 CONTENT
\mathrm
\mathscript
\mathbb{L}
```

```
\mathss
  \mathtext {...,*...}
  * TEXT
  \mathtextbf {...,*...}
  * TEXT
  \mathtextbi {...,*...}
  * TEXT
  \mathtextbs \{\ldots, *\ldots\}
  * TEXT
  \mathtextit {...,*...}
  * TEXT
  \mathtextsl {...,*...}
  * TEXT
 \mathtexttf \{\dots, \dots\}
  * TEXT
  \mathtf
 \label{eq:mathtriplet} $$ $ \mathbf{0PT} $ 
1 NAME
2 TEXT
3 TEXT
4 TEXT
  \label{eq:matherisation} $$ \MATHTRIPLET [ ... , 1 ... ] { ... , 2 ... } { ... , 3 ... } { ... , 4 ... } $$
1 NAME
2 TEXT
3 TEXT
4 TEXT
  \mathtt
  \MATHUNDEREXTENSIBLE { . . . , . . . }
 \MATHUNDERTEXTEXTENSIBLE {..., 1,...} {..., 2,...}
1 TEXT
2 TEXT
  \MATHUNSTACKED
  \mathupright
  \mathword \{\dots, *,\dots\}
  * TEXT
```

```
\mathwordbf \{\ldots, *, \ldots\}
* TEXT
\mathwordbi \{\ldots, *, \ldots\}
* TEXT
\mathwordbs \{\ldots, *, \ldots\}
* TEXT
\mathwordit \{\ldots, *, \ldots\}
* TEXT
\mathwordsl \{\ldots, *, \ldots\}
* TEXT
\mathwordtf {...,*...}
* TEXT
\maxaligned {.. .*. ..}
* CONTENT
\mbox {...*...}
* CONTENT
1 INHERITS \setupmathframed 2 CONTENT
\measure {...,*...}
* NAME
\mbox{measured} \{\dots, \dots, \dots\}
* NAME
\medskip
\medspace
\menubutton [\dots, 1] [\dots, 2] \{\dots, 3] \{\dots, 4]
NAME
1 NAME
2 INHERITS\setupinteractionmenu
3 TEXT
4 REFERENCE
\menubutton [..\stackrel{1}{=}..] {..., ...} {..., ...}
1 INHERITS \setupbutton
2 TEXT
3 REFERENCE
\label{eq:mequal} $$ \mbox{\em mequal } \{ \dots, \mbox{\em 1}, \dots \} $$ $ \{ \dots, \mbox{\em 2}, \dots \} $$ $$ $$ \mbox{\em OPT} $$
1 TEXT
2 TEXT
```

```
\message {...,*...}
* TEXT
\mbox{\ensuremath{\texttt{MetaTeX}}}
\mfence \{\dots, \dots\}
* CHARACTER
\mframed [..\frac{1}{2}...] {.....}
                OPT
 \begin{array}{cc} & & & & & & \\ 1 & & & INHERITS \end{array}  \\ \text{Setupmathframed} \\ 2 & & \text{CONTENT} \end{array} 
\mfunction {...*...}
* CONTENT
\mfunctionlabeltext \{\dots, *\dots\}
* NAME
\verb|\mbox {...*..}|
* CONTENT
\label{eq:mhookleftarrow} $\{\dots,\frac{1}{0\text{PT}},\dots\}$ $\{\dots,\frac{2}{0\text{PT}},\dots$}
1 TEXT
2 TEXT
\label{eq:mhookrightarrow} $\{\dots,\frac{1}{0},\dots\}$ $\{\dots,\frac{2}{0},\dots\}$ $
1 TEXT
2 TEXT
* CONTENT
\middle .. .*. ..
* CHARACTER
\verb|\middlealigned {...*}...}|
* CONTENT
\middlebox {...*...}
* CONTENT
\verb|\midhbox {...*...}|
* CONTENT
\verb|\minimalhbox| \dots 1^1 \dots \{ \dots 2^2 \dots \}|
1 TEXT
2 CONTENT
\mirror {...*...}
* CONTENT
```

```
\mixedcaps {...,*...}
 * TEXT
 \mkvibuffer [\dots, *_{\text{OPT}}
 * BUFFER
 \label{eq:mleftarrow} $\{\dots, \dots, \dots\}$ $\{\dots, \dots, \dots\}$
1 TEXT
2 TEXT
\label{eq:mleftrightarrow} $\{\dots,\frac{1}{1},\dots\}$ $\{\dots,\frac{2}{1},\dots\}$ $
1 TEXT
2 TEXT
\mleftarrow {..., ...} {..., ...}
1 TEXT
2 TEXT
\label{eq:model} $$ \mathbf{0PT} \ \dots \ \mathbf{0PT} \ \dots \ \mathbf{0PT} \ \dots \ \mathbf{0PT} $$
1 TEXT
2 TEXT
\label{eq:model} $$ \mathbf{0PT} \ \ \mathbf{0PT} \ \ \mathbf{0PT} \ \ \mathbf{0PT} $$
1 TEXT
2 TEXT
\label{eq:model} $$ \mbox{ $$ \mbox{$\dots$}$} $$ \mbox{ $$\dots$} $$ $$ \mbox{$\dots$} $$ 
1 TEXT
2 TEXT
\mleftrightharpoons \{\ldots_1^1\ldots\} \{\ldots_1^2\ldots\}
1 TEXT
2 TEXT
\mmapsto \{\ldots,\frac{1}{1},\ldots\} \{\ldots,\frac{2}{1},\ldots\}
1 TEXT
2 TEXT
 \moduleparameter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 FILE
2 KEY
 \molecule {...*...}
 * CONTENT
 \mono
 \monobold
 \mononormal
 \month {...,*...}
 * NUMBER
```

```
\monthlong {...,*...}
   * NUMBER
   \monthshort \{\ldots, *, \ldots\}
   * NUMBER
   \mprandomnumber
   \label{eq:mrightarrow} $\{\dots, \frac{1}{1}, \dots\}$ $\{\dots, \frac{2}{1}, \dots\}$ $$ \text{OPT} $$$ $$
 1 TEXT
2 TEXT
   \mrel {..., 1 ...} {..., 2 ...}
1 TEXT
2 TEXT
   \label{eq:mrightarrow} $\{\dots,\frac{1}{1},\dots\}$ $\{\dots,\frac{2}{1},\dots\}$ $$ $$ PT $$$ PT
 1 TEXT
2 TEXT
 \label{eq:main_point} $$ \mbox{ mrightharpoondown } \{ \dots, \mbox{ $\frac{1}{2}$} \dots \} $$ $$ \mbox{ $\frac{2}{2}$} \dots $$
1 TEXT
2 TEXT
 \label{eq:main_point} $$ \mbox{ \begin{tabular}{ll} $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & $\dots$ \\ $\dots$ & $\dots$ & 
 1 TEXT
2 TEXT
 \mrightleftharpoons \{\ldots_{\text{OPT}}^1,\ldots\} \{\ldots_{\text{OPT}}^2,\ldots\}
1 TEXT
2 TEXT
 \label{eq:mrightoverleftarrow} $\{\dots,\frac{1}{0},\dots\}$ $\{\dots,\frac{2}{0},\dots\}$ $
 1 TEXT
2 TEXT
   \mtext {...*...}
   * CONTENT
 \mtriplerel \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TEXT
2 TEXT
 \label{eq:mtwoheadleftarrow} $\{\dots,\frac{1}{0\text{PT}},\dots\}$ $\{\dots,\frac{2}{0\text{PT}},\dots$}
1 TEXT
2 TEXT
 \mtwoheadrightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
```

```
1 CSNAME
 2 TEXT
3 DIMENSION
4 FONT
 \NormalizeFontWidth l:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
          CSNAME
          TEXT
3 DIMENSION
4 FONT
 \NormalizeTextHeight \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 DIMENSION
3 TEXT
 \NormalizeTextWidth \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 FONT
2 DIMENSION
3 TEXT
 \Numbers {...,*...}
 * NUMBER
 \namedheadnumber \{\ldots, *\ldots\}
 * SECTION
 \mbox{\constraint} \namedstructureheadlocation \{\dots, \dots, \dots\}
 * SECTION
 \namedstructureuservariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 SECTION
2 KEY
\namedstructurevariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 SECTION
2 KEY
 1 NAME
2 NAME
3 NAME
 4 NAME
5 CONTENT
 \naturalhbox .. . 1 	cdot .. 	cdot ..
 1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
```

```
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\naturalvpack .. \overset{1}{\ldots} ... \{\ldots \overset{2}{\ldots} \ldots \}
1 TEXT
2 CONTENT
\verb|\naturalvtop ... | 1 ... {... {... }}
1 TEXT
2 CONTENT
\naturalwd .. .*. ..
* CSNAME NUMBER
\negatecolorbox .. .*. ..
* CSNAME NUMBER
\negated {...,*...}
* TEXT
\negthinspace
\verb|\newattribute 1:noargument| \\
* CSNAME
\verb|\newcatcodetable 1:noargument| \\
* CSNAME
\verb|\newcounter 1:noar* gument|\\
* CSNAME
\newevery 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\newfrenchspacing
\newmode {...,*...}
* NAME
\verb|\newsignal 1:noargument| \\
* CSNAME
\newsystemmode \{\dots, *, \dots\}
* NAME
```

\nextbox
\nextboxdp
\nextboxht
\nextboxhtdp
\nextboxwd
\nextcounter [,] [,] 1 NAME 2 NUMBER
\nextcountervalue [;] * NAME
\nextdepth
\nextparagraphs
\nextPARAGRAPHS
\nextrealpage
\nextrealpagenumber
\nextsubcountervalue [,] [,] 1 NAME 2 NUMBER
\nextsubpage
\nextsubpagenumber
\nextuserpage
\nextuserpagenumber
\nihongo
\nocitation [,*] * REFERENCE
\nocitation {,*} * REFERENCE
\nocite [,*] * REFERENCE

```
\nocite {...,*...}
* REFERENCE
\nodetostring l:noargument {......}
1 CSNAME
2 CONTENT
\noffigurepages
\noflines
\noflocalfloats
\noheaderandfooterlines
\noindentation
\nonfrenchspacing
\nonmathematics \{\dots \ ^*\dots \}
* CONTENT
\nop ...*...\\
* TEXT
\nop
\normal
\normalboldface
\normalframedwithsettings [..\frac{1}{2}...] {.....}
1 INHERITS \setupframed 2 CONTENT
\verb|\normalize| body fontsize 1: noar fument {..., ^2...}
1 CSNAME
2 DIMENSION
\normalizedfontsize
\label{local_sum} $$ \operatorname{linearize} fontdepth l: noarigument $\{\dots, 2, \dots\} $\{\dots, 3, \dots\} $\{\dots, 4, \dots\}$ $
1 CSNAME
   TEXT
3 DIMENSION
4 FONT
\normalizefontheight l:noar gument \{\ldots,\ldots,\ldots\} \{\ldots,\ldots,\ldots\} \{\ldots,\ldots,\ldots\}
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
```

```
\normalizefontline 1:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    CSNAME
2 TEXT
3 DIMENSION
4 FONT
\normalizefontwidth l:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    CSNAME
    TEXT
3 DIMENSION
4 FONT
\label{eq:localization} $$\operatorname{normalizetextdepth}\ \{\dots, 1, \dots\}\ \{\dots, 2, \dots\}\ \{\dots, 3, \dots\}$$
2 DIMENSION
3 TEXT
\normalizetextheight \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 DIMENSION
3 TEXT
\normalizetextline \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FONT
2 DIMENSION
3 TEXT
\normalizetextwidth \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FONT
2 DIMENSION
3 TEXT
\normaltypeface
\nospace
\note [..., ...] [..., ...]
1 NAME
2 REFERENCE
\notesymbol [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 REFERENCE
\NOTE [.\frac{1}{2}] \{\ldots, 2, \ldots\}
1 REFERENCE
2 TEXT
\NOTE [.. * ..]
              = TEXT
    title
     bookmark = TEXT
                  = TEXT
    list
    reference = REFERENCE
\verb|\notopandbottomlines||
\notragged
```

```
\notsmallcapped {...,*...}
* TEXT
\ntimes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 NUMBER
\numberofpoints {...,*...}
* DIMENSION
\numbers {...,*...}
* NUMBER
\obeydepth
\olimits
\objectheight
\objectmargin
\objectwidth
\obox {...*...}
* CONTENT
\offset [...^{\frac{1}{2}}..] {.....}
OPT

INHERITS \setupoffset
CONTENT
\offsetbox [..\stackrel{1}{=}..] 1:noargument {....}
                OPT
1 INHERITS \setupoffsetbox
2 CSNAME
3 CONTENT
\onedigitrounding \{\dots, *, \dots\}
* NUMBER
\operatorlanguage
\operatortext \{\dots, \dots\}
* KEY
\ordinaldaynumber \{\dots, *, \dots\}
* NUMBER
\ordinalstr \{\dots, \dots\}
* TEXT
```

```
\label{eq:constraint} $\operatorname{\operatorname{Normamenttext}} \ [\ldots^{\frac{1}{2}}\ldots] \ [\ldots^{\frac{2}{2}}\ldots] \ \{\ldots\ , 3 \ldots \} \ \{\ldots\ , 4 \ldots \}
1 alternative = \underline{a} b
    INHERITS \setupcollector
2 style = STYLE COMMAND color = COLOR
    INHERITS \setupframed
3 TEXT
4 CONTENT
\label{eq:constraint} $\operatorname{\operatorname{Normamenttext}} \ [\ldots^{\frac{1}{2}}\ldots] \ [\ldots^{\frac{2}{2}}\ldots] \ \{\ldots\ , \ldots \} \ \{\ldots\ , \ldots \}$
1 alternative = a \underline{b}
INHERITS \setuplayer
2 INHERITS \setuplayeredtext
3 TEXT
4 CONTENT
\ornamenttext [..., ...] {..., ...} {......}
1 NAME
2 TEXT
3 CONTENT
\ORNAMENT \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 CONTENT
\outputfilename
\outputstreambox [...,*...]
\outputstreamcopy [...,*...]
\verb|\outputstreamunvbox| [\dots, \dots]|
\outputstreamunvcopy [...,*...]
\over [...,*...]
* REFERENCE
\overbar {...*...}
* CONTENT
\overbars {...*...}
* CONTENT
\overbartext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\overbarunderbar {...,*...}
* TEXT
```

```
\overbrace {...,*...}
* TEXT
\overbracetext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\overbraceunderbrace \{\dots, \dots\}
* TEXT
\overbracket {...,*...}
* TEXT
\overbrackettext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\overbracketunderbracket {...,*...}
\overlaybutton [\dots, \dots]
* REFERENCE
\overlaybutton \{\dots, *, \dots\}
* REFERENCE
\overlaycolor
\overlaydepth
\overlayfigure \{\dots, \dots\}
* FILE
\overlayheight
\overlaylinecolor
\overlaylinewidth
\overlayoffset
\overlayrollbutton [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 REFERENCE
2 REFERENCE
\overlaywidth
\verb|\overleftarrow| \{\dots, *, \dots\}|
* TEXT
```

```
\overleftharpoondown \{\dots, *, \dots\}
* TEXT
\overleftharpoonup \{\dots, *, \dots\}
* TEXT
\overleftrightarrow {...,*...}
* TEXT
\overloaderror
\overparent {...,*...}
* TEXT
\overparenttext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\overparentunderparent \{\dots, \dots, \dots\}
* TEXT
\overrightarrow \{\dots, *, \dots\}
* TEXT
\verb|\overrightharpoondown {...,*...}|
* TEXT
\overrightharpoonup \{\dots, *, \dots\}
* TEXT
\overset \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\overstrike \{\dots, *\dots\}
* CONTENT
\overstrikes {...*...}
* CONTENT
\verb|\overtwoheadleftarrow| \{\dots, *, \dots\}|
* TEXT
\overtwoheadrightarrow {...,*...}
* TEXT
\PDFcolor {...,*...}
* NAME
\PDFETEX
```

```
\PDFTEX
\PICTEX
\PiCTeX
\PointsToBigPoints {..., 1:noargument
1 DIMENSION
2 CSNAME
\PointsToReal {..., ...} l:noargument
1 DIMENSION
2 CSNAME
\PointsToWholeBigPoints {..., 1:noargument
1 DIMENSION
2 CSNAME
\PPCHTEX
\PPCHTeX
\PRAGMA
\PtToCm {...,*...}
* DIMENSION
\page [.*.]
* INHERITS \pagebreak
\pagearea [..., ...] [..., ...] [..., ...]
1 top header text footer bottom
2 text margin edge
3 left right lefttext middletext righttext
\pagebreak [.*.]
* empty header footer dummy frame NUMBER +NUMBER default reset disable yes no makeup blank preference bigpreference left right even odd quadruple last lastpage start stop NAME
\pagefigure [..., ...] [..=2..]
2 INHERITS \setupexternalfigure
\pagegridspanwidth {...,*...}
* NUMBER
\pageinjection [ \dots , \dots ] [ \dots ] [ \dots ]
1 NAME
2 KEY = VALUE
\pageinjection [ \dots \stackrel{1}{=} \dots ] \quad [ \dots \stackrel{2}{=} \dots ]
1 INHERITS \setuppageinjection
2 KEY = VALUE
```

```
\pagenumber
\pagereference [.\overset{*}{\ldots}]
* REFERENCE
\pagestaterealpage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME NUMBER
\paletsize
\PARAGRAPHS
\part [.1] {..., ...}
1 REFERENCE
2 TEXT
\pdfactualtext \{\ldots \ ^1 \ldots \} \ \{\ldots \ ^2,\ldots \}
1 CONTENT
2 TEXT
\label{eq:local_pdf} $$ \pdfbackendactual text {....}^1...} {....}^2...}
1 CONTENT
2 TEXT
\pdfbackendcurrentresources
\pdfbackendsetcatalog \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\verb|\pdfbackendsetcolorspace {..., ...}| {..., ...}|
1 NAME
2 TEXT
\pdfbackendsetextgstate \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\pdfbackendsetinfo \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
\pdfbackendsetname \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\verb| \pdfbackendsetpageattribute {..., ...} {..., ...} |
1 NAME
2 TEXT
\verb| \pdf| backendsetpageresource {..., ...} {..., ...}
2 TEXT
```

```
\pdfbackendsetpagesattribute \{\ldots, 1, \ldots\}
1 NAME
2 TEXT
\pdfbackendsetpattern \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TEXT
\pdfbackendsetshade \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\pdfcolor \{\dots, *,\dots\}
* NAME
\pdfeTeX
\pdfTeX
\percent
\percentdimen \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 DIMENSION CSNAME
2 DIMENSION NUMBER
\periods [...,*...]
* NUMBER
\periods [..\stackrel{*}{=}..]
* INHERITS \setupperiods
\permitcaretescape
\permitcircumflexescape
\permitspacesbetweengroups
\persiandecimals \{\dots, *, \dots\}
* NUMBER
\persiannumerals \{\dots, *, \dots\}
* NUMBER
\phantom {.. .*. ..}
* CONTENT
\phantombox [..\stackrel{*}{=}..]
* width = DIMENSION
height = DIMENSION
depth = DIMENSION
```

```
\pickupgroupedcommand \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^3,\ldots_1^3\}
1 COMMAND
2 COMMAND
3 COMMAND
\placeattachments
\placebookmarks [.1] [.2] [.3]
   SECTION LIST
   SECTION LIST
3 INHERITS \setupbookmark
\placebtxrendering [..., 1] [... = ...]
2 INHERITS \setupbtxrendering
\label{eq:local_place} $$ \stackrel{1}{\longrightarrow} [...] {..., ...} {..., ...} 
1 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3 TEXT
4 CONTENT
\placecitation [\dots, *, \dots]
* REFERENCE
\placecombinedlist [..., ...] [... \stackrel{?}{=} ...]
1 LIST
2 INHERITS \setuplist
\placeCOMBINEDLIST [..*=..]
* INHERITS \setuplist
\placecomments
\placecontent [..*..]
* INHERITS \setuplist
\placecurrentformulanumber
\placedbox {.. .*. ..}
* CONTENT
\placefigure [.\frac{1}{2}.] [.\frac{2}{2}.] \{\dots\} \{\dots\} \dots\.
split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3
   TEXT
   CONTENT
```

```
\placefloat [..., 1, ...] [...] [...] [...] [..., 4, ...] [..., 5, ...]
1 SINGULAR
2 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
      rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
       high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
       bottom auto page leftpage rightpage somewhere
3 REFERENCE
4 TEXT
5 CONTENT
\label{eq:localization} $$ \prod_{i=1}^{3} \{\ldots_{i+1}^{4},\ldots_{i+1}^{5} \{\ldots_{i+1}^{5},\ldots_{i+1}^{5}\} $$ is the local parameter of the local parame
1 NAME
2 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
       rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
       high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
       bottom auto page leftpage rightpage somewhere
      REFERENCE
      TEXT
5 CONTENT
 \placeFLOAT [.\frac{1}{2}] [.\frac{2}{3}] {\ldots, \frac{3}{2}} {\ldots, \frac{4}{2}} \ldots \frac{1}{2}}
split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
       rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
       high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
       bottom auto page leftpage rightpage somewhere
      REFERENCE
3 TEXT
4 CONTENT
\placefootnotes [..*..]
* INHERITS \setupnote
\placeformula [.*.]
* + - REFERENCE
\placeframed [..., ...] [..\frac{2}{3}...] {.....}
      INHERITS \setupframed
3 CONTENT
\placegraphic [.\frac{1}{2}] [.\frac{2}{3},...} {...\frac{4}{4}}...}
OPT OPT OPT 1 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
       rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
       high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
       bottom auto page leftpage rightpage somewhere
      REFERENCE
3 TEXT
4 CONTENT
\verb|\placehead number [...,*...]|
* SECTION
\placeheadtext [...,*...]
* SECTION
\placehelp
\placeindex [.. *..]
   INHERITS \setupregister
```

```
\placeinitial [\dots, \dots]
* NAME
\placeintermezzo [.\frac{1}{2}] [.\frac{2}{3}] {\ldots,\frac{3}{3}} {\ldots,\frac{4}{3}} ...}
OPT OPT

split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3 TEXT
4 CONTENT
\placelayer [...,*...]
* NAME
2 INHERITS \setuplayer
3 INHERITS \setuplayeredtext
5 CONTENT
\placelegend [..\frac{1}{2}...] {..., \frac{3}{3}....}
1 INHERITS \setuppairedbox
2 CONTENT
3 TEXT
\placelist [...^1] [...^2]
2 INHERITS \setuplist
\placelistofabbreviations [..\stackrel{*}{=}..]
* INHERITS \setupsynonyms
\placelistofchemicals [..=^*..]
* INHERITS \setuplist
\placelistoffigures [..*..]
* INHERITS \setuplist
\placelistofFLOATS [..*..]
* INHERITS \setuplist
\placelistofgraphics [..*..]
* INHERITS \setuplist
\verb|\placelistofintermezzi [..=^*..]|
* INHERITS \setuplist
\placelistoflogos [..*..]
* INHERITS \setupsorting
```

```
\placelistofpublications [\dots, \dots] [\dots^2_{\text{opt}} [\dots]
2 INHERITS \setupbtxrendering
\placelistofsorts [..., 1] [... \stackrel{2}{=}..]
2 INHERITS \setupsorting
\verb|\placelistofSORTS|[..=^*..]|
* INHERITS \setupsorting
\label{eq:placelistofsynonyms} $[\dots, \frac{1}{2}, \dots] \ [\dots \stackrel{2}{=} \dots]$
1 SINGULAR
2 INHERITS \setupsynonyms
\placelistofSYNONYMS [.. *..]
* INHERITS \setupsynonyms
\placelistoftables [..*..]
* INHERITS \setuplist
\placelocalfootnotes [.. \stackrel{*}{=} ...]
* INHERITS \setupnote
\placelocalnotes [..., 1] [... = ...]
1 NAME
2 INHERITS \setupnote
\placement [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\}
2 INHERITS \setupplacement
3 CONTENT
\PLACEMENT [..\frac{1}{2}..] {....}
1 INHERITS \setupplacement
CONTENT
\placenamedfloat [..., ...] [..., ...]
1 NAME
2 REFERENCE
\verb|\placenamedformula|[...]{...}|
1 + - REFERENCE
2 TEXT
\placenotes [.\frac{1}{2}..] [..\frac{2}{2}..]
1 NAME
2 INHERITS \setupnote
\placeongrid [..., ^1...] {.....}
1 normal standard yes strict tolerant top bottom both broad fit first last high one low none line strut box min max
   middle NAME
2 CONTENT
```

```
\placeongrid [.^1.] {...^2...}
1 INHERITS \definegridsnapping 2 CONTENT
\placeontopofeachother \{\ldots 1 \ldots 1 \ldots \} \{\ldots 2 \ldots 1 \}
2 CONTENT
\placepagenumber
1 NAME
   INHERITS \setuppairedbox
3 CONTENT
4 TEXT
\placePAIREDBOX [..\stackrel{1}{=}..] {....} {..., ...}
1 INHERITS \setuppairedbox 2 CONTENT
3 TEXT
\placeparallel [..., ...] [...] [...]
2 NAME
3 INHERITS \setupparallel
\placerawlist [..., ...] [..=2..]
1 LIST
2 INHERITS \setuplist
\placeregister [..., ...] [..=2..]
2 INHERITS \setupregister
\placeREGISTER [..*=..]
* INHERITS \setupregister
\label{eq:local_place} $$ \placement on $[\dots, 1]$ [\ldots, 2]$ ...] $$
1 NAME
2 NAME
\placesidebyside \{\ldots^1,\ldots\} \{\ldots^2,\ldots\}
1 CONTENT
2 CONTENT
\placesubformula [.*.]
* + - REFERENCE
\placetable [.^{1}.] [.^{2}.] {..., ...} {......}
                       ПРТ
1 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
   REFERENCE
3 TEXT
4 CONTENT
```

```
\popattribute 1:noar*gument
* CSNAME
\popmacro l:noargument
* CSNAME
\popmode [...,*...]
* NAME
\popsystemmode \{\dots, \dots\}
* NAME
\position [..\stackrel{1}{=}..] (.\stackrel{2}{\ldots}) {....}
1 INHERITS \setuppositioning
2 POSITION
3 CONTENT
\positionoverlay \{\dots, *\dots\}
* NAME
\positionregionoverlay \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\postponenotes
\predefinedfont [...,*...]
* FONT
\predefinefont [..., ...] [..., ...]
1 NAME
2 FONT
\predefinesymbol [...,*...]
* NAME
\prefixedpagenumber
\prefixlanguage
\prefixtext {...,*...}
* KEY
\prependetoks .. . 1. .. \to 1:noargument
1 COMMAND
2 CSNAME
\prependgvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
```

```
\prependtocommalist \{\dots, \dots\} 1:noargument
1 TEXT
2 CSNAME
\prependtoks ....¹ ... \to l:noargument
1 COMMAND
2 CSNAME
\prependtoksonce .. . . . \to 1:noargument
1 COMMAND
2 CSNAME
\prependvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 COMMAND
\presetbtxlabeltext [\dots, 1, \dots] [\dots]
1 LANGUAGE
2 KEY = VALUE
\presetfieldsymbols [...]
* NAME
\presetheadtext [ \dots , 1 ] [ \dots = 2 ]
1 LANGUAGE
2 KEY = VALUE
\presetlabeltext [\dots, 1] [\dots \stackrel{2}{=} \dots]
1 LANGUAGE
2 KEY = VALUE
\presetLABELtext [..., 1] [... = ...]
1 LANGUAGE
2 KEY = VALUE
\presetmathlabeltext [\dots, \frac{1}{1}, \dots] [\dots]
1 LANGUAGE
2 KEY = VALUE
\presetoperatortext [..., 1] [... \stackrel{2}{=}..]
1 LANGUAGE
2 KEY = VALUE
\presetprefixtext [..., ...] [..=2..]
1 LANGUAGE
2 KEY = VALUE
\presettaglabeltext [..., ...] [..\frac{2}{2}..]
1 LANGUAGE
2 KEY = VALUE
\presetunittext [..., 1] [... = ...]
1 LANGUAGE
2 KEY = VALUE
```

```
\pretocommalist {..., ...} 1:noargument
1 TEXT
2 CSNAME
\prevcounter [..., ...] [..., ...]
1 NAME
2 NUMBER
\prevcountervalue [...,*...]
\preventmode [.*.]
* NAME
\prevrealpage
\prevrealpagenumber
\prevsubcountervalue [..., ...] [..., ...]
1 NAME
2 NUMBER
\prevsubpage
\prevsubpagenumber
\prevuserpage
\prevuserpagenumber
\procent
\processaction [..., ...] [..=^2>...]
1 COMMAND
2 APPLY
\processallactionsinset [..., ...] [..=\stackrel{2}{\rightarrow}..]
1 COMMAND
2 APPLY
\processassignlist [...] 1:noargument
1 TEXT
2 CSNAME
\processassignmentcommand [..\frac{1}{2}..] 1:noargument
1 KEY = VALUE
2 CSNAME
\verb|\processassignmentlist[..=^{1}..] l:noargument|
1 KEY = VALUE
2 CSNAME
```

```
\processbetween {..., ...} l:noargument
1 NAME
2 CSNAME
\processblocks [.^{1}.] [.^{2}..] [.^{3}...]
2 + -
3 \text{ criterium} = \underline{\text{text}} \text{ SECTION}
\processbodyfontenvironmentlist l:noargument
* CSNAME
\processcolorcomponents \{\dots, *, \dots\}
* COLOR
\processcommacommand [...] 1:noargument
1 COMMAND
2 CSNAME
\processcommalist [...] 1:noargument
1 COMMAND
2 CSNAME
\verb|\processcommalistwithparameters [...^1.] 1:noar^2gument|
1 COMMAND
2 CSNAME
\processcontent {..., ...} 1:noargument
1 NAME
2 CSNAME
\processfile {...,*...}
* FILE
\processfilemany \{\dots, *, \dots\}
* FILE
\processfilenone \{\dots, *\dots\}
* FILE
\processfileonce {...,*...}
* FILE
\processfirstactioninset [\dots, 1] [\dots, 2]
1 COMMAND
\processisolatedchars \{\dots, \dots\} 1:noargument
1 TEXT
2 CSNAME
```

```
\processisolatedwords \{\dots, 1, \dots\} 1:noargument
1 TEXT
2 CSNAME
\verb|\processline table buffer [..., *...]|
* BUFFER
\processlinetablefile \{\dots, *\dots\}
* FILE
\processlist \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 2, \ldots, 3, \ldots, 1\} 1:noargument
   CHARACTER
3 TEXT
4 CSNAME
\verb|\processMPbuffer [...]|
* NAME
\processMPfigurefile {...,*...}
* FILE
\processmonth \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   NUMBER
   NUMBER
3 COMMAND
\processranges [...] l:noargument
1 NUMBER NUMBER: NUMBER
2 CSNAME
\processseparatedlist [..., ...] [..., ...] \{..., ...\}
1 TEXT
2 TEXT
3 CSNAME COMMAND
\verb|\processTEXbuffer [...,*...]|
* BUFFER
\processtokens \{..., ...\} \{..., ...\} \{..., ...\} \{..., ...\}
1 COMMAND
2 COMMAND
3 COMMAND
4 COMMAND
5 TEXT
\verb|\processuntil 1:noargument|
* CSNAME
\verb|\processxtablebuffer [...,*...]|
* NAME
```

```
\processyear {..., 1,...} {..., 2,...} {..., 3,...} {..., 4,...}
1 NUMBER
2 COMMAND3 COMMAND4 COMMAND
\product [...,*...]
* FILE
\product .. .*. ..
* FILE
\profiledbox [..., ...] [..\stackrel{2}{=}..] {.....}
OPT OPT

1 none fixed strict halffixed quarterfixed eightsfixed NAME
2 INHERITS \setupprofile 3 CONTENT
\profilegivenbox \{\dots, 1, \dots\} .....<sup>2</sup> ....
$_{\rm OPT}$ none fixed strict halffixed quarterfixed eightsfixed NAME 2 CSNAME NUMBER
\program [...,*...]
* NAME
\project [...*,...]
* FILE
\project .. .*. ..
* FILE
\pseudoMixedCapped {...,*...}
* TEXT
\verb|\pseudoSmallCapped {...,*...}|
* TEXT
\protect\ \{\dots, \dots, \dots\}
\pseudosmallcapped \{\dots, \dots, \dots\}
* TEXT
\psh [..., ...] ... 2 ... \\
1 REFERENCE
2 TEXT
\purenumber {...,*...}
* NUMBER
\pusharrangedpages ... \poparrangedpages
```

```
\verb|\pushattribute 1:noargument||
* CSNAME
\pushbackground [\dots, \dots] \popbackground
* NAME
\pushbar [...,*...] ... \popbar
* NAME
\pushbutton [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 REFERENCE
\verb|\pushcatcodetable| \dots \verb|\popcatcodetable| \\
\polinizering [...,*...] ... \popcolor
* COLOR
\pushendofline ... \popendofline
\pushindentation ... \popindentation
\verb|\pushMPdrawing| \dots \verb|\popMPdrawing|
\pushmacro l:noargument
* CSNAME
\pushmathstyle ... \popmathstyle
\pushmode [...,*...]
* NAME
\pushoutputstream [\dots, *_{\text{OPT}}
* NAME
\pushpath [...,*...] ... \poppath
* FILE
\pushpunctuation ... \poppunctuation
\verb|\pushrandomseed| \dots \verb|\poprandomseed|
\pushreferenceprefix \{\dots, \dots\} \popreferenceprefix
\pushsystemmode \{\ldots, *\ldots\}
* NAME
\qquad
```

```
\quad
\quitcommalist
\quitprevcommalist
\quittypescriptscanning
\quotation \{\dots, *\dots\}
* CONTENT
\quote {...*...}
* CONTENT
\ReadFile {...,*...}
* FILE
\Romannumerals {...,*...}
* NUMBER
\raggedbottom
\raggedcenter
\raggedleft
\raggedright
\raggedwidecenter
\raisebox \{\dots, \dots\} 1:noargument \{\dots, \dots\}
1 DIMENSION
2 CSNAME
3 CONTENT
\verb|\randomizetext {...,*...}|
* TEXT
\randomnumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}

    NUMBER
    NUMBER

\ran {...,*...}
* TEXT
\rawcounter [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 NUMBER
\rawcountervalue [\dots, \dots]
* NAME
```

```
\rawdate [.*.]
* INHERITS \currentdate
\rawdoifelseinset \{\ldots_1^1\ldots\} \{\ldots_1^2\ldots\} \{\ldots_1^3\ldots\}
1 CONTENT
2 TRUE
3 FALSE
\rawdoifinset \{\ldots^1,\ldots\} \{\ldots^2,\ldots\}
1 CONTENT
2 TRUE
\rawdoifinsetelse \{\ldots \ \overset{1}{\ldots} \ \ldots \} \ \{\ldots \overset{2}{\ldots} ,\ldots \} \ \{\ldots \overset{3}{\ldots} \ldots \}
1 CONTENT
2 TRUE
3 FALSE
\rawgetparameters [\dots, 1, \dots] [\dots, 2, \dots]
1 TEXT
2 KEY = VALUE
\rawprocessaction [..., ...] [..=^2..]
1 COMMAND
2 APPLY
\rawprocesscommacommand [...] 1:noargument
1 COMMAND
2 CSNAME
\rawprocesscommalist [...] 1:noargument
1 COMMAND
2 CSNAME
\rawstructurelistuservariable {...,*...}
* KEY
\rawsubcountervalue [..., 1] [..., 2]
1 NAME
2 NUMBER
\raw [..., ^1...] ... ^2... \\
1 REFERENCE
2 TEXT
\rbox ...^1...\{...^2...\}
1 TEXT
2 CONTENT
\readfile \{..., ...\} \{..., ...\}
1 FILE
2 TRUE
3 FALSE
```

```
\readfixfile \{..., 1...\} \{..., 2...\} \{..., 3...\} \{..., 4...\}
1 FILE
2 FILE
3 TRUE
4 FALSE
 \readjobfile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
2 TRUE
3 FALSE
\readlocfile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
2 TRUE
3 FALSE
1 FILE
2 FILE
3 TRUE
4 FALSE
\readsysfile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
2 TRUE
3 FALSE
 \readtexfile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
2 TRUE
3 FALSE
 \label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 FILE
2 TRUE
3 FALSE
 \realpagenumber
 \realSmallCapped {...,*...}
* TEXT
 \realSmallcapped {...,*...}
 * TEXT
\verb|\realsmallcapped {...,*...}|
* TEXT
 \recursedepth
 \recurselevel
 \recursestring
 \redoconvertfont
```

```
\ref [..., ...] [..., ...]
1 default text title number page realpage
\reference [.1] \{..., 2]
1 REFERENCE
2 TEXT
\REFERENCEFORMAT \{\ldots, 1, \ldots, 2, \ldots, 2, \ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 REFERENCE
\referenceprefix
\referring (...) (...) [..., ...]
2 POSITION
3 REFERENCE
\registerattachment [..., ...] [..=2..]
1 NAME
2 INHERITS \setupattachment
\registerctxluafile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 FILE
2 NUMBER
\registerexternalfigure [..., ...] [..., ...] [..., ...] [..., ...]
1 FILE
2 NAME
3 INHERITS \setupexternalfigure
\registerfontclass {...,*...}
* NAME
\registerhyphenationexception [ \dots , 1 ] [ \dots , 2 ]
1 LANGUAGE
2 TEXT
\registerhyphenationpattern [ \dots ], \dots ] [ \dots ], \dots ]
1 LANGUAGE
2 TEXT
\registermenubuttons [..., ...] [..., ...]
1 NAME
2 TEXT
\registersort [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 SINGULAR
2 NAME
\registersynonym [\ldots, 1] [\ldots, 2]
1 SINGULAR
2 NAME
```

```
\registerunit [..., ...] [..=2..]
  1 prefix \underline{\text{unit}} operator suffixe symbol packaged 2 KEY = VALUE
   \REGISTER [..., ^1...] [.^2.]
   1 TEXT PROCESSOR->TEXT
  2 INDEX
\REGISTER [..., ...] {..., ...} [...]

1 TEXT PROCESSOR->TEXT
2 TEXT
  3 INDEX
   \regular
  \relatemarking [\ldots, 1, \ldots] [\ldots, 2, \ldots]
   1 MARK
  2 MARK
  \relateparameterhandlers \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_
 1 NAME
2 NAME
  3 NAME
   \relaxvalueifundefined \{\dots, \dots, \dots\}
   \remainingcharacters
  \remark (.1.) (.2.) [.3.] \{..., ...\}
 1 POSITION
2 POSITION
3 INHERITS \setupframed
4 TEXT
   \removebottomthings
   \removedepth
   \removefromcommalist {..., ...} l:noargument
  1 TEXT
2 CSNAME
   \removelastskip
   \removelastspace
   \removemarkedcontent [...,*...]
   * NAME
   \removepunctuation
```

```
\removesubstring .. . ^1 .. \from .. . ^2 .. \to 1:noargument
1 TEXT
2 TEXT
3 CSNAME
\removetoks .. . . . \from 1:noargument
1 COMMAND
2 CSNAME
\removeunwantedspaces
\replacefeature [...,*...]
* NAME
\replacefeature {...,*...}
\verb|\replace| incommalist 1: noargument {...,}...|
1 CSNAME
2 NUMBER
\replaceword [\ldots, 1] [\ldots, 2] [\ldots, 3]
1 NAME
2 TEXT
3 TEXT
\rescan {...*...}
* CONTENT
\rescanwithsetup \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\resetallattributes
\resetandaddfeature [...,*...]
* NAME
\resetandaddfeature {...,*...}
* NAME
\resetbreakpoints
\resetbuffer [...,*...]
* BUFFER
\resetcharacteralign
\resetcharacterkerning
\resetcharacterspacing
```

```
\resetcharacterstripping
\resetcollector [...,*...]
* NAME
\resetcounter [\ldots, 1, \ldots] [\ldots, 2, \ldots] OPT
1 NAME
2 NUMBER
\verb|\resett digitsmanipulation| \\
\resetdirection
\resetfeature
\resetflag \{\dots, \dots\}
\resetfontcolorsheme
\label{eq:continuous_continuous_continuous} $$\operatorname{resetfontfallback} [\dots, 1] [\dots, 2] $$
1 NAME
2 FONT
\resetfontsolution
\resethyphenationfeatures
\resetinjector [\dots, *]
* NAME
\resetinteractionmenu [...,*...]
* NAME
\resetitaliccorrection
\resetlayer [...,*...]
* NAME
\resetlocalfloats
\verb|\resetMPdrawing|
\resetMPenvironment
\resetMPinstance [...,*...]
* NAME
\resetmarker [...,*...]
* NAME
```

```
\resetmarking [...,*...]
* MARK
\resetmode {...,*...}
* NAME
\resetpagenumber
\resetparallel [\dots, 1] [\dots]
1 NAME
2 NAME <u>all</u>
\r
\resetpenalties l:noargument
* CSNAME
\resetprofile
\resetreference [...,*...]
* NAME
\resetreplacement
\resetscript
\resetsetups [...,*...]
* NAME
\resetshownsynonyms [\dots, \dots]
* SINGULAR
\resetsubpagenumber
\resetsymbolset
\resetsystemmode \{\dots, *\dots\}
* NAME
\resettimer
\resettrackers
\resettrialtypesetting
\resetusedsortings [\dots, ,\dots]
* SINGULAR
\resetusedsynonyms [\dots, *, \dots]
* SINGULAR
```

```
\resetuserpagenumber
\resetvalue {...,*...}
* NAME
\resetvisualizers
\r
* COMMAND
\restartcounter [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]

    NAME
    NUMBER
    NUMBER

\restorebox \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\restorecatcodes
\restorecounter [...,*...]
* NAME
\restorecurrentattributes \{\dots, *, \dots\}
* NAME
\restoreendofline
\restoreglobalbodyfont
\reusableMPgraphic \{\dots, 1, \dots\} \{\dots, 2, \dots\}
1 NAME
2 KEY = VALUE
\label{eq:local_problem} $$\operatorname{MPgraphic} \{\dots, \dots, \dots\} \ \{\dots^2_{-}\dots\} $$
1 NAME
2 KEY = VALUE
\reuserandomseed
\revivefeature
\rfence {...,*...}
* CHARACTER
\rhbox {...*...}
* CONTENT
\right .. .*. ..
* CHARACTER
```

```
\rightaligned {.. .*. ..}
 * CONTENT
 \rightbottombox {...*...}
 * CONTENT
 \rightbox {...*...}
 * CONTENT
 \righthbox {...*...}
 * CONTENT
 \rightheadtext {...,*...}
 * KEY
* KEY
\right LABEL text { ..., ...}
 * KEY
\rightline \{\dots \overset{*}{\dots} \dots \}
 * CONTENT
 \rightmathlabeltext {...,*...}
 * KEY
\rightorleftpageaction \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 COMMAND
2 COMMAND
 \rightskipadaption
 \rightsubguillemot
 \righttoleft
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\righttopbox {...*...}
 * CONTENT
```

```
\rlap {.. .*. ..}
 * CONTENT
 1 TEXT
2 CSNAME
 \robustdoifelseinset \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
 \robustdoifinsetelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
 \robustpretocommalist {..., 1:noargument
1 TEXT
2 CSNAME
 \rob [..., ...] ... .2 ... \\
1 REFERENCE
2 TEXT
\rollbutton [..., ...] [... = ...] ... ... ... [..., ...]
1 NAME
2 INHERITS \setupinteractionmenu
3 TEXT
4 REFERENCE
 \rollbutton [.. \stackrel{1}{=}..] ... [..., ...]
1 INHERITS \setupbutton
2 TEXT
3 REFERENCE
 \roman
\romannumerals \{\dots, \dots\}
 * NUMBER
\rotate [..\frac{1}{2}..] {.....}
1 INHERITS \setuprotate
2 CONTENT
1 TEXT
2 CONTENT
\verb|\ruledhbox| \dots 1^1 \dots \{ \dots 2^2 \dots 1 \}
1 TEXT
2 CONTENT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
2 CONTENT
```

```
\ruledmbox {...*...}
 * CONTENT
 \label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
  1 TEXT
 2 CONTENT
 \verb|\ruledtpack| \dots \stackrel{\scriptscriptstyle 1}{\dots} \dots \{\dots \stackrel{\scriptscriptstyle 2}{\dots} \dots \}
1 TEXT
2 CONTENT
 \verb|\ruledvbox| \dots | 1 \dots {\dots {\dots 2} \dots {\dots }}
1 TEXT
2 CONTENT
 1 TEXT
2 CONTENT
 \label{eq:continuity} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}}} \mbox{\ensuremath{\mbox{\sc virial}}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}} \mbox{\ensuremath{\mbox{\sc virial}}}} \mbox{\ensuremath{\mbox{\sc viri
1 TEXT
2 CONTENT
  \rul ... *... \\
  * TEXT
  * NAME
 \verb|\ScaledPointsToBigPoints {..., ...} 1: noargument|
1 DIMENSION
2 CSNAME
  \verb|\ScaledPointsToWholeBigPoints {..., ...} 1: noar^2gument|
 1 DIMENSION
 2 CSNAME
  \SmallCapped {...,*...}
  * TEXT
 \Sigma = \{\dots, \dots\}
  * TEXT
  \safechar {...,*...}
  * NUMBER
  \sans
  \sansbold
  \sansnormal
```

```
\sansserif
\savebox \{..., 1,...\} \{..., 2,...\} \{..., 3,...\}
2 NAME
3 CONTENT
\savebtxdataset [ \dots , 1 ] [ \dots , 2 ] [ \dots ] [ \dots ] [ \dots ]
1 NAME
   FILE
3 dataset = NAME
   type = bib lua xml
file = FILE
   criterium = all text intro reference current here previous local component SECTIONBLOCK:all SECTIONBLOCK:reference
                 SECTIONBLOCK:current SECTIONBLOCK:previous
\savebuffer [...^1,...]
1 BUFFER
2 FILE
\savebuffer [..*..]
* list = NAME
   file = FILE
   prefix = <u>yes</u> no
\savecolor ... \restorecolor
\savecounter [\dots, *]
* NAME
\savecurrentattributes {...,*...}
* NAME
\savenormalmeaning 1:noargument
* CSNAME
\savetaggedtwopassdata \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\} \{\ldots_1^4,\ldots\}
1 NAME
2 NUMBER
3 NAME
4 CONTENT
\savetwopassdata \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 NUMBER
3 CONTENT
\sbox {...*...}
* CONTENT
\scale [..., 1] [... = ...] {.....}
1 NAME
2 INHERITS \setupscale
3 CONTENT
```

```
\screen [.*.]
  * INHERITS \page
  \SCRIPT
 \secondoffivearguments \{\ldots, 1, \ldots, 1
                           TEXT
                        TEXT
                           TEXT
 5 TEXT
  \secondoffourarguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
 1 TEXT
 2 TEXT
 3 TEXT
 4 TEXT
  \secondofsixarguments \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\} \{\ldots_1^4,\ldots\} \{\ldots_1^5,\ldots\}
                            TEXT
                           TEXT
                        TEXT
                           TEXT
 6 TEXT
 \secondofthreearguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TEXT
3 TEXT
  \secondofthreeunexpanded \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
  1 TEXT
2 TEXT
3 TEXT
 \secondoftwoarguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
                           TEXT
1 TEXT
2 TEXT
  \secondoftwounexpanded \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TEXT
 2 TEXT
  \section [...]^1 \{..., 2...\}
1 REFERENCE OPT
2 TEXT
    \SECTION [.\frac{1}{2}] \{\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2
1 REFERENCE
 2 TEXT
  \SECTION [.^1.] {...,^2...} {...,^3...}
1 REFERENCE
2 NUMBER
3 TEXT
```

```
\SECTION [..=..]
                                                               = TEXT
   * title
                    bookmark = TEXT
                    marking = TEXT
list = TEXT
                    reference = REFERENCE
                     ownnumber = TEXT
   \seeindex [..., ...] [.2] \{..., ...\}
 1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
   \seeREGISTER [..., 1...] [.2] \{..., 3...\}
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
  \select \{ \dots, \dots \} \{
 2 CONTENT
3 CONTENT
 4 CONTENT
5 CONTENT
6 CONTENT
   \selectblocks [...^1.] [...^2.] [...^3..]
 2 +-
3 criterium = text SECTION
  * COMMAND
   \serializedcommalist
   \serif
   \serifbold
   \serifnormal
   \setbar [...,*...]
  * NAME
   \setbigbodyfont
   \setboxllx ... \stackrel{1}{\dots} ... \{\dots, \stackrel{2}{\dots}\}
  1 CSNAME NUMBER
2 DIMENSION
  \setboxlly \dots \stackrel{1}{\dots} \dots \{\dots, \stackrel{2}{\dots}\}
 1 CSNAME NUMBER
2 DIMENSION
   \setbreakpoints [...,*...]
  * reset NAME
```

```
\setbuffer [...,*...] ... \endbuffer
* NAME
\setcapstrut
\setcatcodetable l:noargument
* CSNAME
\setcharacteralign \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NUMBER
2 TEXT number->TEXT text->TEXT
\setcharactercasing [...,*...]
* reset WORD word Words capital Capital none random mixed camel cap Cap
\setcharactercleaning [...,*...]
* reset 1
\setcharacterkerning [...,*...]
* reset NAME
\setcharacterspacing [...,*...]
* reset NAME
\setcharacterstripping [\dots, *, \dots]
* reset 1
\setcharstrut \{\ldots, *, \ldots\}
* TEXT
\setcollector [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\}
2 INHERITS \setupcollector
3 CONTENT
\setcolormodell [...,*...]
* black bw gray rgb cmyk <u>all</u> none
\setcounter [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 NUMBER
3 NUMBER
\setcounterown [..., ...] [..., ...] [..., ...]

    NAME
    NUMBER
    TEXT

\setcurrentfontclass {...,*...}
* NAME
```

```
\setdataset [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 NAME
3 KEY = VALUE
\setdefaultpenalties
\setdigitsmanipulation [\dots, *...]
* reset NUMBER
\setdirection [...,*...]
* NUMBER
\setdocumentargument \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\setdocumentargumentdefault \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TEXT
\setdocumentfilename \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NUMBER
2 TEXT
\setdummyparameter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 KEY
2 COMMAND
\setelementexporttag [..., ^1,...] [..., ^2,...] [..., ^3,...]
1 NAME
2 <u>export</u> nature pdf3 inline display mixed
\setemeasure \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 DIMENSION
\setevalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\setevariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 KEY
3 VALUE
\setevariables [\ldots, 1, \ldots] [\ldots \stackrel{2}{=} \ldots]
1 NAME
2 set = COMMAND
    reset = COMMAND
    KEY = VALUE
\setfirstline [\dots, \dots]
* NAME
```

```
\setflag {...,*...}
* NAME
\setfont .. .*. ..
* FONT
\setfontcolorsheme [\dots, *]
* NAME
\setfontfeature {...,*...}
* NAME
\setfontsolution [...,*...]
* NAME
\setfontstrut
\setgmeasure \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 DIMENSION
\setgvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\setgvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 KEY
3 VALUE
\setgvariables [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 set = COMMAND
   reset = COMMAND
         = VALUE
\sethyphenatedurlafter {...,*...}
* TEXT
\sethyphenatedurlbefore {...,*...}
* TEXT
\sethyphenatedurlnormal \{\dots, \dots, \dots\}
* TEXT
\verb|\sethyphenationfeatures [...^*]|
* NAME reset
\setinitial [..., ...] [..=2..]
1 NAME
2 INHERITS \setupinitial
```

```
\setinjector [\ldots, 1, \ldots] [\ldots, 2] [\ldots, 3, \ldots]
1 NAME
2 NUMBER3 COMMAND
\setinteraction [\dots, \dots]
* hidden NAME
\setinterfacecommand \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\setinterfaceconstant \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\setinterfaceelements \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\setinterfacemessage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 title NAME NUMBER
3 TEXT
\setinterfacevariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\setinternalrendering [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\}
2 auto embed
3 CONTENT
\setitaliccorrection [...,*...]
* reset 1 2
\setJSpreamble \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\setlayer [..., ...] [..., ...] [... \stackrel{3}{=}..] {.....}
2 left right even odd
3 INHERITS \setuplayer
4 CONTENT
\setlayerframed [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] \{\ldots, 4, \ldots\}
1 NAME
2 INHERITS \setuplayer
3 INHERITS \setupframed
4 CONTENT
```

```
\setlayerframed [\dots, 1] [\dots \stackrel{2}{=} \dots] \{\dots, 3]
2 INHERITS \setuplayer
    INHERITS \setupframed
3 CONTENT
\setlayertext [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] \{\ldots, 4, \ldots\}
1 NAME
2    INHERITS \setuplayer
3    align = INHERITS \setuplagen
    width = DIMENSION
    style = STYLE COMMAND color = COLOR
4 TEXT
\setlocalhsize [\dots, *, \dots]
* CD:SIGNDIMENSION
\label{eq:layer_layer} $$\left[\ldots, \ldots, \ldots\right] \left[\ldots, \ldots\right] \left[\ldots, \ldots\right] \left[\ldots, \ldots\right] $$
2 NAME
3 INHERITS \setuplayer
4 CONTENT
\setMPpositiongraphic \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 NAME
3 KEY = VALUE
\setMPpositiongraphicrange \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 NAME
2 NAME
3 NAME
4 KEY = VALUE
\setMPtext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\setMPvariable [\ldots, 1] [\ldots, 2]
1 NAME
2 KEY = VALUE
\setMPvariables [..., 1] [..=2..]
1 NAME
2 KEY = VALUE
\setmainbodyfont
\setmainparbuilder [...,*...]
* default oneline basic NAME
\setmarker [..., ...] [..., ...]
1 NAME
2 NUMBER
```

```
\setmarking [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 MARK
2 TEXT
\setmathstyle {.*.}
* display text script scriptscript cramped uncramped normal packed small big NAME
\setmeasure \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 DIMENSION
\setmessagetext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME NUMBER
\setmode \{\dots, *,\dots\}
* NAME
\setnostrut
\setnotetext [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 REFERENCE
3 TEXT
\setnotetext [..., ...] [..=^2..]
1 NAME
   title
               = TEXT
   bookmark = TEXT
   list
              = TEXT
   reference = REFERENCE
\setnote [..., ...] [.2] {..., ...}
1 NAME
2 REFERENCE
3 TEXT
\setnote [\ldots, 1, \ldots] [\ldots \stackrel{2}{=} \ldots]
1 NAME
              = TEXT
2 title
   bookmark = TEXT
              = TEXT
   list
   reference = REFERENCE
\setobject \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
2 NAME
3 CSNAME
4 CONTENT
\setoldstyle
\setpagegrid [..<sup>1</sup>=..] {...<sup>2</sup>...}
1 c = NUMBER
           = NUMBER
   r
   option = <u>none</u>
2 CONTENT
```

```
\setpagereference \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 REFERENCE
\setpagestate [..., ...] [..., ...]
2 NAME NUMBER
\setpagestaterealpageno \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME NUMBER
\setpenalties 1:noargument \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 CSNAME
NUMBERNUMBER
\setpercentdimen \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   DIMENSION CSNAME
2 DIMENSION NUMBER
\setposition \{\ldots, \ldots, \ldots\}
* NAME
\setpositionbox \{\dots, \dots\} l:noargument \{\dots, \dots\}
2 CSNAME
3 CONTENT
\setpositiondata \{..., 1...\} \{..., 2...\} \{..., 3...\} \{..., 4...\}
2 DIMENSION
3 DIMENSION
4 DIMENSION
\setpositiondataplus \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\} \{\ldots, 5, \ldots\}
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 TEXT
\setpositiononly \{\ldots, *, \ldots\}
* NAME
\setpositionplus \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
1 NAME
    TEXT
3 CSNAME
4 CONTENT
\setpositionstrut \{\dots, *, \dots\}
* NAME
\setprofile [...,*...]
* none fixed strict halffixed quarterfixed eightsfixed NAME
```

```
\setrandomseed {...,*...}
* NUMBER
\setreference [.^{1}.] [..^{2}..]
1 REFERENCE
2 KEY = VALUE
\setreferencedobject \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
2 NAME
3 CSNAME
4 CONTENT
\setregisterentry [..., ...] [.. \stackrel{?}{=} ..] [.. \stackrel{3}{=} ..]
1 NAME
2 label
                 = NAME
               = TEXT PROCESSOR->TEXT
   kevs
   entries = TEXT PROCESSOR->TEXT
keys:1 = TEXT
   keys:1 = TEX1
keys:2 = TEXT
   entries:1 = TEXT
   entries:2 = TEXT
entries:3 = TEXT
   alternative = TEXT
3 KEY = VALUE
\setreplacement [...,*...]
* reset NAME
\setrigidcolumnbalance .. .*. ..
* CSNAME NUMBER
\setrigidcolumnhsize \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^3,\ldots_1^3\}
1 DIMENSION
2 DIMENSION
3 NUMBER
\setscript [...,*...]
* hangul hanzi nihongo ethiopic thai test NAME
\setsectionblock [\ldots, 1] [\ldots \stackrel{2}{=} \ldots]
1 NAME
2 bookmark = TEXT
\verb|\setsimplecolumnhsize| [.. \stackrel{*}{=} ...]
   n = NUMBER
width = DIMENSION
* n
    distance = DIMENSION
    lines
              = NUMBER
\setsmallbodyfont
\setsmallcaps
```

```
\setstackbox {..., ...} {..., ...} {......}
1 NAME
2 NAME
3 CONTENT
\setstructurepageregister [..., ...] [..=2..] [..=3..]
   NAME
2 label
                  = NAME
                 = TEXT PROCESSOR->TEXT
   keys
                 = TEXT PROCESSOR->TEXT
    entries
                 = TEXT
    keys:1
                 = TEXT
    keys:2
                 = TEXT
    keys:3
    entries:1 = TEXT
   entries:2 = TEXT
entries:3 = TEXT
    alternative = TEXT
3 KEY = VALUE
\setstrut
\setsuperiors
\setsystemmode \{\dots, \dots\}
* NAME
\settabular
\verb|\settaggedmetadata| [.. \stackrel{*}{=} ...]
* KEY = VALUE
\settextcontent [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 4] [\ldots, 5] [\ldots, 5] [\ldots, 5] [\ldots, 5] [\ldots, 5] [\ldots, 5]
1 top header text footer bottom
   text margin edge
3 left middle right
date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
\settightobject \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightreferencedobject \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
1 NAME
2 NAME3 CSNAME
4 CONTENT
\settightunreferencedobject \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
   NAME
   NAME
   CSNAME
4 CONTENT
\settrialtypesetting
```

```
\setuevalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  NAME
2 CONTENT
\setugvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 CONTENT
\setunreferencedobject \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument \{\ldots, 1, \ldots\}
   NAME
1
   NAME
2
   CSNAME
   CONTENT
\setupalign [.*.]
   broad wide bottom height line high low lohi flushright flushleft middle yes no width normal reset inner outer
   flushinner flushouter left right center disable last paragraph lefttoright righttoleft 12r r2l table lesshyphenation
   morehyphenation hanging nothanging hz fullhz nohz hyphenated nothyphenated tolerant verytolerant stretch extremestretch
   final 2*final 3*final 4*final
\setuparranging [.*.]
   disable mirrored doublesided negative 90 180 270 reset background normal 2*16 2*8 2*4 2*2 2**2 2SIDE 2TOP 2UP
   2DOWN 2*4*2 2*2*4 2TOPSIDE 2*8*Z 2*6*Z 1*8 1*4 3SIDE TRYPTICHON ZFLYER-8 ZFLYER-10 ZFLYER-12 MAPFLYER-12 DOUBLEWINDOW
   1*2-Conference 1*4-Conference 2*2*2 2*2*3 XY NAME
\setupattachment [...^1] [...^2]
   NAME
              = TEXT
  title
   subtitle = TEXT
   author
              = TEXT
             = FILE
   file
   name
              = NAME
   buffer
             = BUFFER
             = <u>start</u> stop
             = <u>normal</u> hidden
   method
   symbol = Graph Paperclip Pushpin Default
             = fit DIMENSION
   width
   height
             = fit DIMENSION
             = fit DIMENSION
   depth
              = COLOR
   color
   textlayer = NAME
   location = leftedge rightedge inmargin leftmargin rightmargin \underline{\text{text}} high none distance = DIMENSION
\setupbackend [..*..]
   export = yes FILE
            = FILE
   xhtml
            = FILE
   file
   intent = NAME
           = yes <u>no</u>
   space
   xmpfile = FILE
   format = version default NAME
           = NUMBER
   level
   option = always never
   profile = FILE
```

```
\setupbackgrounds [...^1] [...^2] [...^3]
1 top header text footer bottom
2 leftedge leftmargin text rightmargin rightedge
3 INHERITS \setupframed
\setupbackgrounds [.^{1}.] [..^{\frac{2}{2}}..]
paper page leftpage rightpage text hidden
state = start stop
    INHERITS \setupframed
\setupbar [...^1] [...^2]
1 NAME
2 color
                        = COLOR
    color - COLOR.

continue = yes <u>no</u> all

unit = <u>ex</u> em pt in cm mm sp bp pc dd cc nc

order = <u>foreground</u> background
    rulethickness = DIMENSION
    method = NUMBER
offset = NUMBER
    dy = NUMBER
max = NUMBER
    foregroundstyle = STYLE COMMAND
    foregroundcolor = COLOR
                        = NAME
\setupblackrules [..*..]
                   = max DIMENSION
* width
    height
                   = max DIMENSION
    depth
                   = max DIMENSION
    distance = DIMENSION
n = NUMBER
    alternative = \underline{a} b
    style = STYLE COMMAND color = COLOR
\verb|\setupblank| [...^*.]
                    OPT
* INHERITS \vspacing
\setupbleeding [..*..]
* width
                = DIMENSION
    height = DIMENSION
offset = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
    location = t b \underline{1} r bl lb br rb tl lt tr rt
    \begin{array}{rcl}
\text{stretch} & = & \underline{\text{yes}} & \text{no} \\
\text{page} & = & \underline{\text{yes}} & \underline{\text{no}}
\end{array}
\setupblock [...^1] [...^2]
1 NAME
2 before = COMMAND
    after = COMMAND
    inner = COMMAND
    style = STYLE COMMAND color = COLOR
\setupbodyfont [.*.]
                          OPT
```

* DIMENSION NAME global reset x xx small big script scriptscript rm ss tt hw cg roman serif regular sans sansserif support type teletype mono handwritten calligraphic

```
\setupbookmark [..=..]
* force
                          = yes no
                           = yes no
   number
   numberseparatorset = NAME
   numberconversionset = NAME
   numberstarter = COMMAND
numberstopper = COMMAND
numbersegments = NUMBER NUMBER:* NUMBER:all SECTION SECTION: SECTION:* SECTION:all
sectionblock = yes no
\setupbottom [..., ...] [..=2..]
1 text margin edge
2 INHERITS \setuplayoutelement
\setupbottomtexts [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots] [\ldots, 5, \ldots] [\ldots, 0PT 0PT 0PT 0PT
1 \quad \underline{\text{text}} \ \text{margin edge}
2 date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
5 date pagenumber MARK TEXT COMMAND
\setupbtxdataset [.^{1}.] [..^{\frac{2}{2}}..]
1 NAME
2 language = LANGUAGE
\setupbtxlabeltext [..., 1] [... \stackrel{2}{=}..]
1 LANGUAGE
2 KEY = VALUE
\setupbtxlist [..., ...] [..=2..]
2 INHERITS \setuplist
\setupbtxregister [...^1] [...^2]
1 NAME
                 = start stop
2 state
              = NAME
   dataset
   field
                 = keyword range pagenumber author
   register = NAME
method = once
   register
    alternative = normalshort invertedshort
   style = STYLE COMMAND color = COLOR
\setupbtxrendering [.^1.] [.^2..]
1 NAME
2 textstate
                   = start stop
                = start stop
   pagestate
   separator = COMMAND

criterium = previous cite here all none
specification = NAME
            = TEXT
    title
    before
                   = COMMAND
                  = COMMAND
= NAME
    after
    dataset
                   = dataset force local global none
    method
    sorttype
                   = short dataset list reference used default cite index
                   = yes no
    repeat
                   = NAME
    group
                  = yes no num index tag short page
    numbering
```

```
\setupbtx [..., 1] [..=2..]
2 specification = default apa aps NAME
         dataset = default NAME
command = cd:oneargument
left = COMMAND
right = COMMAND
          authorconversion = normal normalshort normalinverted invertedshort short
         etallimit = NUMBER
etaldisplay = NUMBER
etaloption = last
stopper = initials
interaction = start stop all
alternative = default category entry short page num textnum year index tag keywords author authoryears
          authornum author
                                                                      authornum authoryear
           color
                                                             = COLOR
\setupbtx [...,*...]
* NAME
\setupbuffer [...^1] [...^2]
1 BUFFER
2 before = COMMAND
          after = COMMAND
\setupbutton [...^1] [...^2]

    NAME
    state

         \begin{array}{lll} \text{state} & = & \underline{\text{start}} & \text{stop} \\ \text{samepage} & = & \underline{\text{yes}} & \text{no empty none normal default} \\ \text{style} & = & \text{STYLE COMMAND} \\ \text{color} & = & \text{COLOR} \end{array}
                                                     = <u>start</u> stop
           contrastcolor = COLOR
           alternative = hidden
          INHERITS \setupframed
\setupcapitals [...^1] [...^2]
1 NAME
2 title = yes no
         sc = yes no
          style = STYLE COMMAND
\setupcaption [...^1] [...^2]
1 NAME
2 INHERITS \setupfloatcaption
\setupcharacterkerning [.^{1}.] [.^{\frac{2}{2}}..]
         NAME
2 factor = max NUMBER
          width = DIMENSION
           features = NAME
          style = STYLE COMMAND
                                      = COLOR
          color
\setupcharacterspacing [..., ...] [..., ...] [..., ...]
          NAME
2 NUMBER.
                                                = NUMBER
3 left
                                   = NUMBER
          right
          alternative = 0 1
```

```
\setupchemical [...^1] [...^2]
1 NAME
2 strut
   = INHERITS \value-strut
                     = <u>fit</u> none NUMBER
= small medium big <u>normal</u> NUMBER
    axis = on off
framecolor = COLOR
    rulethickness = DIMENSION
    offset = DIMENSION
unit = DIMENSION
   \setupchemicalframed [.\frac{1}{2}..]
1 NAME
2 INHERITS \setupframed
\setupclipping [..*..]
                = <u>start</u> stop
    width = DIMENSION
height = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
x = NUMBER
   x = NUMBER
y = NUMBER
nx = NUMBER
ny = NUMBER
sx = NUMBER
sy = NUMBER
leftoffset = DIMENSION
topoffset = DIMENSION
bottomoffset = DIMENSION
    bottomoffset = DIMENSION
    egin{array}{lll} \mbox{mp} &=& \mbox{NAME} \ \mbox{n} &=& \mbox{NUMBER} \end{array}
                   = DIMENSION
    offset
\setupcollector [...^1] [...^2]
1 NAME
2 rotation = left right inner outer NUMBER
    corner = left middle right top bottom
x = DIMENSION
y = DIMENSION
    hoffset = DIMENSION
voffset = DIMENSION
    location = left middle right top bottom line 1 c r m t b g
                = <u>start</u> stop
    state
\setupcolor [...,*...]
* FILE
```

```
\setupcolors [..*..]
                                                                 = <u>start</u> stop
* state
            state -\frac{1}{2} spot -\frac{1}{
            pagecolormodel = auto none NAME
            pagecolormodel - dust ____

textcolor = COLOR

intent = overprint knockout none
\setupcolumns [..*..]
                                                   = NUMBER
             distance = DIMENSION
             option = background
            offset
                                                 = DIMENSION
            command = cd:oneargument
            height = DIMENSION
             direction = left right
            direction - 101 ____
balance = yes no
align = setupalign
            tolerance = setuptolerance
blank = INHERITS \blank
                                                 = NUMBER
            ntop
                                               = on off COMMAND
             rule
\setupcolumnspan [..*..]
* n = NUMBER
             INHERITS \setupframed
\setupcombination [...^1] [...^2]
1 NAME
2 nx
                                                        = NUMBER
            ny = NUMBER

width = fit DIMENSION

height = fit DIMENSION

location = left middle right top bottom

distance = DIMENSION
            alternative = label text
            align = INHERITS \setupalign
continue = yes no
before = COMMAND
            after
                                                         = COMMAND
             inbetween = COMMAND
                                                       = STYLE COMMAND
             style
                                                        = COLOR
             color
\setupcombinedlist [..., 1] [... = ...]
2 INHERITS \setuplist
\setupCOMBINEDLIST [..*=..]
* INHERITS \setuplist
```

```
\setupcomment [...^1] [...^2]
1 NAME
2 state
             = <u>start</u> stop none
   method = normal hidden
symbol = Comment Help Insert Key Newparagraph Note Paragraph Default
   width
             = fit DIMENSION
             = fit DIMENSION
   height
   depth = fit DIMENSION
              = TEXT
   title
   subtitle = TEXT
             = TEXT
   author
             = NUMBER
   nx
             = NUMBER
   ny
   color
             = COLOR
            = xml max
   option
   textlayer = NAME
   location = leftedge rightedge inmargin leftmargin rightmargin text \underline{\text{high}} none distance = DIMENSION
```

\setupcontent [..*..]

* INHERITS \setuplist

```
\setupcounter [...] [... = ...]
1 NAME
2 start
                                                                                                               = NUMBER
               counter
                                                                                                                = NAME
                                                                                                            = page
               method
                                                                                                            = <u>start</u> stop
                state
                way
                                                                                                            = bypage byblock bytext byhead bySECTION
                                                                                                             = yes no
               prefix
              prefixseparatorset = NAME
prefixconversion = NAME
               prefixconversionset = NAME
              prefixetive follower = NAME = COMMAND PROCESSOR->COMMAND profixet = NAME = NUMBER NUMBER: NUMB
                numberseparatorset = NAME
               numberconversion = NAME
                numberconversionset = NAME

    numberstarter
    = COMMAND PROCESSOR->COMMAND

    numberstopper
    = COMMAND PROCESSOR->COMMAND

                                                                                                            = COMMAND PROCESSOR->COMMAND
              numberstopper = COMMAND PROCESSOR->COMMAND
numbersegments = NUMBER NUMBER:* NUMBER:all
type = first previous next last number
criterium = strict positive all
prefixconnector = COMMAND PROCESSOR->COMMAND
```

\setupdataset [..*..]

* delay = yes \underline{no}

```
\setupdelimitedtext [...^1] [...^2]
1 NAME
2 before
                     = COMMAND
                     = COMMAND
    after
    language
                    = LANGUAGE
    method
                    = font
    repeat
                    = yes no
    location
                    = text paragraph <u>margin</u>
    left
                    = COMMAND
                   = COMMAND
    middle
                   = COMMAND
    right
    nextleft = COMMAND
    nextright = COMMAND
    spacebefore = INHERITS \blank
    spaceafter = INHERITS \blank
leftmargin = yes no standard DIMENSION
    rightmargin = yes no standard DIMENSION
indenting = INHERITS \setupindenting
indentnext = yes no auto
    style
                    = STYLE COMMAND
    color
                    = COLOR
    symstyle
symcolor
                    = STYLE COMMAND
                   = COLOR
\setupdescription [...^1.] [...^2...]
1 NAME.
2 title
                      = yes <u>no</u>
    level
                     = NUMBER
                     = TEXT
    text
    headcommand = cd:oneargument
    before = COMMAND
after = COMMAND
inbetween = COMMAND
    alternative = left right inmargin inleft inright margin leftmargin rightmargin innermargin outermargin serried
                      hanging top command NAME
    align = INHERITS \setupalign
headalign = INHERITS \setupalign
indenting = INHERITS \setupalign
indenting = INHERITS \setupindenting
display = yes no
   display = yes no
indentnext = yes no auto
width = fit broad line DIMENSION
distance = none DIMENSION
hang = fit broad none margin NUMBER
closesymbol = COMMAND
    closecommand = cd:oneargument
    closecommand = cd:oneargument
expansion = yes no xml
sample = TEXT
margin = yes no standard DIMENSION
style = STYLE COMMAND
color = COLOR
headstyle = STYLE COMMAND
                     = COLOR
    headcolor
\setupdirections [.. \stackrel{*}{=} ..]
* bidi = on off local global
    method = one two <u>default</u>
    fences = yes no
\setupdocument [..*..]
* before
                            = COMMAND
                            = COMMAND
    after
    metadata:author = TEXT
    metadata:title
                           = TEXT
    metadata:subject = TEXT
    metadata:keywords = TEXT
                             = VALUE
```

```
\setupeffect [...^1] [...^2]
1 NAME
                 = <u>none</u> command
2 method
                = NUMBER
   stretch
   rulethickness = NUMBER
   alternative = \underline{normal} inner outer both hidden stretch
\setupenumeration [...^1] [...^2]
1 NAME
2 title
                = yes <u>no</u>
                = <u>yes</u> no
   number
   numbercommand = cd:oneargument
   titledistance = DIMENSION
   titlestyle = STYLE COMMAND
                = COLOR
   titlecolor
   titlecommand = cd:oneargument
   titleco...
titleleft
                = COMMAND
   titleright
                = COMMAND
   left
                = COMMAND
                = COMMAND
   right
   symbol
                = COMMAND
   starter
                = COMMAND
                = COMMAND
   stopper
                = NAME
   coupling
   counter
                = NAME
                = NUMBER
   level
                 = TEXT
   text
   headcommand
                = cd:oneargument
                = COMMAND
   before
                = COMMAND
   after
   inbetween
                = COMMAND
   alternative = left right inmargin inleft inright margin leftmargin rightmargin innermargin outermargin serried
                 hanging top command NAME
                = INHERITS \setupalign
   align
                = INHERITS \setupalign
   headalign
   indenting
                = INHERITS \setupindenting
                = <u>yes</u> no
   display
                = yes no auto
= fit broad line DIMENSION
   indentnext
   width
                = none DIMENSION
   distance
   hang
                = fit broad none margin NUMBER
   closesymbol = COMMAND
   closecommand = cd:oneargument
   expansion
                = yes <u>no</u> xml
                = TEXT
   sample
                = yes no standard DIMENSION
   margin
                = STYLE COMMAND
   style
                COLOR.
   color
                = STYLE COMMAND
   headstyle
               = COLOR
   headcolor
   INHERITS \setupcounter
\setupenv [..*..]
  set
         = COMMAND
   reset = COMMAND
         = VALUE
   KEY
\setupexport [..*..]
               = flushleft middle flushright normal
* align
   bodyfont
               = DIMENSION
   width
              = DIMENSION
   title
              = TEXT
   subtitle
              = TEXT
   author
               = TEXT
   alternative = html div
   properties = yes no
              = yes <u>no</u>
   hyphen
   cssfile
              = FILE
               = FILE
   firstpage
               = FILE
   lastpage
```

```
\setupexternalfigure [...^1] [...^2]
1 NAME
2 width
                         = DIMENSION
                         = DIMENSION
    height
                         = NAME
    label
                         = NUMBER
    page
                        = <u>yes</u> no
= TEXT
     object
    prefix
    method
controls
preview
mask
                         = pdf mps jpg png jp2 jbig svg eps gif tif mov buffer tex cld auto
    method
                         = yes <u>no</u>
                         = yes <u>no</u>
    mask = none
resolution = NUMBER
color = COLOR
repeat = yes no
factor = fit broad max auto default
hfactor = fit broad max auto default
wfactor = fit broad max auto default
wfactor = fit broad max auto default
maxwidth = DIMENSION
maxheight = DIMENSION
equalwidth = DIMENSION
equalwidth = DIMENSION
     equalheight
                         = DIMENSION
                         = NUMBER
     scale
                         = NUMBER
     xscale
     yscale
                         = NUMBER
                         = NUMBER
     s
     sx

    NUMBER.

    sy
lines = NUMBER
location = local global defa
directory = CD:PATH

test frame empty
COLOR
                         = NUMBER
                         = <u>local</u> <u>global</u> default
    reset = yes \underline{no}
background = color foreground NAME
frame = on \underline{off}
     backgroundcolor = COLOR
     align = INHERITS \setupalign
                         = NUMBER
     xmax
    ymax
frames
                         = NUMBER
                        = on off
    interaction = yes all none reference layer bookmark bodyfont = DIMENSION comment = COMMAND TEXT
                         = none media crop trim art
     size
     cache
                         = CD:PATH
     resources
                         = CD:PATH
                         = FILE
     display
     conversion
                         = TEXT
                          = LIST
     order
\setupexternalsoundtracks [..*..]
* option = repeat
1 NAME
    reset label frame horizontal vertical
3 INHERITS \setupfieldtotalframed
4 INHERITS \setupfieldlabelframed
5 INHERITS \setupfieldcontentframed
```

\setupfieldbody $[...^1]$ $[...^2]$

INHERITS \setupfieldcategory

1 NAME

2 category = NAME

```
\setupfieldcategory [.^{1}.] [..^{\frac{2}{2}}..]
1 NAME
2 start
                            = NUMBER
                          = STYLE COMMAND
= COLOR
    style
    color
                            = radio sub text line push check signature
    type
    values = TEXT
default = TEXT
fieldframecolor = COLOR
    fieldbackgroundcolor = COLOR
               groundcolor = CULUR

= DIMENSION

= DIMENSION

= DIMENSION

= left middle right flushleft center flushright

= NUMBER
    width
    height
    depth
    align
    symbol
                           = NAME
                          = NAME
= readonly required protected sorted unavailable nocheck fixed file hidden printable auto
    fieldlayer
    option
                           = REFERENCE
= REFERENCE
    clickin
    clickout
                           = REFERENCE
    regionin
                          = REFERENCE
= REFERENCE
= REFERENCE
    regionout
    afterkey
    format
                            = REFERENCE
    validate
                           = REFERENCE
    calculate
    focusin
                            = REFERENCE
                            = REFERENCE
    focusout
                            = REFERENCE
    openpage
    closepage
                            = REFERENCE
\setupfieldcontentframed [...] [... = ...]
   NAME
2 INHERITS \setupframed
    {\it INHERITS} \ \backslash {\it setupfield category}
\setupfieldlabelframed [...^{1}] [...^{\frac{2}{2}}..]
1 NAME
2 INHERITS \setupframed
\setupfields [.\frac{1}{2}..] [..\frac{2}{3}..] [..\frac{4}{3}..]
OPT OPT OPT

1 reset label frame horizontal vertical
2 INHERITS \setupfieldtotalframed
3 INHERITS \setupfieldlabelframed
4 INHERITS \setupfieldcontentframed
\setupfieldtotalframed [.^{1}.] [..^{2}..]
```

1 NAME2 before

after

distance

COMMANDCOMMAND

= DIMENSION

alternative = reset label frame horizontal vertical

inbetween = COMMAND

INHERITS \setupframed

```
\setupfiller [...^1] [...^2]
1 NAME
2 leftmargin = DIMENSION
          rightmargin = DIMENSION
                                  = COMMAND
= COMMAND
           left
           right
          alternative = \underline{\text{symbol}} stretch rule space method = \underline{\text{local}} global middle broad width = DIMENSION
          height
depth
                                                = DIMENSION
                                                 = DIMENSION
                                                 = DIMENSION
           offset
           distance = DIMENSION
                                                 = left right middle flushleft flushright inner outer
           align
           symbol
                                                 = COMMAND
           style
                                                = STYLE COMMAND
                                                 = COLOR
           color
\setupfillinlines [..\stackrel{*}{=}..]
                                                        = COMMAND
* before
          after = COMMAND
margin = DIMENSION
width = DIMENSION
distance = DIMENSION
           rulethickness = DIMENSION
                                                        = COLOR
           color
\setupfillinrules [..*..]
                                                           = COMMAND
* before
                                                    = COMMAND
= NUMBER
           after
           n
           interlinespace = small medium big NUMBER
          | Similar | Simi
\setupfirstline [.^{1}.] [..^{2}..]
1 NAME
2 n
                                                 = NUMBER
          alternative = default <u>line</u> word
           style = STYLE COMMAND
                                                  = COLOR
           color
\setupfittingpage [...^1] [...^2]
1 NAME
2 pagestate = start \underline{\text{stop}}
           command = cd:oneargument
                                           = page
           margin
                                            = NUMBER
           scale
                                         = auto <u>defaut</u> NAME
```

paper

 ${\it INHERITS} \setminus {\it setupframed}$

```
\setupfloat [...^1] [...^2]
1 SINGULAR
2 indentnext
                                    = yes no auto
     default
                                    = INHERITS \placefloat
     fallback
                                   = INHERITS \placefloat
                                   = COMMAND
     inner
 criterium
method
sidemethod = NUMBER
textmethod = NUMBER
sidealign = height depth line halfline grand
local = yes no
command = cd:oneargument
availablewidth = DIMENSION
availableheight = DIMENSION
minwidth = DIMENSION
maxwidth = DIMENSION
location = left right middle flushleft flushright center max inner outer innermargin outermargin inneredge outeredge backspace cutspace leftmargin rightmargin leftedge rightedge

DIMENSION

TMENSION
     criterium
                                   = DIMENSION
    = small medium big line depth
     step
                                     = NUMBER
     nlines
                                    = <u>yes</u> no
     cache
\setupfloatcaption [.^{1}.] [.^{\frac{2}{2}}..]
1 NAME
```

```
= COMMAND
suffix
suffixseparator = COMMAND
suffixstopper = COMMAND
                  = left right middle low high grid overlay inner outer innermargin outermargin leftmargin rightmargin
location = left right midd
lefthanging rig
command = cd:oneargument
                     lefthanging righthanging hang top \underline{\mathtt{bottom}} stretch none default
numbercommand = cd:oneargument
textcommand = cd:oneargument
spacebefore = INHERITS \blank
 spaceinbetween = INHERITS \blank
spaceafter = INHERITS \blank
distance = DIMENSION
inbetween = COMMAN
style = STYLE
color = COLOR
topoffset = DIMENS
                  = COMMAND
                  = STYLE COMMAND
                   = DIMENSION
bottomoffset = DIMENSION
                  = yes no none
= TEXT
number
 group
 leftmargin
                  = DIMENSION
rightmargin innermargin
                   = DIMENSION
                  = DIMENSION
 outermargin
                   = DIMENSION
 align
                   = INHERITS \setupalign
                   = <u>fit</u> max DIMENSION
 width
minwidth = <u>fit</u> DIMENS
maxwidth = DIMENSION
                  = fit DIMENSION
 INHERITS \setupcounter
```

```
\setupfloatsplitting [..*..]
                = COMMAND
* before
                 = COMMAND
    after
    inbetween = COMMAND
    lines
                = auto NUMBER
    conversion = NAME
\setupfontexpansion [..., ...] [..= 2..]
1 NAME
   vector = NAME
   factor = NUMBER
   stretch = NUMBER
    shrink = NUMBER
   step = NUMBER
\setupfontprotrusion [..., ...] [..=2..]
2 vector = NAME
   factor = NUMBER
   left = NUMBER
right = NUMBER
\setupfontsolution [...^{1}.] [...^{2}..]
1 NAME
2 goodies = FILE
   solution = NAME
           = NAME
   less
              = NAME
    more
   method = preroll split normal reverse random
criterium = NUMBER
\setupfooter [..., ...] [.. \stackrel{?}{=} ..]
1 text margin edge
2 INHERITS \setuplayoutelement
\setupfootertexts [ \dots ]_{\text{OPT}}^1 \quad [ \dots ]_{\text{OPT}}^2 \quad [ \dots ]_{\text{OPT}}^3 \quad [ \dots ]_{\text{OPT}}^4 \quad [ \dots ]_{\text{OPT}}^5 \quad [ \dots ]_{\text{OPT}}^5
   <u>text</u> margin edge
   date pagenumber MARK TEXT COMMAND
3 date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
\setupforms [..*..]
* method = \underline{XML} HTML PDF
   export = yes no
\setupformula [...] [... = ...]
1 NAME
2 location
                   = left <u>right</u>
                 = left middle right flushleft center flushright normal
   align
                   = yes <u>no</u>
    strut
                   = DIMENSION
    distance
    left
                  = COMMAND
                   = COMMAND
   right
    spacebefore = INHERITS \blank
spaceafter = INHERITS \blank
    numbercommand = cd:oneargument
    option = middle
   margin = yes no standard DIMENSION leftmargin = DIMENSION
    rightmargin = DIMENSION
                   = NAME
    alternative
   indentnext = yes no auto
grid = INHERITS \snaptogrid
    INHERITS \setupcounter
```

```
\setupframed [...] [... = ...]
1 NAME
         corner=rectangularround NUMBERframecorner=rectangularround NUMBER
2 corner
         radius = DIMENSION

frameradius = DIMENSION
          backgroundradius = DIMENSION
         depth = DIMENSION framedepth = DIMENSION
          backgrounddepth = DIMENSION

        backgrounddepth
        =
        DIMENSION

        framecolor
        =
        COLOR

        topframe
        =
        on off NAME

        bottomframe
        =
        on off NAME

        leftframe
        =
        on off NAME

        rightframe
        =
        on off NAME

        region
        =
        yes no

        rulethickness
        =
        DIMENSION

        frameoffset
        =
        DIMENSION

        frame
        =
        on off overlay none

        background
        =
        foreground color NAME

        backgroundoffset
        =
        frame DIMENSION

      background
backgroundoffset
component
extras
= COMMAND
foregroundstyle
foregroundcolor
setups
= MAME
edfault overlay none DIMENSION
height
= IMHERITS \setupalign
strut
= yes no local global
autostrut
= yes no force
lines
= NUMBER
top
= COMMAND
blank
= yes no
loffset
= COMMAND
blank
= yes no
loffset
= DIMENSION
loffset
= DIMENSION
boffset
= DIMENSION
orientation

NUMBER
\setupframedcontent [.^{1}.] [..^{\frac{2}{2}}..]
1 NAME
2 left = COMMAND
right = COMMAND
leftoffser = DIMENSION
rightoffset = DIMENSION
topoffset = DIMENSION
          bottomoffset = DIMENSION
          linecorrection = yes <u>no</u>
          INHERITS \setupframed
\setupframedtext [...^1] [...^2]
1 NAME
         left = COMMAND
right = COMMAND
inner = COMMAND
location = left right middle none
2 left
         depthcorrection = on off
bodyfont = INHERITS \setupbodyfont
indenting = INHERITS \setupindenting
style = STYLE COMMAND
color = COLOR
          INHERITS \setupframed
          INHERITS \setupplacement
\setupglobalreferenceprefix [...,*...]
 * + - TEXT
```

```
\setuphead [...^1] [...^2]
1 SECTION
                                                                                                                              = NAME
2 frontpartlabel
                 bodypartlabel appendixlabel
                                                                                                                                     = NAME

        bodypartlabel
        = NAME

        appendixlabel
        = NAME

        backpartlabel
        = NAME

        expansion
        = yes no xml

        catcodes
        = NAME

        sectionresetset
        = NAME

                   sectionresetset
                   sectionseparatorset = NAME
               sectionconversionset = NAME
conversion = NAME
sectionstarter = COMMAND PROCESSOR->COMMAND
sectionstopper = COMMAND PROCESSOR->COMMAND
sectionset = NAME
sectionsegments = NUMBER NUMBER: NUMBER: ** NU
                    sectionconversionset = NAME
           coupling
ownnumber = yes =
beforesection = COMMAND
aftersection = COMMAND
insidesection = COMMAND
incrementnumber = yes no list empty
placehead = yes no hidden empty
number = yes no
page = INHERITS \page
marking = page reset
header =
start stop high non
                                                                                      - start stop high none normal empty nomarking NAME start stop high none normal empty nomarking NAME start stop high none normal empty nomarking NAME COMMAND COMMAND
                   text
                   footer
 before
after = COMMAND
inbetween = COMMAND
continue = yes no
aligntitle = yes no float
interaction = list reference
interaction = normal standard yes strict tolerant top bottom both broad fit first last high one low
none line strut box min max middle NAME

align = INHERITS \setupalign
tolerance = IMHERITS \setuptolerance
strut = yes no
hang = line broad fit none NUMBER
margin = DIMENSION
indentnext = yes no auto
alternative = text paragraph normal margin inmargin top middle bottom reverse NAME
width = DIMENSION
numberwidth = DIMENSION

- OTMENSION
- OTMENSION
- OTMENSION
                   before
                distance = DIMENSION

commandbefore = COMMAND

command = cd:twoarguments

textcommand = cd:oneargument
                  textcommand = cd:twoarguments
textcommand = cd:oneargument
deeptextcommand = cd:oneargument
numbercommand = cd:oneargument
deepnumbercommand = cd:oneargument
\setupheadalternative [...^1] [...^2]...
```

```
\setupheader [\ldots, 1, \ldots] [\ldots \stackrel{2}{=} \ldots]
```

= horizontal vertical

1 text margin edge

alternative

2 INHERITS \setuplayoutelement

renderingsetup = NAME

```
\setupheadertexts [ \dots ]_{\text{OPT}}^{1} [ \dots ]_{\text{OPT}}^{2} [ \dots ]_{\text{OPT}}^{3} [ \dots ]_{\text{OPT}}^{4} [ \dots ]_{\text{OPT}}^{5} [ \dots ]_{\text{OPT}}^{5}
1 <u>text</u> margin edge
2 date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
date pagenumber MARK TEXT COMMAND
5 date pagenumber MARK TEXT COMMAND
\setupheadnumber [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 SECTION
2 CD:SIGNNUMBER
\setupheadtext [..., ...] [..=2..]
1 LANGUAGE
2 KEY = VALUE
\setuphelp [...^1] [...^2]
2 INHERITS \setupframed
\setuphigh [...^1] [...^2]
1 NAME
2 distance = DIMENSION
   up = DIMENSION
style = STYLE COMMAND
color = COLOR
\setuphighlight [...^1] [...^2]
1 NAME
2 \quad \text{command} = \underline{\text{yes}} \text{ no}
    style = STYLE COMMAND color = COLOR
\setuphyphenation [..=^*..]
* method = original tex <u>default</u> hyphenate expanded traditional none
\setuphyphenmark [..*..]
* sign = normal wide
\setupindentedtext [.^{1}.] [..^{2}..]
1 NAME
2 before = COMMAND
after = COMMAND
    distance = DIMENSION
    sample = TEXT
text = TEXT
width = <u>fit</u> broad DIMENSION
    separator = COMMAND
    style = STYLE COMMAND
color = COLOR
    headstyle = STYLE COMMAND
    headcolor = COLOR
\setupindenting [.*.]
* CD:SIGNsmall CD:SIGNmedium CD:SIGNbig none no not first next yes always never odd even normal reset toggle
    DIMENSION NAME
\setupindex [...^1] [...^2]
1 NUMBER 2 INHERITS \setupregister
```

```
\setupinitial [...^1] [...^2]
1 NAME
2 n
              = NUMBER
              = NUMBER
   m
   before = COMMAND
    distance = DIMENSION
   hoffset = DIMENSION
voffset = <u>line</u> DIMENSION
   text = TEXT

STYLE COMMAND

Color = COLOR

font = FONT

text = TEXT
   location = margin text
    method = first last auto <u>none</u>
\setupinsertion [...^1] [...^2]
1 NAME
2 location = page text columns firstcolumn lastcolumn
\setupinteractionbar [...^{1}] [...^{2}]
1 NAME
2 alternative
                     = \underline{a} b c d e f g
                     = <u>start</u> stop
   state
                     = CSNAME
    command
                     = DIMENSION
    width
    height
                     = DIMENSION max broad
   depth
distance = DIMENSIUM
= small medium big
color
    depth
                     = DIMENSION max
    style = STYLE COMMAND
                     = COLOR
    color
    \begin{array}{lll} {\tt contrastcolor} & = & {\tt COLOR} \\ {\tt symbol} & = & {\tt yes} \ \underline{\tt no} \end{array}
    {\it INHERITS} \setminus {\it setupframed}
\setupinteractionmenu [.1] [..2]
1 NAME
2 alternative = vertical horizontal hidden
   category = NAME
leftoffset = overlay frame none default DIMENSION
rightoffset = overlay frame none default DIMENSION
                  = overlay frame none default DIMENSION
    topoffset
   bottomoffset = overlay frame none default DIMENSION
    maxwidth
                   = DIMENSION
    maxheight
                   = DIMENSION
   itemalign = left middle right flushleft flushright low high lohi
state = start empty local
                   = COMMAND
   left
                   = COMMAND
    right
    distance = overlay DIMENSION
    before
                   = COMMAND
                   = COMMAND
    after
    inbetween = COMMAND
    position
                   = yes <u>no</u>
                   = COMMAND
    middle
                   = STYLE COMMAND
    stvle
                   = COLOR
    color
    samepage
                   = yes no empty none normal default
    contrastcolor = COLOR
    INHERITS \setupframed
\setupinteractionscreen [.. *..]
               = fit max tight DIMENSION
* width
             = fit max tight DIMENSION
   height
    backspace = DIMENSION
    horoffset = DIMENSION
    veroffset = DIMENSION
    topspace = DIMENSION
              = fit max singlesided doublesided bookmark <u>auto</u> none default fixed landscape portrait page
    option
    delay
               = <u>none</u> NUMBER
```

```
\setupinteraction [...^1] [...^2]
1 NAME
2 state
                                  = start stop
      style = STYLE COMMAND color = COLOR
      style
      contrastcolor = COLOR

        contrastcolor
        = COLOR

        title
        = TEXT

        subtitle
        = COLOR

        author
        = TEXT

        date
        = TEXT

        keyword
        = TEXT

        focus
        = standard frame width menu

        menu
        = on off

        fieldlayer
        = auto NAME

        calculate
        = REFERENCE

        click
        = yes no

        display
        = normal new

        page
        = yes no page name auto

        openaction
        = REFERENCE

        closeaction
        = REFERENCE

        openpageaction
        = REFERENCE

                                   = standard frame width minwidth height minheight fit tight
      openpageaction = REFERENCE
      closepageaction = REFERENCE
      symbolset = NAME
height = DIMENSION
depth = DIMENSION
      focusoffset = DIMENSION
\setupinteraction [...,*...]
* NAME
\setupinterlinespace [...^1] [...^2]
1 NAME
                         = DIMENSION
2 line
                     = NUMBER
      height
      depth
                       = NUMBER
      minheight = NUMBER
      mindepth = NUMBER
      distance = DIMENSION
      top = NUMBER height bottom = NUMBER
      stretch = NUMBER
shrink = NUMBER
                         = NUMBER
      shrink
\setupinterlinespace [...^*]
\ast \, on off reset auto small medium big NUMBER DIMENSION
\setupinterlinespace [...,*...]
* NAME
\setupitaliccorrection [.*.]
```

* text always global none

```
\setupitemgroup [\ldots, 1, \ldots] [\ldots, 2] [\ldots, 3] [\ldots, 4] [\ldots, 4] [\ldots]
1 NAME
2 each NUMBER
3 intro random continue packed autointro broad text before after nowhite margin inmargin atmargin intext loose fit
      nofit paragraph joinedup serried stopper unpacked repeat norepeat reverse columns one two three four five six
      \verb|seven| eight| \verb|nine| standard| \verb|NUMBER*| \verb|broad| \verb|NUMBER*| \verb|serried| horizontal| \verb|NAME| \\
4 before = COMMAND
after = COMMAND
inbetween = COMMAND
      beforehead = COMMAND
      afterhead = COMMAND
lefttext = COMMAND
      lefttext = COMMAND
righttext = COMMAND
    righttext = COMMAND
left = COMMAND
right = COMMAND
factor = NUMBER
step = DIMENSION
width = DIMENSION
distance = DIMENSION
margin = yes no standard DIMENSION
leftmargin = yes no standard DIMENSION
rightmargin = yes no standard DIMENSION
rightmargin = yes no standard DIMENSION
sightmargin = yes no standard DIMENSION
rightmargin = yes no standard DIMENSION
slightmargin = INHERITS \setupalign
indenting =
start = NUMBER
symalign = left middle right flushleft center flushright
symbol = NAME
n = NUMBER
indentnext = yes no auto
      indentnext = yes no auto
                         = COMMAND
= CSNAME
      inner
      command
      placestopper = yes no
      style = STYLE COMMAND
color = COLOR
headstyle = STYLE COMMAND
headcolor = COLOR
      marstyle = STYLE COMMAND
marcolor = COLOR
symstyle = STYLE COMMAND
symcolor = COLOR
       INHERITS \setupcounter
```

```
\setupitemgroup [...^1] [...^2]
1 NAME NAME: NUMBER
                                           = COMMAND
2 before
                                             = COMMAND
         after
          inbetween = COMMAND
         beforehead = COMMAND
afterhead = COMMAND
lefttext = COMMAND
         righttext = COMMAND
left = COMMAND
right = COMMAND
factor = NUMBER
                                          = DIMENSION
          step
                                           = DIMENSION
= DIMENSION
          width
          distance = DIMENSION
option = intro random continue packed autointro broad text before after nowhite margin inmargin atmargin

**Control of the control of t
                                                      columns one two three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal
                                                     NAME
                                           = yes no standard DIMENSION
          margin
          leftmargin = yes no standard DIMENSION
         rightmargin = yes no standard DIMENSION align = INHERITS \setupalign indenting =
          start
                                             = NUMBER
         start = NUMBER

symalign = left middle right flushleft center flushright
symbol = NAME
n = NUMBER
          indentnext = yes no auto
                                      = COMMAND
= CSNAME
          inner
          command
         placestopper = yes no
         tyle = STYLE COMMAND
color = COLOR
headstyle = STYLE COMMAND
headcolor = COLOR
         marstyle = STYLE COMMAND
marcolor = COLOR
symstyle = STYLE COMMAND
symcolor = COLOR
          INHERITS \setupcounter
\setupitems [...^1] [...^2]
1 NAME
2 alternative = <u>left</u> right top bottom inmargin
          textwidth = DIMENSION
                                           = DIMENSION
          width
                                           = DIMENSION
          distance
          symbol
                                           = none NAME
                                           = left middle right flushleft flushright inner outer margin
          align
                                         = left middle right <u>flushleft</u> flushright inner outer
```

textalign

n before

after inbetween = NUMBER

= COMMAND = COMMAND

= COMMAND

```
\setuplabel [.^1.] [.^2..]
1 NAME
2 title
                      = yes <u>no</u>
    number = yes no
numbercommand = cd:oneargument
    titledistance = DIMENSION
    titlestyle = STYLE COMMAND
titlecolor = COLOR
    titlecommand = cd:oneargument
titleleft = COMMAND
titleright = COMMAND
left = COMMAND
right = COMMAND
                      = COMMAND
    symbol
                      = COMMAND
    starter
    stopper
                     = COMMAND
    coupling
                     = NAME
                    = NAME
    counter
                      = NUMBER
    level
     text
                      = TEXT
    headcommand = cd:oneargument
    before
                      = COMMAND
                     = COMMAND
    after
                      = COMMAND
    inbetween
    alternative = left right inmargin inleft inright margin leftmargin rightmargin innermargin outermargin serried hanging top command <u>intext</u> NAME
                      = INHERITS \setupalign
    align
    align = INDERTIES \Section=100-
headalign = INHERITS \setupalign
indenting = INHERITS \setupindenting
display = yes no
    indentnext = yes no auto
    width = fit broad line DIMENSION distance = none DIMENSION
                     = fit broad none margin NUMBER
= COMMAND
    hang
    closesymbol
    closecommand = cd:oneargument
    expansion = yes \underline{no} xml

sample = TEXT
    sample = TEXT
margin = yes no standard DIMENSION
style = STYLE COMMAND
= COLOR
    headstyle = STYLE COMMAND
headcolor = COLOR
    headcolor
    INHERITS \setupcounter
\setuplabeltext [\dots, 1, \dots] [\dots \stackrel{2}{=} \dots]
1 LANGUAGE
2 KEY = VALUE
\setupLABELtext [..., 1] [..\frac{2}{2}...]
```

1 LANGUAGE 2 KEY = VALUE

```
\setuplanguage [..., 1] [..=2..]
1 LANGUAGE default
2 default
                             = LANGUAGE
    default
state
date
patterns
lefthyphenmin
righthyphenmin
lefthyphenchar
                             = <u>start</u> stop
                            = INHERITS \currentdate
                            = FILE
                            = NUMBER
                            = NUMBER
    lefthyphenchar
righthyphenchar
                            = NUMBER
                            = NUMBER
    setups
spacing
                             = NAME
    spacing
                            = broad packed
                            = auto
    font
                            = TEXT
    text
    limittext
                            = TEXT
                            = TEXT
    hyphen
    compoundhyphen
    compoundhyphen = TEXT
leftcompoundhyphen = TEXT
    \verb|rightcompoundhyphen| = TEXT|
    leftquote = COMMAND
rightquote = COMMAND
   rightquote = COMMAND
leftquotation = COMMAND
rightquotation = COMMAND
leftspeech = COMMAND
leftsentence = COMMAND
middlespeech = COMMAND
rightsentence = COMMAND
midsentence = COMMAND
leftsubsentence = COMMAND
commidsentence = COMMAND
\setuplayer [...^1] [...^2]
1 NAME
2 state
                   = <u>start</u> stop continue next repeat
    option
                   = test
                   = NUMBER
    page
    width
                   = DIMENSION
    height region
                  = DIMENSION
                   = NAME
    rotation
                   = left right inner outer NUMBER
    position = yes <u>no</u> overlay
    hoffset
                   = max DIMENSION
                   = max DIMENSION
    voffset
    offset
                   = DIMENSION
                   = DIMENSION
    dx
                  = DIMENSION
    dy
    sx
sy
                   = NUMBER
                   = NUMBER
                  = DIMENSION
    = DIMENSION
    location = grid left middle right top bottom line 1 c r m t b g
line = NUMBER
    line
column
                   = NUMBER
                  = normal reverse
    direction
    doublesided = yes no
    method = fit overlay
    repeat = yes

preset = lefttop righttop leftbottom rightbottom middle middletop middlebottom middleleft middleright
```

```
\setuplayeredtext [.1.] [..2.]

1 NAME
2 style = STYLE COMMAND
color = COLOR
INHERITS \setupframed
```

lefttopleft lefttopright NAME

```
\setuplayouttext [..., ...] [..., ...] [..., ...] [..., ...]
1 top header text footer bottom
2 text margin edge
                                                  = start stop empty high none <u>normal</u> nomarking NAME
3 state
                                                              = STYLE COMMAND
             style = STYLE CC
color = COLOR
strut = <u>yes</u> no
n = NUMBER
before = COMMAND
after = COMMAND
              style
               leftstyle = STYLE COMMAND
               rightstyle = STYLE COMMAND
              leftcolor = COLOR
               rightcolor = COLOR
               width = DIMENSION
leftwidth = DIMENSION
               rightwidth = DIMENSION
\setuplayout [..., 1] [... = ...]
1 NAME
2 state
             state = start stopmargin = DIMENSION
edge = DIMENSION
margindistance = DIMENSION
edgedistance = DIMENSION
leftedgedistance = DIMENSION
                                                                                                       = <u>start</u> stop normal repeat
              rightedgedistance = DIMENSION
leftmargindistance = DIMENSION
               rightmargindistance = DIMENSION

        rightmargindistance
        =
        DIMENSION

        topdistance
        =
        DIMENSION

        headerdistance
        =
        DIMENSION

        bottomdistance
        =
        DIMENSION

        preset
        =
        NAME

        leftmargin
        =
        DIMENSION

        rightmargin
        =
        DIMENSION

        leftedge
        =
        DIMENSION

        rightedge
        =
        DIMENSION

        header
        =
        DIMENSION

        footer
        =
        DIMENSION

        top
        =
        DIMENSION

            = DIMENSION
                top
                                                                                                      = left middle right top bottom singlesided doublesided
                                                                                                      = NUMBER
              ny
         NUMBER

NUMBER
                                                                                                     = default <u>normal</u> makeup NAME
                artoffset
                                                                                                         = DIMENSION
```

```
\setuplayout [...,*...]
* reset NAME
\setuplegend [..*..]
* INHERITS \setuppairedbox
\setuplinenote [...^1] [...^2]
                      OPT
   NAME
2 compress
                       = yes <u>no</u>
    compressmethod = separator stopper space
    compressseparator = COMMAND
compressdistance = DIMENSION
    INHERITS \setupnote
\setuplinenumbering [...^{1}] [...^{2}]
1 NAME
2 start
                = NUMBER
                = NUMBER
    step
               = page first next
    conversion = NAME
    \begin{array}{lll} \text{continue} & = & \text{yes } \underline{\text{no}} \\ \text{location} & = & \text{text begin end } \underline{\text{default}} \text{ left right inner outer inleft inright margin inmargin} \end{array}
    distance = DIMENSION
    align
               = inner outer flushleft flushright left right middle auto
              = cd:oneargument
    command
    left
              = COMMAND
= COMMAND
    right
    margin = DIMENSION
width = margin DIMENSION
            = margin Division
= STYLE COMMAND
    stvle
               = COLOR
    color
\setuplines [...^1] [...^2]
1 NAME
   option
               = packed
             = COMMAND
    before
    after = COMMAND
    inbetween = COMMAND
    indenting = INHERITS \setupindenting
    align = INHERITS \setupalign
space = yes on off fixed default
    command = COMMAND
               = STYLE COMMAND
    style
               = COLOR
    color
\setuplinetable [..., ...] [..., ...] [..., ...]
2 odd even header NUMBER
3 lines = fit NUMBER
                     = COMMAND
    before
                     = COMMAND
    after
    inbetween
                     = COMMAND
                     = yes <u>no</u> DIMENSION
    stretch
                     = fit DIMENSION
    maxwidth
    nleft
                     = NUMBER
                     = NUMBER
    n
   n
repeat
nx
width
height
distance
leftoffset
                    = <u>yes</u> no
                     = NUMBER
                    = DIMENSION
                     = <u>fit</u> line DIMENSION
                     = DIMENSION
                    = DIMENSION
    align = INHER
background = color
    backgroundcolor = COLOR
    xheight = max DIMENSION
    xdepth
                     = max DIMENSION
    style
                     = STYLE COMMAND
                      = COLOR
    color
```

```
\setuplinewidth [\ldots, \ldots]
* small medium big DIMENSION
\setuplist [...^1] [...^2]
1 LIST
2 state
                            = start stop
                            = none here
   location
   type
                            = simple command userdata
   criterium
                            = <u>local</u> intro reference SECTIONBLOCK:reference all SECTIONBLOCK:all text SECTIONBLOCK:text
                               current SECTIONBLOCK:current here previous SECTIONBLOCK:previous component SECTION
                            = NAME
   list
                           = fit broad auto DIMENSION
   width
                           = fit <u>broad</u> DIMENSION
   height
                            = fit broad DIMENSION
   depth
                           = one two three none <u>default</u>
   symbol
                           = yes no none NAME
   label
   starter
                           = COMMAND
   stopper
                           = COMMAND
                           = CD:THREEARGUMENT
   command
   numbercommand
                           = cd:oneargument
   textcommand
                           = cd:oneargument
   pagecommand
pagenumber
                           = cd:oneargument
                           = <u>yes</u> no always
                           = <u>yes</u> no always
= COMMAND
   headnumber
   before
                            = COMMAND
   after
   inbetween
                           = COMMAND
   inbetween = CUMMAND
margin = none DIMENSION
distance = none DIMENSION
aligntitle = yes no
numberalign = left right middle flushleft flushright inner outer
align = INHERITS \setupalign
   align
                           = <u>yes</u> no
   hang
                           = COMMAND
   left
                           = COMMAND
   right
                           = yes no <u>all</u> number text title page sectionnumber pagenumber
   interaction
                           = yes no TEXT
= STYLE COMMAND
   limittext
   style
                            = COLOR
   color
                           = STYLE COMMAND
   numberstyle
                           = COLOR
   numbercolor
                           = STYLE COMMAND
   textstyle
                           = COLOR
   textcolor
                           = STYLE COMMAND
   pagestyle
                           = COLOR
   pagecolor
                         = NUMBER
   reference
   extras
                           = NAME
   order
                           = command all title
   alternative
                        = a \underline{b} c d e f g left right top bottom command none interactive paragraph horizontal
                            vertical NAME
                           = DIMENSION
   maxwidth
   pageprefix
                            = yes no
   pageprefixseparatorset = NAME
   pageprefixconversionset = NAME
   pageprefixset = NAME
pageprefixsegments = NUMBER:NUMBER:* NUMBER:all SECTION SECTION:SECTION: SECTION:* SECTION:all
   pageprefixconnector = COMMAND PROCESSOR->COMMAND
   pageconversionset
                           = NAME
                           = COMMAND PROCESSOR->COMMAND
   pagestarter
   pagestopper
                            = COMMAND PROCESSOR->COMMAND
    INHERITS \setupcounter
    INHERITS \setupframed
```

```
\setuplistextra [...^1] [...^2]
1 NAME
2 before = COMMAND
   after = COMMAND
\setuplocalfloats [.. \stackrel{*}{=} ..]
             = COMMAND
* before
             = COMMAND
   after
   inbetween = COMMAND
\setuplocalinterlinespace [...^1] [...^2]
1 NAME
2 INHERITS \setupinterlinespace
\setuplocalinterlinespace [.*.]
* on off reset auto small medium big NUMBER DIMENSION
\setuplocalinterlinespace [...,*...]
* NAME
\setuplow [.^1.] [..^2..]
1 NAME
2 distance = DIMENSION
   down = DIMENSION
style = STYLE COMMAND
color = COLOR
\setuplowhigh [.<sup>1</sup>.] [..\stackrel{2}{=}..]
2 distance = DIMENSION
   up = DIMENSION
down = DIMENSION
style = STYLE COMMAND
color = COLOR
\setuplowmidhigh [...^1] [...^2]
1 NAME
2 up = DIMENSION
down = DIMENSION
   style = STYLE COMMAND
   color = COLOR
\setupMPgraphics [..*..]
* color = <u>local</u> global
mpy = FILE
   mpy
\setupMPinstance [...] [... = ...]
1 NAME
             = <u>metafun</u> mpost
2 format
  \setupMPpage [..*..]
* INHERITS \setupfittingpage
```

```
\setupMPvariables [\ldots, 1, \ldots] [\ldots^{\frac{2}{3}} \ldots]
1 NAME
2 KEY = VALUE
\setupmakeup [...^1] [...^2]
                 = INHERITS \page
2 page
   command
                = COMMAND
                = DIMENSION
   width
   height
                = DIMENSION
                = INHERITS \setupalign
   align
                = NAME
   setups
                = COMMAND
   top
   {\tt bottom}
                = COMMAND
                = COMMAND
   before
                = COMMAND
   after
                = top
   location
               = REFERENCE
   reference
   pagestate = start stop
   \texttt{headerstate} \ = \ \texttt{start} \ \underline{\texttt{stop}} \ \texttt{high} \ \texttt{empty} \ \texttt{none} \ \texttt{normal}
   footerstate = start stop high empty none normal topstate = start stop high empty none normal
   bottomstate = start stop high empty none normal
   textstate = start stop high empty none normal
   doublesided = yes no empty

style = INHERITS \value-style
                = COLOR
    color
\setupmarginblock [.\frac{1}{2}..] [..\frac{2}{2}...]
1 NAME
2 state
               = start stop
              = DIMENSION
   width
              = COMMAND
   before
   after
             = COMMAND
   inbetween = COMMAND
           = INHERITS \setupalign
   align
              = STYLE COMMAND
   stvle
           = COLOR
= COMMAND
   color
   bottom
               = COMMAND
   location = left right middle inmargin
               = COMMAND
   left.
               = COMMAND
   right
\setupmargindata [...^1] [...^2]
1 NAME
                 = yes no auto cap fit line default CHARACTER
2 strut
                = cd:oneargument
   command
                = DIMENSION
   width
   align
                = INHERITS \setupalign
                = region <u>text</u>
   anchor
   location
                = <u>left</u> right inner outer
                = top line first depth height
   method
                = default edge
   category
   scope
                = local global
                = text paragraph
   option
                = local <u>normal</u> margin edge
   margin
   distance = DIMENSION
   hoffset = DIMENSION
voffset = DIMENSION
                = DIMENSION
   dv
   bottomspace = DIMENSION
   threshold = DIMENSION
   line
                = NUMBER
   stack
                 = yes continue
                 = STYLE COMMAND
   style
                 = COLOR
    color
\setupmarginframed [.\frac{1}{2}...]
1 NAME.
   INHERITS \setupframed
```

```
\setupmarginrule [..., 1] [... \stackrel{2}{=}..]
1 NUMBER
2 INHERITS \setupsidebar
\setupmarginrules [..., ...] [..=^2..]
2 INHERITS \setupmarginrule
\setupmarking [...^{1}] [...^{2}]
1 MARK
2 state
                     = <u>start</u> stop
= yes <u>no</u>
= COMMAND
     expansion
     separator
     filtercommand = cd:oneargument
\setupmathalignment [...^1] [...^2]
1 NAME
                   = NUMBER
2 n
                  = NUMBER
     distance = DIMENSION
     align
               = left middle right normal
\setupmathcases [...^1] [...^2]
1 NAME
2 left
    left = COMMAND
right = COMMAND
strut = yes no
style = STYLE COMMAND
distance = DIMENSION
numberdistance = DIMENSION
\setupmathematics [...^1] [...^2]
1 NAME
2 openup
                           = yes <u>no</u>
     symbolset
                            = NAME
     functionstyle = STYLE COMMAND
     compact = yes \underline{no} align = \underline{12r} r21
     align
    \begin{array}{lll} \text{align} & = & \underline{12r} \text{ r21} \\ \text{bidi} & = & \text{yes } \underline{no} \\ \text{sygreek} & = & \text{normal } \underline{\text{italic}} \text{ none} \\ \text{lcgreek} & = & \text{normal } \underline{\text{italic}} \text{ none} \\ \text{ucgreek} & = & \underline{\text{normal}} \text{ italic } \text{ none} \\ \text{italics} & = & 1 & 2 & 3 & 4 \text{ none reset} \\ \end{array}
     autopunctuation = yes <u>no</u> all
     setups = NAME
                           = NAME reset
     domain
     textstyle = STYLE COMMAND textcolor = COLOR
     functionstyle = STYLE COMMAND
                           = limits nolimits <u>autolimits</u> displaylimits none
     integral
\setupmathfence [...^1] [...^2]
1 NAME
2 command
                   = yes <u>no</u>
                    = NUMBER
     left
                    = NUMBER
     middle
                   = NUMBER
     right
     mathstyle = display text script scriptscript cramped uncramped normal packed small big
     color
                   = COLOR
     state
                    = auto
```

```
\setupmathfraction [...^1] [...^2]
 1 NAME
 2 topdistance
                                   = DIMENSION
       bottomdistance = DIMENSION

        bottomdistance
        =
        DIMENSION

        margin
        =
        DIMENSION

        color
        =
        COLOR

        strut
        =
        yes no math tight

        alternative
        =
        inner outer both

        rule
        =
        yes no auto

        left
        =
        NUMBER

        right
        =
        NUMBER

        rulethickness
        =
        DIMENSION

        mathstyle
        =
        STYLE COMMAND

        distance
        =
        no none
        overlay

 \setupmathframed [.<sup>1</sup>.] [..\stackrel{2}{=}..]
1 NAME
2 INHERITS \setupframed
\label{eq:continuous_property} $$\operatorname{log}_{\mathrm{DPT}} : \ [\dots]^{2} : \ ]
 1 LANGUAGE
 2 KEY = VALUE
 \setupmathmatrix [...^1.] [...^2...]
1 NAME
2 left = COMMAND
right = COMMAND
strut = yes no NUMBER
align = left middle right normal
style = STYLE COMMAND
        distance = DIMENSION
        location = top bottom high low lohi \underline{normal}
 \setupmathornament [...^{1}.] [...^{2}..]
1 NAME
 2 alternative = mp
       color = COLOR
        {\tt mpoffset}
                                = DIMENSION
                          = NAME
        mp
 \setupmathradical [...^1] [...^2]
1 NAME
2 alternative = default normal mp
       color = COLOR
mpoffset = DIMENSION
mp = NAME
```

```
\setupmathstackers [...^1] [...^2]
1 NAME
                          = COMMAND
2 left
                         = COMMAND
     right
     topcommand = cd:oneargument
     bottomcommand = cd:oneargument
     middlecommand = cd:oneargument
                = NAME
    mpheight = DIMENSION
mpdepth = DIMENSION
mpoffset = DIMENSION
color = COLOR
    color = CULUR
hoffset = DIMENSION
                         = DIMENSION
     voffset
     voffset = DIMENSION
minheight = DIMENSION
mindepth = DIMENSION

        mindepth
        = rel ord

        mathclass
        = rel ord

        offset
        = min max normal

        location
        = top bottom high low middle NUMBER

        strut
        = yes no

        - normal default mp

     mindepth
     minwidth = DIMENSION
distance = DIMENSION
     moffset = DIMENSION order = normal reverse
     mathlimits = yes no
\setupmathstyle [.*.]
* display text script scriptscript cramped uncramped normal packed small big NAME
\setupmixedcolumns [.\frac{1}{2}..] [..\frac{2}{2}..]
1 NAME
                         = INHERITS \setupgrid
2 grid
     rulethickness = DIMENSION
    method = otr box
before = COMMAND
after = COMMAND
distance = DIMENSION
                         = NUMBER
    maxheight = DIMENSION
maxwidth = DIMENSION
step = DIMENSION
                        = DIMENSION
    step = DIMEN
profile = NAME
align = INHEE
setups = NAME
     step
                         = INHERITS \setupalign
                         = yes <u>no</u>
     balance
     splitmethod = none fixed
     alternative = <u>local</u> global
     internalgrid = line halfline
     separator
                         = rule
                        = yes no
     strut
```

```
\setupmodule [..., ...] [..=..]

1 FILE
2 test = yes no
KEY = VALUE
```

= COLOR

rulecolor = COLOR direction = normal reverse

INHERITS \setupframed

color

```
\setupnarrower [.1.] [..2.]

1 NAME

2 left = DIMENSION
  middle = DIMENSION
  right = DIMENSION
  default = CD:SIGNleft CD:SIGNmiddle CD:SIGNright NUMBER*left NUMBER*middle NUMBER*right reset
  before = COMMAND
  after = COMMAND
```

```
\setupnotation [...^1] [...^2]
1 NAME
2 title
                  = yes <u>no</u>
                 = yes no
   number
                  = note
   type
   numbercommand = cd:oneargument
   titledistance = DIMENSION
   titlestyle = STYLE COMMAND
                  = COLOR
   titlecolor
   titlecolor - COLOR.
titlecommand = cd:oneargument
titleleft = COMMAND
titleright = COMMAND
                 = COMMAND
   left
                  = COMMAND
   right
                  = COMMAND
   symbol
   starter
                  = COMMAND
                  = COMMAND
   stopper
                = NAME
   coupling
                  = NAME
   counter
   level
                  = NUMBER
   text
                  = TEXT
                 = cd:oneargument
   headcommand
                  = COMMAND
   before
                  = COMMAND
   after
   inbetween
                  = COMMAND
   alternative = left right inmargin inleft inright margin leftmargin rightmargin innermargin outermargin serried
                  hanging top command <u>note</u> NAME = INHERITS \setupalign
   align
   headalign = INHERITS \setupalign indenting = INHERITS \setupindenting
                  = <u>yes</u> no
   display
                  = yes no auto
   indentnext
                  = fit broad line DIMENSION
   width
   width = fit broad line
distance = none DIMENSION
                  = fit broad none margin NUMBER
   hang
   closesymbol = COMMAND
   closecommand = cd:oneargument
   expansion = yes \underline{no} xml sample = TEXT
                  = yes no standard DIMENSION
   margin
                  = STYLE COMMAND
   style
   color
                  = COLOR
   headstyle
                  = STYLE COMMAND
   headcolor
                  = COLOR
   INHERITS \setupcounter
```

```
\setupnote [...^1] [...^2]
1 NAME
2 interaction
                              = yes no number text all
    symbolcommand = cd:oneargument

textcommand = cd:oneargument

indicator = yes no

textseparator = COMMAND

width = DIMENSION
height = DIMENSION

distance = DIMENSION

rulecommand = COMMAND

rule = on off normal left right command paragraph

split = tolerant strict verystrict NUMBER
factor = NUMBER
location = text page high bottom none columns firstcolumn lastcolumn

next = COMMAND

n = NUMBER

rulecolor = COLOR

rulethickness = DIMENSION
     symbolcommand = cd:oneargument
     rulethickness = DIMENSION
      setups
                             = NAME
     interlinespace = NAME
     columndistance = DIMENSION
     continue = yes no
alternative = grid fixed columns note none
criterium = page
bodyfont = INHERITS \setupbodyfont
align = INHERITS \setupalign
textstyle = STYLE COMMAND
textcolor = COLOR
anchor = next
     INHERITS \setupframed
\setupoffset [..*..]
* INHERITS \setupoffsetbox
\setupoffsetbox [..*..]
                           = DIMENSION
                           = DIMENSION
    leftoffset = DIMENSION
rightoffset = DIMENSION
topoffset = DIMENSION
     bottomoffset = DIMENSION
     method = fixed
width = DIMENSION
height = DIMENSION
depth = DIMENSION
     location
                          = left middle right top bottom line 1 c r m t b g
\setupoperatortext [\ldots, 1, \ldots] [\ldots^{\frac{2}{2}} \ldots]
1 LANGUAGE
2 KEY = VALUE
\setupoppositeplacing [..*..]
                      = <u>start</u> stop
     state
                      = COMMAND
     before
                     = COMMAND
     after
     inbetween = COMMAND
\setupoutputroutine [\ldots, 1] [\ldots, 2]
1 NAME
2 KEY = CSNAME
```

```
\setupoutputroutine [...,*...]
* NAME
\setuppagechecker [...^1] [...^2]
1 NAME
2 lines
              = NUMBER
   offset
              = DIMENSION
              = 0 1 2 3
   method
   before = COMMAND
              = COMMAND
   after
   inbetween = COMMAND
\setuppagecomment [..*..]
* location = left right top bottom none
   state = start stop none
offset = DIMENSION
   distance = DIMENSION
   width = DIMENSION
height = DIMENSION
\setuppagegrid [...^1] [...^2]
1 NAME
              = NUMBER
2 n
   nleft
              = NUMBER
   nright = NUMBER
width = DIMENSION auto
   distance = DIMENSION
   lines = NUMBER
maxwidth = DIMENSION
   maxheight = DIMENSION
   direction = <u>normal</u> reverse
page = <u>INHERITS</u> \page
   INHERITS \setupframed
\setuppagegridarea [.^{1}.] [..^{2}..]
1 NAME
2 state
                = start stop repeat
                = NUMBER
   x
                = NUMBER
                = NUMBER
                = NUMBER
   ny
                = STYLE COMMAND
   stvle
               = COLOR
   color
   clipoffset = DIMENSION rightoffset = DIMENSION
   INHERITS \setupframed
\setuppagegridareatext [..., ...] [..., ...]
1 NAME
2 TEXT
\setuppagegridlines [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots]
1 NAME
2 NUMBER
3 NUMBER
4 NUMBER
\setuppagegridspan [...^{1}] [...^{2}..]
   NAME
           = NUMBER
2 n
   style = STYLE COMMAND color = COLOR
   before = COMMAND
   after = COMMAND
   {\it INHERITS} \setminus {\it setupframed}
```

```
\setuppagegridstart [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NUMBER
3 NUMBER
4 NUMBER
\setuppageinjection [.\frac{1}{2}...]
1 NAME
2 state
                = previous <u>next</u> NUMBER
   delay
                = yes <u>no</u>
   alternative = figure buffer setups none NAME
                = INHERITS \page
   page
                = <u>start</u> stop
   pagestate
               = NUMBER
   INHERITS \setupframed
\setuppageinjectionalternative [...^1] [...^2]
1 NAME
2 renderingsetup = NAME
\setuppagenumber [..*..]
* INHERITS \setupuserpagenumber
\setuppagenumbering [..*..]
* alternative = \underline{\text{singlesided}} doublesided
                = INHERITS \page
   page
                = <u>yes</u> no
    strut
    command
                = cd:oneargument
                = COMMAND
   left
    right
                = COMMAND
                = start stop
    state
                = DIMENSION
    width
   \hbox{location} \qquad \hbox{=} \quad \underline{\hbox{header}} \ \hbox{footer left} \ \underline{\hbox{middle}} \ \hbox{right inleft inright margin inmargin atmargin marginedge}
                = STYLE COMMAND
    style
    color
                = COLOR
\setuppageshift [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
   page paper
   NAME
3 NAME
\setuppagestate [..*..]
* delay = yes no
\setuppagetransitions [...,*...]
* <u>reset</u> auto start random NUMBER
\setuppairedbox [...^1] [...^2]
1 NAME
2 before
              = COMMAND
             = COMMAND
   after
    inbetween = COMMAND
   location = left middle right top bottom high low
             = NUMBER
   distance = DIMENSION
   bodyfont = INHERITS \setupbodyfont
   width = DIMENSION
height = DIMENSION
    maxwidth = DIMENSION
   maxheight = DIMENSION
   align = INHERITS \setupalign
              = STYLE COMMAND
    style
              = COLOR
    color
```

```
\style 
* INHERITS \setuppairedbox
\setuppalet [...,*...]
* NAME
\setuppaper [..*..]
* INHERITS \setuppapersize
\setuppapersize [.1.] [.2.]
1 reset landscape mirrored negative rotated 90 180 270 NAME
2 reset landscape mirrored negative rotated 90 180 270 NAME
\setuppapersize [..., ...] [..=2..]
1 NAME
                                          = COMMAND
2 top
          bottom
                                           = COMMAND
                                         = COMMAND
          left
                                         = COMMAND
          right
          right = CUPPIAND
method = normal none NAME
scale = NUMBER
          nx
                                         = NUMBER
                                         = NUMBER
          ny
           ny = NUMBER
dx = DIMENSION
dw = DIMENSION
           dy
                                         = DIMENSION
          dy = DIMENSION
width = DIMENSION
height = DIMENSION
topspace = DIMENSION
           backspace = DIMENSION
          offset = DIMENSION
page = reset landscape mirrored negative rotated 90 180 270 NAME
           paper = reset landscape mirrored negative rotated 90 180 270 NAME option = fit max
           distance = DIMENSION
\setupparagraph [.^{1}.] [..^{2}..]
1 NAME
2 style = STYLE COMMAND color = COLOR
           align = INHERITS \setupalign
           setups = NAME
\setupparagraphintro [...] [...,...]
1 reset each first next
2 COMMAND
\setupparagraphnumbering [..*..]
                                  = start <u>stop</u> line reset
         state
           distance = DIMENSION
           style = STYLE COMMAND
```

= COLOR

color

```
\setupparagraphs [..., 1] [..] [..] [..]
1 NAME
2 each NUMBER
                     = NUMBER
3 n
                     = COMMAND
   before = COMMAND
after = COMMAND
width = DIMENSION
distance = DIMENSION
top = COMMAND
bottom = COMMAND
align = INHERITS
    before
                     = DIMENSION fit
                     = COMMAND
= INHERITS \setupalign
    align
                     = COMMAND
    inner
    command
                     = COMMAND
    rule
                     = on off
    rulethickness = DIMENSION
    rulecolor = COLOR
style = STYLE COMMAND
                     = COLOR
    color
\setupparagraphs [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME: NUMBER
2
                      = NUMBER
    before
                     = COMMAND
   before = COMMAND
after = COMMAND
width = DIMENSION
distance = DIMENSION
height = DIMENSION
top = COMMAND
bottom = COMMAND
align = INHERITS \
inner = COMMAND
command = COMMAND
rule = on off
                     = DIMENSION fit
                     = INHERITS \setupalign
                    = on off
    rule
    rulethickness = DIMENSION
    rulecolor = COLOR
style = STYLE COMMAND
    color
                      = COLOR
\setupparallel [..., ...] [...] [... = ...]
    NAME
2 NAME
3 setups
                 = NAME
    start
                = NUMBER
             = NUMBER
    n
    criterium = all
\setupperiods [..*..]

    NUMBER.

    width = DIMENSION fit
    distance = DIMENSION
    symbol = COMMAND
\setupplacement [...^1] [...^2]
1 NAME
    before = COMMAND

after = COMMAND

left = COMMAND

right = COMMAND

grid = INHERITS \snaptogrid
2 before
    linecorrection = on off
    depth correction = on off
              = yes no <u>standard</u>
    margin
```

```
\setuppositionbar [..*..]
* style = STYLE COMMAND
    color = COLOR
   n = NUMBER
min = NUMBER
max = NUMBER
text = TEXT
width = DIMENSION
    height = DIMENSION
depth = DIMENSION
\setuppositioning [...^1] [...^2]
1 NAME
2 offset = yes <u>no</u>
    unit = ex em pt in cm mm sp bp pc dd cc nc state = start overlay
    xoffset = DIMENSION
    yoffset = DIMENSION
   xstep = <u>absolute</u> relative
ystep = <u>absolute</u> relative
xscale = NUMBER
yscale = NUMBER
    xfactor = NUMBER
    yfactor = NUMBER
    factor = NUMBER scale = NUMBER
\setupprefixtext [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 LANGUAGE
2 KEY = VALUE
\setupprocessor [...^1] [...^2]
1 NAME
2 state = start st
left = COMMAND
right = COMMAND
             = start stop
    command = cd:oneargument
    style = STYLE COMMAND color = COLOR
\setupprofile [...^1] [...^2]
1 NAME
2 height = DIMENSION depth = DIMENSION
    distance = DIMENSION
    factor = NUMBER
               = NUMBER
    lines
    method = \underline{\text{strict}} fixed none
\setupprograms [..*..]
* style = STYLE COMMAND
   color = COLOR
\setupquotation [..*..]
* INHERITS \setupdelimitedtext
\setupquote [..*..]
* INHERITS \setupdelimitedtext
\setuprealpagenumber [..*..]
* INHERITS \setupcounter
```

```
\setupreferenceformat [...^1] [...^2]
1 NAME
2 label
                 = * NAME
                = COMMAND
    left
              = COMMAND
    right
     setups = MAME

continuo

default text title number page realpage
setups = NAME
     setups
     autocase = <u>yes</u> no
     text = TEXT
                = STYLE COMMAND
     style
     color = COLOR
\setupreferenceprefix [...,*...]
* + - TEXT
\setupreferencestructureprefix [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots] [\dots]
1 NAME SECTION
2 default
3 prefix
                               = yes no
    prefixseparatorset = NAME
prefixconversion = NAME
    prefixconversionset = NAME
    prefixestater = COMMAND PROCESSOR->COMMAND
prefixstopper = COMMAND PROCESSOR->COMMAND
prefixset = NAME

prefixsegments = NUMBER NUMBER:* NUMBER:* NUMBER:* SECTION:SECTION:* SECTION:* SECTION:* all
numberconversion = NAME
    numberconversionset = NAME
    numberstarter = COMMAND PROCESSOR->COMMAND
numberstopper = COMMAND PROCESSOR->COMMAND
numbersegments = NUMBER NUMBER:NUMBER NUMBER
                              = NUMBER NUMBER:NUMBER NUMBER:* NUMBER:all
    numberseparatorset = NAME
     prefixconnector = COMMAND PROCESSOR->COMMAND
\setupreferencing [.. \stackrel{*}{=} ..]
* state
                     = <u>start</u> stop
    expansion = yes \underline{no} xml
autofile = yes \underline{no}
                   = yes <u>no</u>
= COMMAND
     export
    left
               = COMMAND
= DIMENSION
    right
     width
     doublesided = yes no
     interaction = label text symbol \underline{all}
    separator = COMMAND
prefix = + - TEXT
     prefix
\setupREGISTER [...^1] [...^2]
1 NUMBER
2 INHERITS \setupregister
```

```
\setupregister [.1] [.2] [.3]
    1 NAME
    2 NUMBER
= yes <u>no</u> xml
                                                                                                                                                                                                                 = default before after first last ch mm zm pm mc zc pc uc
                                                                                                                                                                                                                 = yes <u>no</u> all
                             criterium = local text current previous <u>all</u> SECTION pageprefixseparatorset = COMMAND
                             pageprefixconversionset = NAME
                            pageprefixstarter = COMMAND PROCESSOR->COMMAND
pageprefixstopper = COMMAND PROCESSOR->COMMAND
pageprefixset = NAME
pageprefixsements = NUMBER NUMBER:* NUMBER:* NUMBER:* SECTION:* SECTION
                      pageprefixsegments
pageprefixconnector
pageprefix
pageprefix
pageseparatorset
pageseparatorset
pagestarter
pageseper
pagesegments
maxwidth
indicator
pafter
command
deeptextcommand
deeptextcommand
pagecommand
deeptextcommand
pagecommand
desptextcommand
pagecommand
pagecommand
desptextcommand
pagecommand
desptextcommand
pagecommand
desptextcommand
pagecommand
desptextcommand
pagecommand
desptextcommand
pagecommand
desptextcommand
pagecommand
cod:oneargument
distance
interaction
pagenumber
symbol
language
style
color
color
textstyle
style
color
pagestyle
pagecolor
n
bumuser NUMBER:NUMBER:* NUMBER:* NUMBER:*all

command
command
cod:oneargument
dod:oneargument
dod:on
                               balance
                                                                                                                                                                                                                   = <u>yes</u> no
                                                                                                                                                                                                                    = INHERITS \setupalign
                               -o...
numberorder
                                                                                                                                                                                                                        = <u>numbers</u>
```

```
\setupregister [\dots, \dots] [\dots^2]
1 NAME: NUMBER
              referencemethod = forward

expansion = yes no xml

ownnumber = yes no xml

xmlsetup = NAME

alternative = a b A B

method = default before after first last ch mm zm pm mc zc pc uc compress = yes no all

criterium = local text current previous all SECTION
2 referencemethod
                                                                                                                              = forward
            | Dageprefixconversionset | PAME | NAME | NAME | PROCESSOR | COMMAND | PROCESSOR | P
                 pageprefixseparatorset = COMMAND
                 pageprefixconversionset = NAME
                                                                                                                              = NUMBER
                 balance
                                                                                                                            = <u>yes</u> no
                                                                                                                             = INHERITS \setupalign
                 align
                 numberorder
                                                                                                                              = <u>numbers</u>
\setuprenderingwindow [.^{1}.] [..^{2}..]
1 NAME
2 openpageaction = REFERENCE
                 closepageaction = REFERENCE
                 INHERITS \setupframed
```

\setuprotate [..*..]

INHERITS \setupframed

location = fit broad depth high middle default normal

rotation = left right inner outer NUMBER

```
\setupscale [...^1] [...^2]
1 NAME
2 scale
                 = NUMBER
                 = NUMBER
   xscale
                = NUMBER
    yscale
                 = DIMENSION
    width
                = DIMENSION
    height
                = <u>yes</u> no
    depth
                 = NUMBER
    lines
                = fit broad max auto default
    factor
   hfactor = fit broad max auto default wfactor = fit broad max auto default
    maxwidth = DIMENSION
    maxheight = DIMENSION
                 = NUMBER
                 = NUMBER
                 = NUMBER
    sv
    equalwidth = DIMENSION
    equalheight = DIMENSION
                 = yes fit height depth halfline
\setupscript [...^1] [...^2]
                    OPT
1 NAME
2 method
              = hangul hanzi nihongo ethiopic thai test
    preset = NAME
    features = auto
\setupsectionblock [...^1] [...^2]
1 NAME
2 page
           = INHERITS \page
    before = COMMAND
    after = COMMAND
    number = <u>yes</u> no
\setupselector [..., ...] [..=2..]
1 NAME
2 n = NUMBER
m = NUMBER
\setupshift [...^{1}.] [...^{2}..]
1 NAME
2 continue = yes \underline{no}
   unit = \underbrace{\text{ex}}_{\text{method}} em pt in cm mm sp bp pc dd cc nc method = NUMBER
           = NUMBER
= INHERITS \setupalign
    dy
    align
             = STYLE COMMAND
    style
             = COLOR
    color
\setupsidebar [...^1] [...^2]
1 NAME
2 rulethickness
                       = DIMENSION
   rulecolor = COLOR
alternative = NUMBER
topoffset = DIMENSION
bottomoffset = DIMENSION
distance = DIMENSION
    leftmargindistance = DIMENSION
                        = NUMBER
    level
```

```
\setupsorting [...^1] [...^2]
1 SINGULAR
    expansion = yes no xml
alternative = first last normal NAME
next = COMMAND
command = cd:threearguments
textcommand = cd:oneargument
2 expansion
    synonymcommand = cd:oneargument
    synonymcommand = cd:oneargument
language = default DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn LANGUAGE
method = default before after first last ch mm zm pm mc zc pc uc
criterium = current previous local text all SECTION
style = STYLE COMMAND
color = COLOR
textstyle = STYLE COMMAND
textcolor = COLOR
synonymetyle = STYLE COMMAND
    synonymstyle = STYLE COMMAND
synonymcolor = COLOR
\setupspacing [...,*...]
* fixed packed broad
\setupspellchecking [..*..]
* state = start stop
    method = 123
    list = NAME
\setupstartstop [.^1.] [.^2..]

    NAME
    before

                 = COMMAND
              = COMMAND
    after
    inbetween = COMMAND
    setups = NAME
                 = COMMAND
    left
    right
                 = COMMAND
                 = STYLE COMMAND
    style
    color
                  = COLOR
\setupstretched [..*..]
* INHERITS \setupcharacterkerning
\setupstruts [...,*...]
$^{\mathrm{OPT}}$ * yes no auto cap fit line default CHARACTER
\setupstyle [...^1] [...^2]
1 NAME
2 method = command
    style = STYLE COMMAND
    color = COLOR
\setupsubformula [...^1] [...^2]
1 NAME
2 indentnext = yes no auto
\setupsubpagenumber [..*..]
* INHERITS \setupcounter
\verb|\setupsymbolset [...,^*...]|
* NAME
```

```
\setupsynonyms [...^{1}] [...^{2}]
1 SINGULAR
2 expansion
                                    = yes <u>no</u> xml
      next = COMMAND

command = cd:threearguments

textcommand = cd:oneargument
       synonymcommand = cd:oneargument
      synonymcommand = cd:oneargument
language = default DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn LANGUAGE
method = default before after first last ch mm zm pm mc zc pc uc
criterium = current previous local text all SECTION
style = STYLE COMMAND
color = COLOR
textstyle = STYLE COMMAND
textcolor = COLOR
synonymetyle = STYLE COMMAND
      synonymstyle = STYLE COMMAND
synonymcolor = COLOR
\setups [.*.]
* NAME
\setups { . * . }
* NAME
\setupTABLE [.^{1}.] [.^{2}.] [.^{3}..]
OPT OPT OPT

1 r c x y row column first last start header each odd even one NUMBER -NUMBER

2 first least each two odd even NUMBER -NUMBER
3 extras = COMMAND
      left
                                             = COMMAND
                               = COMMAND
= COLOR
= STYLE COMMAND
      right
      headcolor
       headstyle
       leftmargindistance = DIMENSION
     rightmargindistance = DIMENSION
columndistance = DIMENSION
maxwidth = DIMENSION
setups = NAME
textwidth = DIMENSION local
split = yes no repeat av
header = repeat
option = stretch tight
before = COMMAND
after = COMMAND
samepage = before after bot
spaceinbetween = INHERITS \blank
splitoffset = DIMENSION
aligncharacter = yes no
alignmentcharacter = TEXT
distance = DIMENSION
       rightmargindistance = DIMENSION
                                            = yes no repeat <u>auto</u>
                                             = before after both
                                             = DIMENSION
       distance
```

\setupTEXpage [..*..]

color

style

* INHERITS \setupfittingpage

INHERITS \setupframed

= COLOR = STYLE COMMAND

```
\setuptables [..*..]
                 = DIMENSION max
  t.ext.
   split
                = yes no repeat <u>auto</u>
                = on off
   frame
   NL
                = INHERITS \blank
   VL
HL
                = small medium big none NUMBER
                = small medium big none NUMBER
   distance
                = small medium big none
                = left middle <u>right</u>
   align
   commands = COMMAND
bodyfont = INHERITS \setupbodyfont
   rulethickness = DIMENSION
   height
                = strut NUMBER
                 = strut NUMBER
   depth
```

```
\setuptabulate [..., 1] [..., 2] [... = ..]
1 NAME
2 NAME
3 INHERITS \setuptabulation
\setuptabulation [.\frac{1}{2}..]

    NAME
    format

                            = TEMPLATE none
                            = COMMAND
     before
                            = COMMAND
      after
     after = CUMMAND
distance = small medium big none blank depth grid DIMENSION
align = left middle right dimension
rule = line normal
      rule = line normal rulecolor = COLOR
      rulethickness = DIMENSION
     bodyfont = INHERITS \setupbodyfont indenting = yes no repeat auto
     split = yes no rep
unit = DIMENSION
margin = DIMENSION
inner = COMMAND
      header
                            = <u>yes</u> repeat text
                            = on off
      frame
      title
                            = TEXT
\setuptagging [..*..]
* state = start stop
      method = auto
\setuptaglabeltext [..., ...] [..=2..]
1 LANGUAGE
2 KEY = VALUE
\setuptext [..., ...] [.. \stackrel{2}{=}..]
1 text margin edge
2 INHERITS \setuplayoutelement
\setuptextbackground [.^{1}.] [..^{\frac{2}{2}}..]
2 state
     state = start scop

location = text paragraph none

alternative = NUMBER

mp = NAME
                               = <u>start</u> stop
     mp = NAME
method = NAME
background = color
      backgroundcolor = COLOR
      corner = rectangular round level = NUMBER
      level
    backgroundoffset = DIMENSION
before = COMMAND
after = COMMAND
align = INHERITS \setupalign
dash = NUMBER
radius = DIMENSION
frame = on off
framecolor = COLOR
rulethickness = DIMENSION
voffset = DIMENSION
frameoffset = DIMENSION
frameoffset = DIMENSION
trightoffset = yes no standard DIMENSION
rightoffset = yes no standard DIMENSION
topoffset = small medium big line DIMENSION
bottomoffset = small medium big line DIMENSION
style = STYLE COMMAND
color = COLOR
      backgroundoffset = DIMENSION
```

```
\setuptextflow [...^{1}] [...^{2}]
1 NAME
2 width = DIMENSION
    style = STYLE COMMAND
     color = COLOR
\setuptextrules [..*..]
* before
                          = COMMAND
                          = COMMAND
    after
     inbetween = COMMAND
     rulethickness = DIMENSION
    location = <u>left</u> inmargin
style = STYLE COMMAND
    style = STYLE COMM
color = COLOR
rulecolor = COLOR
width = DIMENSION
height = DIMENSION
distance = DIMENSION
     depth correction = \underline{on} off
     \verb|bodyfont| = \overline{\mathit{INHERITS}} \setminus \verb|setupbodyfont|
\setuptexttexts [...,\frac{1}{1}...] [...,\frac{2}{1}...] [...,\frac{3}{1}...] [...,\frac{4}{1}...] [...,\frac{5}{1}...]
    <u>text</u> margin edge
    date pagenumber MARK TEXT COMMAND
    date pagenumber MARK TEXT COMMAND
    date pagenumber MARK TEXT COMMAND
5 date pagenumber MARK TEXT COMMAND
\setupthinrules [..*..]
                          = max DIMENSION
* height
                          = max DIMENSION
     depth
     \begin{array}{lll} \text{depth} & = & \max \text{ DI} \\ \text{background} & = & \text{color} \\ \text{frame} & = & \underline{\text{on}} \text{ off} \end{array}
    rulethickness = DIMENSION
alternative = a \underline{b} c none
     backgroundcolor = COLOR
     color
                          = COLOR
     interlinespace = \underline{\text{small}} medium big NUMBER
     before
                          = COMMAND
                          = COMMAND
     after
                          = COMMAND
     inbetween
                           = NUMBER
\setuptolerance [.*.]
* horizontal vertical verystrict strict tolerant verytolerant space stretch
\setuptooltip [...^{1}.] [...^{2}..]
2 location = left middle right
     INHERITS \setupframed
\setuptop [\ldots, 1, \ldots] [\ldots \stackrel{2}{=} \ldots]
text margin edge
INHERITS \setuplayoutelement
\setuptoptexts [ \dots \stackrel{1}{,} \dots ] [ \dots \stackrel{2}{,} \dots ] [ \dots \stackrel{3}{,} \dots ] [ \dots \stackrel{4}{,} \dots ] [ \dots \stackrel{5}{,} \dots ]
1 <u>text</u> margin edge
2 date pagenumber MARK TEXT COMMAND
3 date pagenumber MARK TEXT COMMAND
4 date pagenumber MARK TEXT COMMAND
5 date pagenumber MARK TEXT COMMAND
```

```
\setuptype [...] [..=..]
1 NAME
2 option = mp lua xml parsed-xml nested tex context none NAME
    command = CSNAME
           = COMMAND
    left
    right = COMMAND
             = <u>yes</u> no NUMBER
    tab
    compact = absolute last all
    escape = yes \underline{no} TEXT PROCESSOR->TEXT
             = STYLE COMMAND
    style
             = COLOR
    color
    lines
             = yes <u>no</u> normal hyphenated
    space = on off normal fixed stretch
\setuptyping [..*..]
* oddmargin
                   = DIMENSION
    evenmargin = DIMENSION
             = yes no standard DIMENSION
= mp lua xml parsed-xml nested tex context <u>none</u> NAME
    margin
    option
   style = STYLE COMMAND

color = COLOR

align = INHERITS \setupalign

lines = yes no normal hyphenated

space = on off normal fixed stretch
   keeptogether = yes no
before = COMMAND
after = COMMAND
strip = yes no NUMBER
range = NUMBER NAME
                 = yes no NUMBER
= yes no TEXT PROCESSOR->TEXT
    tab
    escape
    indentnext = yes no auto
continue = yes no
start = NUMBER
              = NUMBER
= NUMBER
    stop
    step
    numbering = file line no
                   = INHERITS \blank
    blank
\setupunit [...^1] [...^2]
1 NAME
2 method
   method = 1 2 3 4 5 6
language = LANGUAGE
    alternative = text mathematics
    order = reverse <u>normal</u>
    \verb"separator" = \verb"small" medium big <u>normal</u> none NAME
    space = small media...
= STYLE COMMAND
                 = small medium big <u>normal</u> none NAME
                 = COLOR
    color
\setupunittext [..., ...] [..= 2..]
1 LANGUAGE
2 KEY = VALUE
\setupurl [..*..]
* style = STYLE COMMAND
    color = COLOR
\setupuserpagenumber [..*..]
* viewerprefix = TEXT
                   = start stop none keep empty
    INHERITS \setupcounter
\setupversion [...,*...]
* concept file temporary final NAME
```

```
\setupviewerlayer [..*..]
                    = TEXT
 * title
     state
                    = start stop
                    = <u>yes</u> no
     export
     printable = yes no
                   = <u>local</u> global
     scope
     method
                    = <u>none</u> command
 \setupvspacing [.^*.]
 * INHERITS \vspacing
 \setupwhitespace [.*.]
 * fix fixed flexible line halfline quarterline none small medium big default DIMENSION
 \setupwithargument \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
 \setupwithargumentswapped \{\ldots \ ^1 \ldots \} \ \{\ldots \ ^2,\ldots \}
 1 CONTENT
2 NAME
 \setupxml [..=..]
 * default = hidden none text
     compress = yes no
 \setupxtable [...^1] [...^2]
 1 NAME
1 NAME
2 textwidth = DIMENSION local
bodyfont = INHERITS \setupbodyfont
spaceinbetween = INHERITS \blank
option = tight max stretch width height fixed
textheight = DIMENSION
maxwidth = DIMENSION
columndistance = DIMENSION
leftmargindistance = DIMENSION
rightmargindistance = DIMENSION
rightmargindistance = DIMENSION
     rightmargindistance = DIMENSION
     header
                                = repeat
    footer = repeat
rulethickness = DIMENSION
split = yes no repeat auto
splitoffset = DIMENSION
samepage = before after both
distance = DIMENSION
                                 = repeat
     INHERITS \setupframed
 \setup [...,*...]
 * NAME
 \setup {...,*...}
 * NAME
 \setuvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 CONTENT
 \setuxvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    NAME
     CONTENT
```

```
\setvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\setvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 KEY
3 VALUE
\setvariables [\ldots, 1] [\ldots, 2]
1 NAME
         = COMMAND
2 set
   reset = COMMAND
   KEY = VALUE
\setvisualizerfont [\dots, \dots]
\setwidthof ....¹... \to l:noargument
1 TEXT
2 CSNAME
\setxmeasure \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 DIMENSION
\setxvalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\setxvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 KEY
3 VALUE
\setxvariables [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 set = COMMAND
   reset = COMMAND
         = VALUE
   KEY
\sfrac {...¹...} {...²...}
1 CONTENT
2 CONTENT
\shapedhbox {...*...}
* CONTENT
\shiftdown {...*...}
* CONTENT
\shiftup {.. .*. ..}
* CONTENT
```

```
\SHIFT {...*...}
* CONTENT
\showallmakeup
\showattributes
\showbodyfont [.*.]
* INHERITS \setupbodyfont
\showbodyfontenvironment [.*.]
* INHERITS \setminus setupbodyfont
\showboxes
\showbtxdatasetauthors [..\stackrel{*}{=}..]
  specification = NAME
   dataset
                = NAME.
                = address assignee author booktitle chapter day dayfiled edition editor howpublished institution
   field
                   journal language month monthfiled nationality note number one two organization pages publisher
                   school series title type volume year yearfiled NAME
\sl \
\verb|\showbtxdatasetcompleteness [.. \stackrel{*}{=} ..]|
 specification = NAME
   dataset = NAME
   field
                = address assignee author booktitle chapter day dayfiled edition editor howpublished institution
                   journal language month monthfiled nationality note number one two organization pages publisher
                   school series title type volume year yearfiled NAME
\verb|\showbtxdatasetcompleteness [..., *...]|
specification = NAME
   dataset
               = NAME.
                = address assignee author booktitle chapter day dayfiled edition editor howpublished institution
   field
                   journal language month monthfiled nationality note number one two organization pages publisher
                   school series title type volume year yearfiled NAME
\showbtxdatasetfields [...,*...]
* NAME
\showbtxfields [..\stackrel{*}{=}..]
* rotation = NUMBER
   specification = NAME
\showbtxfields [...,*...]
* NAME
* TEXT
```

```
\showbtxtables [\dots, \dots]
* TEXT
\showchardata {...,*...}
* TEXT
\showcharratio {...,*...}
* TEXT
\showcolor [...,*...]
* COLOR
\showcolorbar [...,*...]
* COLOR
\showcolorcomponents [...,*...]
* COLOR
\showcolorgroup [..., ...] [...] [...]
1 NAME
2 <u>horizontal</u> vertical number value name
\showcolorset [...,*...]
* COLOR
\showcolorstruts
\showcounter [\dots, *]
* NAME
\showdirectives
\showdirsinmargin
\showedebuginfo
\showexperiments
\showfont [..., ...] [.2.]
1 FONT
2 NUMBER
\showfontdata
\showfontkerns
\showfontparameters
\showfontstrip [.*.]
* INHERITS \setupbodyfont
```

```
2 rm ss tt mm hw cg
3 tf bf it sl bi bs
4 all NUMBER
\showframe [...^1] [...^2]
OPT OPT

1 top header text footer bottom
2 leftedge leftmargin text rightmargin rightedge
\showglyphs
\showgrid [.*.]
* reset bottom top none all lines frame nonumber right left outer columns
\showgridsnapping
\showhelp \{\ldots, 1, \ldots\} [\ldots, 2, \ldots]
1 TEXT
2 REFERENCE
\showhyphenationtrace [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 LANGUAGE
2 TEXT
\showhyphens \{\dots, *, \dots\}
* TEXT
\showinjector [.*.]
* NAME
\showjustification
\showkerning {...,*...}
* TEXT
\showlayout [.*.]
* pt bp cm mm dd cc pc nd nc sp in
\showlayoutcomponents
\showligature {...,*...}
* TEXT
\showligatures [...,*...]
* FONT
\showlogcategories
\showmakeup [...,*...]
* <u>makeup</u> all boxes glyph fontkern hbox vbox vtop kern glue penalty strut whatsit simple simplehbox simplevbox
   simplevtop user math italic origin reset
```

```
\showmargins
  \showmessage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 NAME NUMBER
3 TEXT
  \showminimalbaseline
  \shownextbox l:noargument {......}
 1 CSNAME
2 CONTENT
  \showotfcomposition \{\ldots, 1, \ldots, 1, \ldots
2 -1 1 +1 12r r2l
3 TEXT
 \showpalet [\ldots, 1, \ldots] [\ldots, 2]
NAME
horizontal vertical number value name
  \showparentchain l:noargument {..., ...}
1 CSNAME
2 NAME
 \showprint [.<sup>1</sup>.] [.<sup>2</sup>.] [..\stackrel{3}{=}..]
 OPT OPT OPT 1 INHERITS \setuppapersize
2 INHERITS \setuppapersize
3 INHERITS \setuplayout
 \showsetups [...^*]
 * pt bp cm mm dd cc pc nd nc sp in
 \showsetupsdefinition [\dots, \dots]
  * NAME
  \showstruts
  \showsymbolset [\dots, *]
  * NAME
 \showtimer \{\dots, *,\dots\}
  * TEXT
  \showtokens [...,*...]
  * NAME
  \showtrackers
 \showvalue \{\dots, *,\dots\}
 * NAME
```

```
\showvariable \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 NAME
  2 KEY
 \showwarning \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 NAME NUMBER
3 TEXT
  \simplealignedbox \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
  1 DIMENSION
 2 left right middle flushleft flushright inner outer 3 \, CONTENT
 \simplealignedboxplus \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                          left right middle flushleft flushright inner outer
  3 TEXT
                          CONTENT
 \label{eq:continuous_simple_simple_simple} $$ \simplealigned spreadbox $\{\dots, \dots, \dots\}$ $$ $\{\dots, \dots, \dots\}$ $$
  2 left right middle flushleft flushright inner outer
 3 CONTENT
 \simplegroupedcommand \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
                       COMMAND
  2 COMMAND
 \simplereversealignedbox \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
  1 DIMENSION
 2 left right middle flushleft flushright inner outer 3 \, CONTENT
 \simplereversealignedboxplus \{\ldots, 1, \ldots, 1
                          left right middle flushleft flushright inner outer
                         TEXT
                          CONTENT
  \singalcharacteralign \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 NUMBER
  2 NUMBER
  \singlebond
  \sixthofsixarguments \{\ldots, 1, \ldots, 1, 
                          TEXT
                          TEXT
  3
                            TEXT
                          TEXT
 5
                            TEXT
                          TEXT
  \slanted
  \slantedbold
```

```
\slicepages [..., ...] [..=^2..] [..=^3..]
1 FILE
2 offset = DIMENSION
   hoffset = DIMENSION
   voffset = DIMENSION
width = DIMENSION
height = DIMENSION
n = NUMBER
3 offset = DIMENSION
hoffset = DIMENSION
   voffset = DIMENSION
  width = DIMENSION
height = DIMENSION
   n = NUMBER
\verb|\slovenianNumerals| \{ \dots, *, \dots \}|
* NUMBER
\sloveniannumerals \{\dots, *, \dots\}
* NUMBER
\mbox{small}
\smallbodyfont
\smallbold
\smallbolditalic
\smallboldslanted
\smallcapped \{\ldots, *, \ldots\}
* TEXT
\verb|\smallcappedcharacters {...,*...}|
* NUMBER
\smallcappedromannumerals {...,*...}
* NUMBER
\smaller
\smallitalicbold
\smallnormal
\smallskip
\smallslanted
\smallslantedbold
\smalltype
```

```
\smash [..., 1, ...] {......}
1 \quad \text{w} \ \underline{h} \ \underline{d} \ \text{t} \ \text{b}
2 CONTENT
\smashbox ...*...
* CSNAME NUMBER
\smashboxed .. .*. ..
* CSNAME NUMBER
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\snaptogrid [..., 1:noargument \{..., 3...\}
1 normal standard yes strict tolerant top bottom both broad fit first last high one low none line strut box min max
   middle NAME
2 CSNAME
3 CONTENT
\snaptogrid [.^1.] 1:noar^2gument {...^3...}
1 INHERITS \definegridsnapping
2 CSNAME
3 CONTENT
\someheadnumber [..., ...] [..., ...]
1 SECTION 2 previous current next first last
\somekindoftab [..*..]
* alternative = horizontal <u>vertical</u>
   width = DIMENSION
height = DIMENSION
n = NUMBER
m = NIMPER
                = NUMBER
\someline [\dots, \dots]
* REFERENCE
\somelocalfloat
\somenamedheadnumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 SECTION
2 previous current next first last
\someplace \{\ldots_{1}^{1},\ldots\} \{\ldots_{2}^{2},\ldots\} \{\ldots_{3}^{3},\ldots\} \{\ldots_{4}^{4},\ldots\} \{\ldots_{5}^{5},\ldots\} [\ldots_{6}^{6},\ldots]
2 TEXT
   TEXT
3
4 TEXT
5 TEXT
6 REFERENCE
```

```
\somewhere \{..., ...\} \{..., ...\} [..., ...]
1 TEXT
2 TEXT
3 REFERENCE
\SORTING [..., ^1...] {.....}
1 NAME
2 CONTENT
\space
\spanishNumerals {...,*...}
* NUMBER
\spanishnumerals \{\dots, \dots\}
* NUMBER
\speech {.. .*. ..}
* CONTENT
\splitdfrac \{\ldots \overset{1}{\ldots} \ldots\} \{\ldots \overset{2}{\ldots} \ldots\}
1 CONTENT
2 CONTENT
\splitfilename {...,*...}
* FILE
\splitfrac \{\dots, 1, \dots\} \{\dots, 2, \dots\}
1 CONTENT
2 CONTENT
\splitoffbase
\splitofffull
\splitoffkind
\splitoffname
\splitoffpath
\splitoffroot
\splitofftokens .. . ^1 .. \from .. . ^2 .. \to 1:noargument
1 TEXT
2 TEXT
3 CSNAME
```

```
\splitofftype
\splitstring ... ^1 ... \at ... ^2 ... \to 1:noargument \and 1:noargument
2 TEXT
3 CSNAME
4 CSNAME
\spreadhbox .. .*. ..
* CSNAME NUMBER
\sqrt [..., 1 {... 2 ...}
1 TEXT
2 CONTENT
\stackrel \{\ldots \overset{1}{\ldots} \ldots\} \{\ldots \overset{2}{\ldots} \ldots\}
1 CONTENT
2 CONTENT
\startalign [..=^*..] ... \stopalign
* INHERITS \setupmathalignment
\startalignment [.*.] ... \stopalignment
* INHERITS \setupalign
\ \startallmodes [.*.] ... \stopallmodes
\startappendices [...^*..] ... \stopappendices
* bookmark = TEXT
  INHERITS \setupsectionblock
\startattachment [..., 1] [... = ...] \stopattachment
1 NAME
2 INHERITS \setupattachment
\startATTACHMENT [\dots, 1] [\dots, 2] [\dots] \stopATTACHMENT
1 NAME
2 INHERITS \setupattachment
\startbackground [..=..] ... \stopbackground
* INHERITS \setupbackground
* INHERITS \setupbackground
\t startbackmatter [..	ilde{=}...] ... \t stopbackmatter
* bookmark = TEXT
  {\it INHERITS}\ \setupsectionblock
\startbar [...,*...] ... \stopbar
* NAME
```

```
\startbitmapimage [...*..] ... \stopbitmapimage
* color = rgb cmyk gray
         width = DIMENSION
        height = DIMENSION
                  = NUMBER
= NUMBER
\t startblockquote [.*.] ... \stopblockquote
* INHERITS \startnarrower
\startbodymatter [..*=..] ... \stopbodymatter
* bookmark = TEXT
        INHERITS \setupsectionblock
\tstartboxedcolumns [..^*...] ... \tstopboxedcolumns
* INHERITS \setupmixedcolumns
\verb|\startbtx|| abeltext [..., ...] [..., ...] ... \\ \verb|\startbtx|| stopbtx|| abeltext | ..., ... \\ \verb|\startbtx|| stopbtx|| abeltext | ..., ... \\ \verb|\startbtx|| stopbtx|| stopbtx|| abeltext | ..., ..., ... \\ \verb|\startbtx|| stopbtx|| stopbt
1 LANGUAGE
2 KEY
\startbtxrenderingdefinitions [...,*...] ... \stopbtxrenderingdefinitions
\t startbuffer [...,*...] ... \stopbuffer
\startBUFFER ... \stopBUFFER
\verb|\startbut| [..., *...] ... \stopbut|
* REFERENCE
\startcases [..*..] ... \stopcases
                                           OPT
* INHERITS \setupmathcases
\startcatcodetable 1:noargument ... \stopcatcodetable
* CSNAME
\startcenteraligned ... \stopcenteraligned
\startchapter [.. \stackrel{1}{=}..] [... \stackrel{2}{=}..] ... \stopchapter
1 title = TEXT
        bookmark = TEXT
        marking = TEXT
list = TEXT
        reference = REFERENCE
         ownnumber = TEXT
2 KEY = VALUE
\startcharacteralign [...,*...] ... \stopcharacteralign
* TEXT number->TEXT text->TEXT
\startcheckedfences ... \stopcheckedfences
```

```
\startchemical [\dots, \dots] [\dots^{\frac{2}{9}}\dots] \stopchemical
2 INHERITS \setupchemical
\startcollect ... \stopcollect
\startcollecting ... \stopcollecting
\t startcolor [...,*...] ... \stopcolor
* COLOR
\startcolorintent [...,*...] ... \stopcolorintent
* knockout overprint none
\t startcolorset [\dots, \dots] \dots stopcolorset
* NAME
\t startcolumns [..^*..] ... \t stopcolumns
* INHERITS \setupcolumns
\tstartcolumnspan [..^*..] ... \tstopcolumnspan
* INHERITS \setupcolumnspan
\startcombination [\ldots, 1] [\ldots, 2] [\ldots, 2] [\ldots] \stopcombination
1 NAME
2 N*M
\startcombination [\dots, 1] [\dots, 2] [\dots, 2] ... \stopcombination
2 INHERITS \setupcombination
\startcomment [ \dots ]_{\text{OPT}}^{1} \quad [ \dots ]_{\text{OPT}}^{2} \dots \ \stopcomment
1 TEXT 2 INHERITS \setupcomment
1 TEXT 2 INHERITS \setupcomment
\startcomponent [...,*...] ... \stopcomponent
* FILE *
\tstartcomponent ... \t. ... \tstopcomponent
* FILE *
\startcom ... \stopcom
\startcontextcode ... \stopcontextcode
\startcontextdefinitioncode ... \stopcontextdefinitioncode
```

```
\startctxfunction ....*. ... \stopctxfunction
* NAME
\ startctxfunctiondefinition \dots *... \stopctxfunctiondefinition
* NAME
\startcurrentcolor ... \stopcurrentcolor
\startcurrentlistentrywrapper ... \stopcurrentlistentrywrapper
\startdelimited [\dots,...] [\dots] \stopdelimited
1 NAME
2 INHERITS \startnarrower
\startdelimitedtext [..., ...] [.2] ... \stopdelimitedtext
1 NAME
2 INHERITS \startnarrower
\verb|\startDELIMITEDTEXT| [...^*] \dots \verb|\stopDELIMITEDTEXT|
* INHERITS \startmarrower
* title = TEXT
  bookmark = TEXT
list = TEXT
  reference = REFERENCE
1 REFERENCE
2 TEXT
\verb|\startdisplaymath| \dots \verb|\stopdisplaymath|
\startdmath ... \stopdmath
\t \startdocument [..\overset{*}{=}... \stopdocument
* INHERITS \setupdocument
\verb|\starteffect[...,*...] ... \stopeffect|
\startEFFECT ... \stopEFFECT
\ startembeddedxtable [..\stackrel{*}{=}...] ... \ stopembeddedxtable
* INHERITS \setupxtable
\ startembeddedxtable [...,*...] ... \ stopembeddedxtable
* NAME
```

```
\startendnote [..*..] ... \stopendnote
  title = TEXT
   bookmark = TEXT
   list = TEXT
   reference = REFERENCE
\t startendnote [.*.] ... \t
* REFERENCE
\startENUMERATION [..*..] ... \stopENUMERATION
* title
            = TEXT
  bookmark = TEXT
   list
           = TEXT
   reference = REFERENCE
2 TEXT
\startenvironment [...,*...] ... \stopenvironment
* FILE *
\tstartenvironment ... .* ... \stopenvironment
* FILE *
\tstartexceptions [...,*...] ... \tstopexceptions
* LANGUAGE
\startexpanded ... \stopexpanded
\startexpandedcollect ... \stopexpandedcollect
\startextendedcatcodetable 1:noargument ... \stopextendedcatcodetable
* CSNAME
\tstartexternalfigurecollection [...,*...] ... \tstopexternalfigurecollection
\startfact [\dots, 1] [\dots^2] \stopfact
2 INHERITS \setuptabulate
\startfigure [..., ...] [..., ...] [..., ...] \stopfigure
1 NAME
2 FILE
3 INHERITS \externalfigure
\verb|\startfiguretext| [.¹.] [.².] {...,} ... \\ \verb|\stopfiguretext|
                   OPT
                         OPT
1 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
  rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3 TEXT
```

```
\startfittingpage [\dots, 1] [\dots, 2] [\dots] \stopfittingpage
1 NAME
2 INHERITS \setupfittingpage
\startFITTINGPAGE [..*..] ... \stopFITTINGPAGE
* INHERITS \setupfittingpage
\verb|\startfloatcombination| [\dots, , \dots] \dots \verb|\stopfloatcombination|
* N*M NAME
\startfloatcombination [..=^*..] ... \stopfloatcombination
* INHERITS \setupcombination
split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3 TEXT
\texttt{\t \text{start}font [..., \text{...}] ... \text{stopfont}}
\startfontclass [...,*...] ... \stopfontclass
* each NAME
\startfontsolution [...,*...] ... \stopfontsolution
\startfootnote [\dots^*_..] \stopfootnote
* title = TEXT ^{\text{OPT}}
   bookmark = TEXT
list = TEXT
   reference = REFERENCE
\t startfootnote [.*.] ... \t stopfootnote
* REFERENCE
\startformula [.*.] ... \stopformula
* INHERITS \setupbodyfont
\startformulas [...] ... \stopformulas
                   OPT
* + - REFERENCE
\startFORMULAformula [.*.] ... \stopFORMULAformula
* INHERITS \setupbodyfont
\startframed [\dots, 1] [\dots, 2] \stopframed
1 NAME
2 INHERITS \setupframed
```

```
\verb|\startframedcontent| [\dots, \overset{*}{,} \dots] \dots \\ \verb|\startframedcontent|
* NAME off
\startframedtext [..., 1...] [... = ...] \stopframedtext
1 left right middle none
2 INHERITS \setupframedtext
\startFRAMEDTEXT [..., \stopFRAMEDTEXT
                       OPT
1 left right middle none
2 INHERITS \setupframedtext
\startfrontmatter [... \stackrel{*}{=}...] \stopfrontmatter
* bookmark = TEXT
  INHERITS \setupsectionblock
\startgoto [...,*...] ... \stopgoto
* REFERENCE
\startgot [...,*...] ... \stopgot
* REFERENCE
\startgraphictext [.1] [.2] {...,...} ... \stopgraphictext
                            OPT
1 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3 TEXT
\startgridsnapping [...,*...] ... \stopgridsnapping
                         OPT
* normal standard yes strict tolerant top bottom both broad fit first last high one low none line strut box min max
   middle NAME
\startgridsnapping [...] \dots \stopgridsnapping
* INHERITS \definegridsnapping
\starthboxestohbox ... \stophboxestohbox
\starthead [.^1.] {..., ...} ... \stophead
1 REFERENCE
\startheadtext [\dots, \dots] [\dots, \dots] \stopheadtext
1 LANGUAGE
2 KEY
\mathsf{starthelptext} \ [\ldots, \ldots] \ \ldots \ \mathsf{stophelptext}
* REFERENCE
\t
* REFERENCE
\starthiding ... \stophiding
```

```
\starthighlight [...,*...] ... \stophighlight
* NAME
\ starthyphenation [.*.] ... \stophyphenation
* original tex <u>default</u> hyphenate expanded traditional none
\startimath ... \stopimath
\startindentedtext [...,*...] ... \stopindentedtext
* NAME
\startINDENTEDTEXT ... \stopINDENTEDTEXT
\tstartinteraction [...,*...] ... \tstopinteraction
* hidden NAME
\startinteractionmenu [...,*...] ... \stopinteractionmenu
\tstartinterface ... .*. ... \stopinterface
* all LANGUAGE
\startintermezzotext [.1] [.2] {...,...} ... \stopintermezzotext
OPT OPT

split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3 TEXT
\startintertext ... \stopintertext
\ startitem [.*.] ... \stopitem
* REFERENCE
\startitemgroup [\dots, \dots] [\dots] [\dots] [\dots] ... \stopitemgroup
1 NAME
2 INHERITS \setupitemgroup
3 INHERITS \setupitemgroup
\startITEMGROUP [.^{1}.] [..^{2}..] ... \stopITEMGROUP
1 INHERITS \setupitemgroup
2 INHERITS \setupitemgroup
\startitemize [...^{1}] [...^{2}] ... \stopitemize
                 OPT
1 INHERITS \setupitemgroup
2 INHERITS \setupitemgroup
\startJScode ... ... ... ... ... \stopJScode
  NAME
   uses
3 NAME
```

```
\startJSpreamble .. . . . . . . . . . . . . . . . . \stopJSpreamble
1 NAME
2 used
3 now later
\startknockout ... \stopknockout
\t : ... \
* INHERITS \setuptyping
\startLUA [.*.] ... \stopLUA
* continue
\startlabeltext [..., ...] [..., ...] \stoplabeltext
1 LANGUAGE
2 KEY
1 LANGUAGE
2 KEY
\verb|\startlayout [..., ...] ... \stoplayout|
* NAME
\startleftaligned ... \stopleftaligned
\startlegend [..., 1] [... = ...] \stoplegend
1 NAME
2 INHERITS \setuptabulate
\startline [...,*...]
* REFERENCE
\verb|\startlinealignment| [\dots, , \dots] \dots \verb|\stoplinealignment|
* left middle right max
\startlinecorrection [.*.] ... \stoplinecorrection
* blank INHERITS \blank
\startlinenote [\ldots, 1] \{\ldots, 2]
1 REFERENCE
2 TEXT
\startLINENOTE [..., 1, ...] {..., 2, ...}
1 REFERENCE
2 TEXT
\startlinenumbering [\dots, 1] [\dots, 2] ... \stoplinenumbering
2 INHERITS \setuplinenumbering
```

```
\label{eq:linear_start_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linea
2 continue NUMBER
\startlines [..\stackrel{*}{=}..] ... \stoplines
* INHERITS \setuplines
 \startLINES [..*..] ... \stopLINES
* INHERITS \setuplines
\startlinetable ... \stoplinetable
\startlinetablebody ... \stoplinetablebody
\startlinetablecell [..=^*..] ... \stoplinetablecell
* INHERITS \setuplinetable
\startlinetablehead ... \stoplinetablehead
\startlocalfootnotes ... \stoplocalfootnotes
\startlocalheadsetup ... \stoplocalheadsetup
\startlocalline correction [.*.] \dots \stoplocal line correction
* blank INHERITS \blank
\startlocalnotes [.*.] ... \stoplocalnotes
* NAME
\startlocalsetups [\ldots, 1, \ldots] [\ldots, 2, \ldots] \stoplocalsetups
1 grid
2 NAME
\star startlocal setups \dots *... \star stoplocal setups
* NAME
\startlua ... \stoplua
\startluacode ... \stopluacode
\startluaparameterset [..., ...] ... \stopluaparameterset
* NAME
\startluasetups [..., ...] [..., ...] ... \stopluasetups
1 grid
2 NAME
\tstartluasetups ... .* ... \tstopluasetups
* NAME
```

```
\startMPclip {...,*...} ... \stopMPclip
* NAME
 \texttt{\sc length} 
 * NAME
 \verb|\startMPdefinitions| \{\dots, , \dots \} \dots \verb|\stopMPdefinitions| 
 * NAME
 \verb|\startMPdrawing| [\dots, \dots, \dots ] \dots \verb|\stopMPdrawing|
 \startMPenvironment [...,*...] ... \stopMPenvironment
* reset global +
 * NAME
 1 +
2 NAME
 \startMPinitializations ... \stopMPinitializations
 * INHERITS \setupfittingpage
 1 NAME
2 KEY
 \verb|\startMPpositionmethod| \{\dots, , \dots \} \dots \\ \verb|\stopMPpositionmethod|
 \verb|\tartMPrun {...,*...}| .... \verb|\tartMPrun |
 \startMP [..*..] ... \stopMP
                                              OPT
* INHERITS \setuptyping
 \startMP [.*.] ... \stopMP
 \startmakeup [\dots, 1, \dots] [\dots]^2 \stopmakeup

    NAME
    INHERITS \setupmakeup

 * INHERITS \setupmakeup
```

```
\startmarginblock [..., \startmarginblock ]... \startmarginblock
* NAME
\startmarginrule [\dots, \dots] \stopmarginrule
* NUMBER
\startmarginrule [..*=..] ... \stopmarginrule
* INHERITS \setupmarginrule
\verb|\startmarkedcontent| [ \dots , \dots ] \dots \\ \verb|\stopmarkedcontent|
* reset all NAME
\startmathalignment [..=^*..] ... \stopmathalignment
* INHERITS \setupmathalignment
\startMATHALIGNMENT [...*..] ... \stopMATHALIGNMENT
* INHERITS \setupmathalignment
\startmathcases [..*..] ... \stopmathcases
* INHERITS \setupmathcases
\startMATHCASES [..*..] ... \stopMATHCASES
* INHERITS \setupmathcases
1 LANGUAGE
2 KEY
* INHERITS \setupmathmatrix
\startMATHMATRIX [..=..] ... \stopMATHMATRIX
* INHERITS \setupmathmatrix
\startmathmode ... \stopmathmode
\t startmathstyle [.*.] ... \t stopmathstyle
* display text script scriptscript cramped uncramped normal packed small big NAME
\startmatrices [..=^*..] ... \stopmatrices
* INHERITS \setupmathmatrix
\startmatrix [..*..] ... \stopmatrix
* INHERITS \setupmathmatrix
\startmaxaligned ... \stopmaxaligned
\verb|\startmdformula| [...^*] ... \verb|\stopmdformula|
* INHERITS \setupbodyfont
```

```
\startmidaligned ... \stopmidaligned
\startmiddlealigned ... \stopmiddlealigned
\verb|\startmiddlemakeup| [.. \stackrel{*}{=} ...] ... \verb|\stopmiddlemakeup|
* INHERITS \setupmakeup
\startmixedcolumns [..., ...] [... = ...] \stopmixedcolumns
1 NAME
2 INHERITS \setupmixedcolumns
\startMIXEDCOLUMNS [..\stackrel{*}{=}..] ... \stopMIXEDCOLUMNS
* INHERITS \setupmixedcolumns
\startmode [.*.] ... \stopmode
* NAME
\startmodeset [.1.] {...2...} ... \stopmodeset
1 NAME default
2 CONTENT
\startmoduletestsection ... \stopmoduletestsection
\mathsf{topmodule}
* FILE
\t startmodule ... \t ... \t stopmodule
* FILE
\t startmpformula [.*.] ... \t stopmpformula
* INHERITS \setupbodyfont
\startnamedsection [\dots, \dots] [\dots^2 \dots] [\dots^3 \dots] \stopnamedsection
1 SECTION
2 title
             = TEXT
   bookmark = TEXT
   marking = TEXT
list = TEXT
   reference = REFERENCE
ownnumber = TEXT
3 KEY = VALUE
\ startnamed subformulas [...] \{...,...\} ... \ stopnamed subformulas
1 + - REFERENCE
2 TEXT
\startnarrower [.*.] ... \stopnarrower
* CD:SIGNleft CD:SIGNmiddle CD:SIGNright NUMBER*left NUMBER*middle NUMBER*right reset
\verb|\startNARROWER| [.\tilde{}^*.]| \ldots \> \verb|\stopNARROWER|
* CD:SIGNleft CD:SIGNmiddle CD:SIGNright NUMBER*left NUMBER*middle NUMBER*right reset
```

```
\startnarrow [..., ...] [..\frac{2}{6}...] \stopnarrow
1 NAME
2 INHERITS \setupnarrower
\startnarrow [ \dots \stackrel{1}{\underset{0 \text{PT}}{\cdot}} \dots ] \ [ \stackrel{2}{\underset{0 \text{PT}}{\cdot}} ] \ \dots \ \text{\stopnarrow}
2 CD:SIGNleft CD:SIGNmiddle CD:SIGNright NUMBER*left NUMBER*middle NUMBER*right reset
\startnarrow [.. \stackrel{1}{=}..] [...^2] ... \stopnarrow
1 INHERITS \setupnarrower
  CD:SIGNleft CD:SIGNmiddle CD:SIGNright NUMBER*left NUMBER*middle NUMBER*right reset
\startnegative ... \stopnegative
\verb|\startnice| yfilledbox [..=^*..] ... \verb|\stopnice| yfilledbox|
* width = DIMENSION
   height = DIMENSION
   offset = DIMENSION
   strut = yes no
\startnointerference ... \stopnointerference
\startnop ... \stopnop
\startnotallmodes [.*.] ... \stopnotallmodes
\startnotext ... \stopnotext
\startNOTE [..*..] ... \stopNOTE
* title = ^{OPT}
  bookmark = TEXT
list = TEXT
   reference = REFERENCE
\startNOTE [.*.] ... \stopNOTE
* REFERENCE
\t startnotmode [.*.] ... \t stopnotmode
* NAME
1 LANGUAGE
2 KEY
\startopposite ... \stopopposite
\t startoutputstream [...,*...] ... \t stopoutputstream
* NAME
\startoverlay ... \stopoverlay
\verb|\startoverprint| \dots \verb|\stopoverprint|
```

```
\startPARSEDXML [..*=..] ... \stopPARSEDXML
* INHERITS \setuptyping
\verb|\startPARSEDXML [.*.] ... \verb|\stopPARSEDXML||
* continue
\startpacked [..., ...] ... \stoppacked
* blank
\startpagecomment ... \stoppagecomment
\startpagefigure [\dots, \dots] [\dots^2 \dots] \stoppagefigure
1 FILE 2 INHERITS \setupexternalfigure
\startpagegrid [..., ...] [... = ...] \stoppagegrid
2 INHERITS \setuppagegrid
\startpagegridspan [\dots, \frac{1}{2}\dots] [\dots, \frac{2}{2}\dots] \stoppagegridspan
1 NAME
2 INHERITS \setuppagegridspan
* INHERITS \setuppagegrid
\startpagelayout [...,*...] ... \stoppagelayout
* page leftpage rightpage
\startpagemakeup [..=^*..] ... \stoppagemakeup
* INHERITS \setupmakeup
\startpar [..., \...] [..\frac{2}{2}..] ... \stoppar
1 NAME
2 INHERITS \setupparagraph
1 NAME
2 INHERITS \setupparagraph
\startparagraphs [..., ...] ... \stopparagraphs
* NAME
\startparagraphscell ... \stopparagraphscell
\startPARAGRAPHS ... \stopPARAGRAPHS
\startPARALLEL ... \stopPARALLEL
\startparbuilder [..., ...] ... \stopparbuilder
* default oneline basic NAME
```

```
\startpart [.. \stackrel{1}{=}..] [... \stackrel{2}{=}..] ... \stoppart
             = TEXT
1 title
   bookmark = TEXT
   marking = TEXT
             = TEXT
   list.
   reference = REFERENCE
   ownnumber = TEXT
 KEY = VALUE
\startplacechemical [..\frac{1}{2}..] [...\frac{2}{2}..] ... \stopplacechemical
                           OPT
   bookmark = TEXT
             = TEXT
   marking
   location = split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin
                 leftedge rightedge innermargin outermargin inneredge outeredge text opposite reset height depth
                 CD:SIGNline halfline grid high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang
                 hanging tall both middle offset top bottom auto page leftpage rightpage somewhere
   reference = REFERENCE
2 KEY = VALUE
\startplacefigure [..\frac{1}{2}..] [..\frac{2}{3}... \stopplacefigure
              = TEXT
1 title
   bookmark = TEXT
   marking
            = TEXT
   list
             = TEXT
            = split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin
   location
                 leftedge rightedge innermargin outermargin inneredge outeredge text opposite reset height depth
                 CD:SIGNline halfline grid high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang
                 hanging tall both middle offset top bottom auto page leftpage rightpage somewhere
   reference = REFERENCE
2 KEY = VALUE
\startplacefloat [..., ...] [... \stopplacefloat] ... \stopplacefloat
                                    OPT
1 SINGULAR
2 title
             = TEXT
   bookmark = TEXT
   marking
              = TEXT
              = TEXT
   list
   location = split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin
                leftedge rightedge innermargin outermargin inneredge outeredge text opposite reset height depth
                 CD:SIGNline halfline grid high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang
                hanging tall both middle offset top bottom auto page leftpage rightpage somewhere
   reference = REFERENCE
3 KEY = VALUE
\startplaceFLOAT [... \frac{1}{2}...] [... \stopplaceFLOAT]
1 title
              = TEXT
   bookmark = TEXT
   marking
            = TEXT
             = TEXT
   list
   location = split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin
                 leftedge rightedge innermargin outermargin inneredge outeredge text opposite reset height depth
                 CD:SIGNline halfline grid high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang
                 hanging tall both middle offset top bottom auto page leftpage rightpage somewhere
   reference = REFERENCE
2 KEY = VALUE
\startplaceformula [..=^*..] ... \stopplaceformula
             = TEXT
  title
   suffix
             = TEXT
   reference = + - TEXT
\startplaceformula [...] ... \stopplaceformula
 + - REFERENCE
```

```
\startplacegraphic [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] ... \stopplacegraphic
             = TEXT
1 title
   bookmark = TEXT
   marking = TEXT
             = TEXT
   list.
   location = split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin
                 leftedge rightedge innermargin outermargin inneredge outeredge text opposite reset height depth
                 CD:SIGNline halfline grid high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang
                hanging tall both middle offset top bottom auto page leftpage rightpage somewhere
   reference = REFERENCE
2 KEY = VALUE
\startplaceintermezzo [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] ... \stopplaceintermezzo
                              OPT
              = TEXT
   bookmark = TEXT
   marking = TEXT
             = TEXT
   list
   location = split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin
                 leftedge rightedge innermargin outermargin inneredge outeredge text opposite reset height depth
                 CD:SIGNline halfline grid high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang
                hanging tall both middle offset top bottom auto page leftpage rightpage somewhere
   reference = REFERENCE
2 KEY = VALUE
\t startplacelegend [..\overset{*}{=}..] ... \t stopplacelegend
* INHERITS \setuppairedbox
\startplacepairedbox [..., ...] [... \stackrel{2}{=}..] ... \stopplacepairedbox
1 NAME
2 INHERITS \setuppairedbox
\startplacePAIREDBOX [..=..] ... \stopplacePAIREDBOX
* INHERITS \setuppairedbox
\startplacetable [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] ... \stopplacetable
1 title
             = TEXT
   bookmark = TEXT
   marking = TEXT
              = TEXT
   list
   location = split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin
                 leftedge rightedge innermargin outermargin inneredge outeredge text opposite reset height depth
                 CD:SIGNline halfline grid high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang
                 hanging tall both middle offset top bottom auto page leftpage rightpage somewhere
   reference = REFERENCE
2 KEY = VALUE
\startpositioning [\dots, 1] [\dots, 2] [\dots, 2] [\dots] \stoppositioning
2 INHERITS \setuppositioning
\t startposition overlay \{\dots, \dots\} ... \t stopposition overlay
* NAME
\startpositive ... \stoppositive
\startpostponing [...,*...] ... \stoppostponing
* CD:SIGNNUMBER
\startprefixtext [..., ^1,...] [..., ^2,...] ... \stopprefixtext
1 LANGUAGE
2 KEY
```

```
\startprocessassignmentcommand [..*..] ... \stopprocessassignmentcommand
* KEY = VALUE
\startprocessassignmentlist [...*..] ... \stopprocessassignmentlist
* KEY = VALUE
\startprocesscommacommand [...] ... \stopprocesscommacommand
* COMMAND
\startprocesscommalist [.*.] \dots \stopprocesscommalist
* COMMAND
\startproduct [...,*...] ... \stopproduct
* FILE *
\startproduct ....* ... \stopproduct
* FILE *
\startproject [...,*...] ... \stopproject
* FILE *
\startproject ....*. ... \stopproject
* FILE *
\startprotectedcolors ... \stopprotectedcolors
\mathsf{startpsh}\ [\ldots, \ldots]\ \ldots\ \mathsf{stoppsh}
* REFERENCE
\startpublication [\dots, 1] [\dots, 2] [\dots, 2] [\dots] \stoppublication
1 NAME
          = REFERENCE
2 tag
  category = TEXT
  k = REFERENCE
t = TEXT
\verb|\startquotation| [...^*] \dots \verb|\stopquotation|
* INHERITS \startnarrower
\startquote ... \stopquote
\startrandomized ... \stoprandomized
\startrawsetups [..., ...] [..., ...] ... \stoprawsetups
1 grid
2 NAME
\startrawsetups ....*....\stoprawsetups
* NAME
```

```
\startraw [...,*...] ... \stopraw
* REFERENCE
\startreadingfile ... \stopreadingfile
\startregime [...,*...] ... \stopregime
* INHERITS \enableregime
\startregister [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 4] [\ldots, 5] [\ldots, 0] [\ldots, 0] [\ldots, 0]
1 NAME
2 NAME
3 TEXT
   TEXT PROCESSOR->TEXT
5 INDEX
\startreusableMPgraphic {\dots, \dots} {\dots} {\dots} \stopreusableMPgraphic
1 NAME
2 KEY
\startrightaligned ... \stoprightaligned
\startrob [...,*...] ... \stoprob
* REFERENCE
\startrul ... \stoprul
\startscript [...,*...] ... \stopscript
* hangul hanzi nihongo ethiopic thai test NAME
\startsdformula [.*.] ... \stopsdformula
* INHERITS \setupbodyfont
\startsection [...^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] ... \stopsection
1 title = TEXT
   bookmark = TEXT
   marking = TEXT
list = TEXT
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\verb|\startsectionblock| [\dots, 1, \dots] [\dots]^2 \dots \\ \verb|\stopsectionblock|
1 NAME
2 bookmark = TEXT
   INHERITS \setupsectionblock
\startsectionblockenvironment [..., ...] ... \stopsectionblockenvironment
\startSECTIONBLOCK [..=..] ... \stopSECTIONBLOCK
* bookmark = TEXT
   {\it INHERITS}\ \setupsectionblock
```

```
\startsectionlevel [\dots, \dots] [\dots, 2 \dots] [\dots, 3 \dots] \stopsectionlevel [\dots, 0pt] [\dots, pt]
1 NAME
2 title
            = TEXT
  bookmark = TEXT
   marking = TEXT
list = TEXT
   reference = REFERENCE
   ownnumber = TEXT
3 KEY = VALUE
\startSECTION [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] ... \stopSECTION
1 title = TEXT
  bookmark = TEXT
   marking = TEXT
list = TEXT
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\startsetups [ \dots , 1 ] [ \dots , 2 ] \dots \stopsetups
1 grid
2 NAME
\tstartsetups ...*...\stopsetups
\mathsf{t}_{\mathsf{startshift}} [...,*...] ... \mathsf{topshift}
\star = [..., 1] [... = ...]   \stopsidebar
2 INHERITS \setupsidebar
* INHERITS \setsimplecolumnhsize
\startspecialitem [..., ...] [.2] ... \stopspecialitem
1 <u>item</u>
2 REFERENCE
\startspecialitem [\ldots, 1] \{\ldots, 2] \ldots \stopspecialitem
1 sym ran mar
2 TEXT
\startspecialitem [...,*...] ... \stopspecialitem
* sub its
\startspeech [...] ... \stopspeech
                OPT
* INHERITS \startnarrower
\tstartspformula [.*.] ... \tstopspformula
* INHERITS \setupbodyfont
\startspread ... \stopspread
```

```
\startstandardmakeup [..=^*..] ... \stopstandardmakeup
* INHERITS \setupmakeup
\start [...,*...] ... \stop
* NAME
\startSTARTSTOP ... \stopSTARTSTOP
* NAME
\verb|\startstaticMPgraphic {..., ...} {...} {...} \stopstaticMPgraphic
1 NAME
2 KEY
\TARTSTOP { . . . . . . . }
* CONTENT
\startstrictinspectnextcharacter ... \stopstrictinspectnextcharacter
\startstructurepageregister [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME
2 NAME
3 label
             = NAME
             = TEXT PROCESSOR->TEXT
  keys
   entries
             = TEXT PROCESSOR->TEXT
  keys:1 = TEXT
keys:2 = TEXT
   keys:3 = TEXT
entries:1 = TEXT
   entries:2 = TEXT
   entries:3 = TEXT
   alternative = TEXT
4 KEY = VALUE
\startSTYLE ... \stopSTYLE
\text{`startstyle [...,*...]} ... \text{`stopstyle}
* NAME FONT
\startstyle [..*..] ... \stopstyle
* INHERITS \setupstyle
\startsubformulas [.*.] ... \stopsubformulas
* + - REFERENCE
\startsubject [..\frac{1}{2}..] [..\frac{2}{2}...] \stopsubject
1 title = TEXT
  bookmark = TEXT
  marking = TEXT
list = TEXT
  reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
```

```
\startsubsection [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..] ... \stopsubsection
          = TEXT
1 title
   bookmark = TEXT
   marking = TEXT
            = TEXT
   list.
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\startsubsentence ... \stopsubsentence
\startsubstack ... \stopsubstack
\startsubsubject [..^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] ... \stopsubsubject
           = TEXT
1 title
   bookmark = TEXT
   marking = TEXT
            = TEXT
   list
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\startsubsubsection [.. \stackrel{1}{=}..] [... \stackrel{2}{=}..] ... \stopsubsubsection
                          OPT OPT
             = TEXT
   bookmark = TEXT
   marking = TEXT
list = TEXT
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\startsubsubsubject [..=^{2}..] [...^{2}...] ... \stopsubsubsubject
             = TEXT
1 title
   bookmark = TEXT
   marking = TEXT
            = TEXT
   list
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\startsubsubsubsection [..=^{1}..] [..=^{2}..] ... \stopsubsubsection
                             OPT
                                    OPT
             = TEXT
   bookmark = TEXT
   marking = TEXT
            = TEXT
   list
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
startsubsubsubsubject [.. \stackrel{1}{=} ..] [.. \stackrel{2}{=} ..] ... \
                             OPT
1 title
             = TEXT
  bookmark = TEXT
   marking
             = TEXT
             = TEXT
   list
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\startsubsubsubsubsection [... \frac{1}{2}...] ... \stopsubsubsubsubsubsubsection
1 title
            = TEXT
   bookmark = TEXT
   marking = TEXT
list = TEXT
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
```

```
\startsubsubsubsubsubject [... \frac{1}{2}...] ... \stopsubsubsubsubsubject
            = TEXT
1 title
  bookmark = TEXT
  marking = TEXT
           = TEXT
  list
  reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\verb|\startsymbolset| [ \dots ,^* \dots ] \dots \\ \verb|\stopsymbolset|
\startTABLE [..*... \stopTABLE
* INHERITS \setupTABLE
* INHERITS \setupTABLE
\startTABLEfoot [..*..] ... \stopTABLEfoot
* INHERITS \setupTABLE ^{\mathrm{OPT}}
\startTABLEhead [...*..] ... \stopTABLEhead
* INHERITS \setupTABLE
\startTABLEnext [...*..] ... \stopTABLEnext
* INHERITS \setupTABLE
\verb|\startTEXpage [..=^*..] ... \stopTEXpage
* INHERITS \setupfittingpage
\startTEX [..*..] ... \stopTEX
* INHERITS \setuptyping
\verb|\startTEX [...] ... \stopTEX|
* continue
\t starttablehead [\dots, \dots] ... \t stoptablehead
* NAME
\starttables [|...|...|] ... \stoptables
* TEMPLATE
\text{`starttables [...,*...] ... `stoptables}
* NAME
\mathsf{starttabletail} \ [\ldots, \ldots, \mathsf{stoptabletail} \ ]
* NAME
```

```
\starttabletext [.1] [.2] {...,3...} ... \stoptabletext
1 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin leftedge
   rightedge innermargin outermargin inneredge outeredge text opposite reset height depth CD:SIGNline halfline grid
   high low fit 90 180 270 nonumber none local here force margin CD:SIGNhang hanging tall both middle offset top
   bottom auto page leftpage rightpage somewhere
2 REFERENCE
3 TEXT
\starttable [|\dots^{\dagger}\dots|] [\dots^{\stackrel{2}{=}}\dots] \stoptable
1 TEMPLATE
2 INHERITS \setuptables
\starttable [..., ...] [... \frac{2}{3}...] \stoptable
2 INHERITS \setuptables
\starttabulate [|...^{\dagger}...|] [...^{\frac{2}{2}}..] ... \stoptabulate
1 TEMPLATE
2 INHERITS \setuptabulate
\verb|\starttabulatehead| [\dots, ^*, \dots] \dots \\ \verb|\stoptabulatehead|
* NAME
\verb|\starttabulatetail| [\dots, \dots] \dots \verb|\stoptabulatetail|
\startTABULATE [..., ...] [... = ...] \stopTABULATE
                   OPT OPT
1 NAME
2 INHERITS \setuptabulate
2 INHERITS \setuptabulation
\starttaglabeltext [..., ...] [..., ...] ... \stoptaglabeltext
1 LANGUAGE
2 KEY
\starttexcode ... \stoptexcode
1 spaces nospaces
2 global
3 unexpanded
4 expanded
5 NAME
6 TEMPLATE
\starttext ... \stoptext
\starttextbackground [..., ...] [... = ...] \stoptextbackground
1 NAME
2 INHERITS \setuptextbackground
\starttextbackgroundmanual ... \stoptextbackgroundmanual
```

```
\startTEXTBACKGROUND [..*..] ... \stopTEXTBACKGROUND
* INHERITS \setuptextbackground
\starttextcolor [...,*...] ... \stoptextcolor
* COLOR
\starttextcolorintent ... \stoptextcolorintent
\verb|\starttextflow| [..., ^*, ...] ... \stoptextflow|
* NAME
\t starttextmakeup [..\overset{*}{=}...] ... \t stoptextmakeup
* INHERITS \setupmakeup
\starttextrule \{\dots, \dots\} \stoptextrule
* TEXT
\starttitle [...^{\frac{1}{2}}..] [...^{\frac{2}{2}}..] ... \stoptitle

\begin{array}{ccc}
& & & & & & \\
& & & & & \\
1 & & & & & \\
\end{array}

title

\begin{array}{ccc}
& & & & & \\
& & & & \\
\end{array}

TEXT
   bookmark = TEXT
   marking = TEXT
list = TEXT
   list
   reference = REFERENCE
   ownnumber = TEXT
2 KEY = VALUE
\text{`starttokens [...,*...]} ... \text{`stoptokens}
* NAME
\starttxt ... \stoptxt
\starttypescript [...] [...] [...] ... \stoptypescript
3 size name
\starttypescriptcollection [...,*...] ... \stoptypescriptcollection
* NAME
\t \startTYPING [..\stackrel{*}{=}..] ... \stopTYPING
* INHERITS \setuptyping
\verb|\startTYPING| [.*.] ... \verb|\stopTYPING| |
* continue
\starttyping [..*..] ... \stoptyping
* INHERITS \setuptyping
\starttyping [.*.] ... \stoptyping
* continue
```

```
\verb|\startuniqueMPgraphic {..., ...} {...} {...} \stopuniqueMPgraphic} \\
1 NAME
\verb|\startuniqueMPpagegraphic| \{\dots,\dots\}| \{\dots,\dots\}| \{\dots,\dots\}| \{\dots,\dots\}|
2 KEY
\verb|\startun| ittext [..., ...] [..., ...] ... \stopunittext|
1 LANGUAGE
2 KEY
\startunpacked ... \stopunpacked
\startusableMPgraphic {..., ...} {...} {...} \stopusableMPgraphic}
2 KEY
\startuseMPgraphic {..., ...} {...} {...} \stopuseMPgraphic
1 NAME
2 KEY
\verb|\startusemathstyleparameter| 1: noargument ... \verb|\stopusemathstyleparameter|
* CSNAME
\startusingbtxspecification [...,*...] ... \stopusingbtxspecification
\startvboxtohbox ... \stopvboxtohbox
\startvboxtohboxseparator ... \stopvboxtohboxseparator
\startviewerlayer [...,*...] ... \stopviewerlayer
* NAME
\startVIEWERLAYER ... \stopVIEWERLAYER
\startXML [..*..] ... \stopXML
             OPT
* INHERITS \setuptyping
\startXML [.*.] ... \stopXML
* continue
\startxcell [\dots, 1] [\dots, 2] [\dots] \stopxcell
2 nx = NUMBER
  ny = NUMBER
   nc = NUMBER
   nr = NUMBER
   INHERITS \setupxtable
\startxcellgroup [..., ...] [... \stopxcellgroup]
                      OPT
1 NAME
2 INHERITS \setupxtable
```

```
\startxgroup [\dots, \dots] [\dots^{\frac{2}{9}}\dots] \stopxgroup
1 NAME
2 INHERITS \setupxtable
\startxmldisplayverbatim [...,*...] ... \stopxmldisplayverbatim
\startxmlinlineverbatim [...,*...] ... \stopxmlinlineverbatim
\startxmlraw ... \stopxmlraw
\startxmlsetups [\ldots, 1] [\ldots, 2] [\ldots, 2] [\ldots] \stopxmlsetups
1 grid
2 NAME
\startxmlsetups .. .*. .. \stopxmlsetups
* NAME
\startxrow [..., \frac{1}{1}...] [..=\.] ... \stopxrow
1 NAME
2 INHERITS \setupxtable
\startxrowgroup [\ldots, \frac{1}{2}\ldots] [\ldots, \frac{2}{2}\ldots] \stopxrowgroup
1 NAME
2 INHERITS \setupxtable
\startxtablebody [..=^*..] ... \stopxtablebody
* INHERITS \setupxtable
\startxtablebody [...,*...] ... \stopxtablebody
* NAME
\startxtablefoot [..*_..] ... \stopxtablefoot
* INHERITS \setupxtable
\verb|\startxtablefoot[...,*...] ... \stopxtablefoot|
* NAME
\verb|\startxtablehead| [.. \stackrel{*}{=} ..]| ... \verb|\stopxtablehead|
* INHERITS \setupxtable
\mathsf{startxtablehead}\ [\ldots, \ldots \ \mathsf{stopxtablehead}\ ]
* NAME
\startxtablenext [..=..] ... \stopxtablenext
* INHERITS \setupxtable
\verb|\startxtablenext| [\dots, ] \dots | \verb|\stopxtablenext|
* NAME
```

```
\startXTABLE [..*..] ... \stopXTABLE
* INHERITS \setupxtable
* INHERITS \setupxtable
* NAME
\stopline [...,*...]
* REFERENCE
\stoplinenote [...,*...]
* REFERENCE
\stopLINENOTE [...,*...]
* REFERENCE
\stopregister [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 NAME
\stopstructurepageregister [..., ...] [..., ...]
1 NAME
2 NAME
\stretched [..\frac{1}{2}...] {...,^2...}
              OPT
1 INHERITS \setupstretched
\verb|\strictdoifelsenextoptional {..., ...} {..., ...}|
1 TRUE
2 FALSE
\strictdoifnextoptionalelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TRUE
2 FALSE
\stripcharacter .. . 1 .. \from .. . 2 .. \to 1:noargument
1 CHARACTER
2 TEXT
3 CSNAME
\strippedcsname l:noargument
* CSNAME
\strippedcsname .. .*. ..
* TEXT
\stripspaces \from ....\to 1:noargument
1 TEXT
2 CSNAME
```

```
\structurelistuservariable {...,*...}
* KEY
\structurenumber
\structuretitle
\structureuservariable \{\dots, *\dots\}
\structurevariable {...,*...}
\strut
\strutdp
\strutht
\struthtdp
\struttedbox {.. .*. ..}
* CONTENT
\strutwd
\styleinstance [...,*...]
* NAME
\STYLE {...,*...}
* TEXT
\style [..., 1...] {..., 2...}
1 NAME FONT
2 TEXT
\style [..\stackrel{1}{=}..] {...,^2...}
1 INHERITS \setupstyle
2 TEXT
\subject [.^1.] {...,^2...}
1 REFERENCE
2 TEXT
\subpagenumber
\subsection [\overset{1}{\ldots}] \{\ldots,\overset{2}{\ldots}\}
1 REFERENCE
2 TEXT
```

```
\subsentence \{\dots * \dots \}
* CONTENT
\substituteincommalist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} 1:noargument
1 TEXT
2 TEXT
3 CSNAME
\subsubject [.^1.] {...,^2...}
1 REFERENCE
2 TEXT
\subsubsection [.^1.] {...,^2...}
1 REFERENCE
2 TEXT
\subsubsubject [.\frac{1}{2}] \{\ldots, \frac{2}{3}, \ldots\}
1 REFERENCE
2 TEXT
\subsubsubsection [..1] \{...,...\}
1 REFERENCE
2 TEXT
\subsubsubject [.<sup>1</sup>.] {...,...}
1 REFERENCE
2 TEXT
\subsubsubsection [.\frac{1}{2}] \{\ldots, 2, \ldots\}
1 REFERENCE
2 TEXT
\subsubsubsubject [.\frac{1}{2}] \{\ldots, 2, \ldots\}
1 REFERENCE
2 TEXT
\subtractfeature [...,*...]
* NAME
\subtractfeature {...,*...}
* NAME
\sub
\swapcounts 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\swapdimens 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\swapface
```

```
\swapmacros 1:noargument 1:noargument
1 CSNAME
2 CSNAME
\swaptypeface
\switchstyleonly [...,*...]
* rm ss tt hw cg roman serif regular sans sansserif support type teletype mono handwritten calligraphic
\switchstyleonly 1:noargument
* CSNAME
\switchtobodyfont [.*.]
* INHERITS \setupbodyfont
\switchtocolor [...,*...]
* COLOR
\switchtointerlinespace [.^{1}.] [..^{2}..]
2 INHERITS \setupinterlinespace
\switchtointerlinespace [...]
* on off reset auto small medium big NUMBER DIMENSION
\switchtointerlinespace [...,*...]
* NAME
\symbolreference [...,*...]
* REFERENCE
\symbol [..., ...] [..., ...]
1 NAME
2 NAME
\symbol \{\dots, \dots\}
* NAME
\sym {...,*...}
* TEXT
\synchronizeblank
\synchronizeindenting
\synchronizemarking [..., ...] [..., ...] [..., ...]
2 NUMBER
3 keep
```

```
\verb|\synchronizeoutputstreams [...^*]|
* NAME
\synchronizestrut {...,*...}
* yes no auto cap fit line default CHARACTER
\synchronizewhitespace
\SYNONYM [..., ...] \{..., ...\} \{..., ...\}
1 NAME
2 TEXT
3 CONTENT
\systemlog \{\dots, \dots, \dots\} \{\dots, \dots\} \{\dots, \dots\}
1 FILE
2 TEXT
3 TEXT
\systemlogfirst \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 2, \ldots, 3, \ldots\}
1 FILE
2 TEXT
3 TEXT
\systemloglast \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 FILE
2 TEXT
3 TEXT
\systemsetups \{\dots, *, \dots\}
* NAME
\TABLE
\TaB1E
\TEX
\TeX
\TheNormalizedFontSize
\TransparencyHack
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
\taggedctxcommand {...,*...}
* COMMAND
```

```
\taggedlabeltexts \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 NAME
3 CONTENT
\taglabellanguage
\verb|\taglabeltext {...,*...}|
* KEY
\tbinom \{\dots, 1, \dots\} \{\dots, 2, \dots\}
1 CONTENT
2 CONTENT
\tbox {...*...}
* CONTENT
\tequal \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\testandsplitstring .. . ^1 .. \at .. . ^2 .. \to 1:noargument \and 1:noargument
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\testcolumn [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NUMBER2 DIMENSION
\testfeature \{\dots, *, \dots\}
* NUMBER
\testfeatureonce \{\dots, \dots\}
* NUMBER
\testpage [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NUMBER
2 DIMENSION
\testpageonly [..., ...] [..., ...]
1 NUMBER
2 DIMENSION
\testpagesync [\dots, 1] [\dots, 2] [\dots] OPT
1 NUMBER
2 DIMENSION
\testtokens [...,*...]
* NAME
```

```
\tex {...*...}
* CONTENT
\texdefinition \{\dots, *, \dots\}
* NAME
\texsetup {...,*...}
* NAME
\TEXTBACKGROUND {...*...}
* CONTENT
\textcitation [... \stackrel{1}{=}..] [..., \stackrel{2}{\cdot}...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                  authorvear
               = COMMAND
   before
               = COMMAND
   after
            = COMMAND
= COMMAND
   left
   right
   INHERITS \setupbtx
2 REFERENCE
\textcitation [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                  authoryear
               = COMMAND
   before
   after
left
               = COMMAND
   left
               = COMMAND
               = COMMAND
   right
   INHERITS \setupbtx
2 KEY = VALUE
\textcitation [\dots, 1, \dots] [\dots, 2, \dots]
1 default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
2 REFERENCE
\textcite [... \stackrel{1}{=}..] [..., \stackrel{2}{\cdot}...]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                  authoryear
               = COMMAND
   before
   after
               = COMMAND
           = COMMAND
= COMMAND
   left
   right
               = COMMAND
   INHERITS \setupbtx
2 REFERENCE
\textcite [.. \stackrel{1}{=}..] [.. \stackrel{2}{=}..]
1 reference = REFERENCE
   alternative = default category entry short page num textnum year index tag keywords author authoryears authornum
                  authorvear
               = COMMAND
   before
   after
               = COMMAND
   left
               = COMMAND
                = COMMAND
   right
   INHERITS \setupbtx
2 KEY = VALUE
```

```
\textcite [..., ...] [..., ...]
default category entry short page num textnum year index tag keywords author authoryears authornum authoryear
REFERENCE
\textcontrolspace
\textflowcollector {...,*...}
\textmath {...*...}
* CONTENT
\textminus
\verb|\textormathchar {...,*...}|
* NUMBER
\textplus
\textreference [.^1.] {...,^2...}
1 REFERENCE
2 TEXT
\textrule [..., 1] \{..., 2] \{..., 2] \{..., 2] OPT
1 top middle bottom
2 TEXT
\textvisiblespace
\tfrac \{\ldots \overset{1}{\ldots} \ldots\} \{\ldots \overset{2}{\ldots} \ldots\}
1 CONTENT
2 CONTENT
\thai
\thainumerals {...,*...}
* NUMBER
\thefirstcharacter {...,*...}
* TEXT
\thenormalizedbodyfontsize {...,*...}
* DIMENSION
\theremainingcharacters \{\ldots, *, \ldots\}
* TEXT
\thickspace
\thinrule
```

```
\thinrules [.. *..]
  * INHERITS \setupthinrules
  \thinspace
 \thirdoffivearguments \{..., ...\} \{..., ...\} \{..., ...\} \{..., ...\}
                   TEXT
                 TEXT
                   TEXT
 5 TEXT
 \thirdoffourarguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
 2 TEXT
 3 TEXT
 4 TEXT
 \thirdofsixarguments \{\dots, 1, \dots\} \{\dots, 2, \dots\} \{\dots, 3, \dots\} \{\dots, 4, \dots\} \{\dots, 5, \dots\} \{\dots, 6, \dots\}
                   TEXT
                   TEXT
                 TEXT
                   TEXT
 6 TEXT
 \thirdofthreearguments \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TEXT
3 TEXT
  \thirdofthreeunexpanded \{\ldots, 1, \ldots, 
  1 TEXT
2 TEXT
3 TEXT
 \thookleftarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
 \thookrightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 TEXT
 2 TEXT
 \threedigitrounding \{\dots, \dots, \dots\}
  * NUMBER
  \tibetannumerals {...,*...}
 * NUMBER
  \tightlayer [...,*...]
  * NAME
  \tilde {...,*...}
  * CHARACTER
```

```
\tinyfont
  \title [.\frac{1}{2}] \{\ldots, 2, \ldots\}
 1 REFERENCE
2 TEXT
 \tLeftarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
 \tLeftrightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
  \tlap {...*...}
  * CONTENT
 \tleftarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
 \verb|\tleftharpoondown {...}^1,...} {...}^2,...}
1 TEXT
2 TEXT
 \tleftharpoonup \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
 \tleftrightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TEXT
2 TEXT
 \label{eq:constraint} $$ $$ \end{substraint} $$ \lim_{0 \to T} \frac{1}{1} \dots \frac{1}{1
1 TEXT
2 TEXT
 1 TEXT
2 TEXT
  \tochar {...,*...}
 * NAME
  \tolinenote [...,*...]
  * REFERENCE
  \TOOLTIP [..\frac{1}{2}...] {..., ...} {..., ...}
OPT

INHERITS \setuptooltip

TEXT

TEXT
```

```
\TOOLTIP [\ldots_{0PT}^{1}\ldots] \{\ldots_{2}^{2}\ldots\} \{\ldots_{3}^{3}\ldots\}
1 left middle right
2 TEXT
3 TEXT
\tooltip [..._{\text{OPT}}^{\frac{1}{2}}..] \{..., ...\} \{..., ...\}
1 INHERITS \setuptooltip
2 TEXT
3 TEXT
\tooltip [..., 1...] \{..., 2...\} \{..., 3...\}
1 left middle right
2 TEXT
3 TEXT
\topbox {...*...}
* CONTENT
\topleftbox \{\dots \ ^*\dots \}
* CONTENT
\toplinebox \{\dots * \dots \}
* CONTENT
\toprightbox {...*...}
* CONTENT
\topskippedbox \{\dots *.\dots \}
* CONTENT
\label{eq:loss_transform} $$ \triangletarrow $\{\dots, 1, \dots\}$ $\{\dots, 2, \dots\}$ $$ opt $$
1 TEXT
2 TEXT
\tracecatcodetables
\tracedfontname \{\ldots, *, \ldots\}
* FONT
\traceoutputroutines
\tracepositions
\translate [.. *..]
* LANGUAGE = TEXT
\transparencycomponents \{\dots, \dots\}
* COLOR
\trel {..., ...} {..., ...}
1 TEXT
2 TEXT
```

```
\trightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\label{eq:condown} $\{\dots,\frac{1}{0},\dots\}$ $\{\dots,\frac{2}{0},\dots\}$ }
1 TEXT
2 TEXT
1 TEXT
2 TEXT
\trightleftharpoons \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\label{eq:continuous_problem} $$ \trightoverleftarrow $\{\dots,\frac{1}{1},\dots\}$ $\{\dots,\frac{2}{1},\dots\}$ $$ $$ $$ \trightoverleftarrow $\{\dots,\frac{1}{1},\dots\}$ $$ $$ \trightoverleftarrow $\{\dots,\frac{1}{1},\dots\}$ $$ $$ \trightoverleftarrow $\{\dots,\frac{1}{1},\dots\}$ $$ \trightoverleftarrow $\{
1 TEXT
2 TEXT
 \triplebond
 \truefilename \{\ldots, *, \ldots\}
 * FILE
 \truefontname {...,*...}
 * FONT
\ttraggedright
\ttriplerel \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\verb|\ttwoheadleftarrow| \{ \dots, 1 \atop 0 \text{ PT} \\ | \text{ } \{ \dots, 2 \atop 0 \text{ PT} \\ | \text{ } \text{ } \}
1 TEXT
2 TEXT
\ttwoheadrightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\twodigitrounding \{\dots, *, \dots\}
 * NUMBER
\tx
 \txt .. .*. .. \\
 * TEXT
\txt \{\dots, \dots\} [\dots] [\dots] OPT
1 TEXT
2 REFERENCE
```

```
\txx
\typebuffer [.^1.] [.^2..]
1 BUFFER
2 INHERITS \setuptyping
\typeBUFFER [..*..]
* INHERITS \setuptyping
\typedefinedbuffer [..., ...] [..=2..]
1 BUFFER
2 INHERITS \setuptyping
\typeface
\typefile [\dots, \dots, \dots] [\dots, \frac{2}{2} \dots] \{\dots, \dots, \dots\}
1 NAME
2 INHERITS \setuptyping 3 FILE
\typescriptone
\typescriptprefix {...,*...}
* NAME
\typescriptthree
\typescripttwo
\typesetbuffer [..., ...] [..=^2..]
1 * BUFFER
2 INHERITS \setupexternalfigure
\typesetfile [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3] [\dots] OPT
1 NAME FILE
2 FILE TEXT
3 INHERITS \setupexternalfigure
\TYPE [..\stackrel{1}{=}..] {...\stackrel{2}{\cdot}...}
1 INHERITS \setuptype
2 CONTENT
\TYPE [..\frac{1}{2}..] l:angle
1 INHERITS \setuptype
2 ANGLES
\type [..\stackrel{1}{=}..] {.....}
          OPT
1 INHERITS \setuptype
2 CONTENT
\type [..\frac{1}{2}..] l:a^2gle
1 INHERITS \setuptype
2 ANGLES
```

```
\typ [..\stackrel{1}{=}..] {.....}
OPT

1 INHERITS \setuptype
2 CONTENT
\typ [..\frac{1}{2}..] l:angle
1 INHERITS \setuptype
2 ANGLES
\uconvertnumber \{\ldots,\frac{1}{2},\ldots\}
1 INHERITS \convertnumber 2 NUMBER
\uedcatcodecommand 1:noargument .. .2 ... {...,3...}
1 CSNAME
2 CHARACTER NUMBER
3 COMMAND
\undefinevalue \{\dots, \dots\}
* NAME
\undepthed \{\dots^*\dots\}
* CONTENT
\underbar {...*...}
* CONTENT
\underbars {...*...}
* CONTENT
\underbartext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\underbrace {...,*...}
* TEXT
\underbracetext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\underbracket \{\dots, *, \dots\}
* TEXT
\underbrackettext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\underdash \{\dots^*\dots\}
* CONTENT
\underdashes \{\dots * \dots \}
* CONTENT
```

```
\underdot {.. .*. ..}
* CONTENT
\underdots \{\dots^*\dots\}
* CONTENT
\underleftarrow \{\dots, *\dots\}
* TEXT
\verb| underleftharpoondown {...,*...}|
* TEXT
\verb| underlefthar poonup {...,*...}|
* TEXT
\underleftrightarrow {...,*...}
* TEXT
\underparent {...,*...}
* TEXT
\underparenttext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\underrandom \{\dots * \dots \}
* CONTENT
\verb| underrandoms {...*..}|
* CONTENT
\underrightarrow \{\dots, *, \dots\}
* TEXT
\underrightharpoondown \{\dots, *, \dots\}
* TEXT
\underrightharpoonup \{\dots, *, \dots\}
* TEXT
\underset \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\understrike \{\dots * \dots \}
* CONTENT
\understrikes \{\dots *...}
* CONTENT
```

```
\undertwoheadleftarrow \{\dots, \dots, \dots\}
* TEXT
\undertwoheadrightarrow {...,*...}
* TEXT
\undoassign [..., 1] [.., ... = ...]
1 TEXT
2 KEY = VALUE
\unframed [.. \stackrel{1}{=}..] {....}
1 INHERITS \setupframed
2 CONTENT
\unhhbox ... \overset{1}{\dots} ... \with \{\dots, \overset{2}{\dots}\}
1 CSNAME NUMBER
2 COMMAND
\unihex \{\dots, \dots\}
* NUMBER
\label{eq:local_local_problem} $$\operatorname{UniqueMPgraphic} \{\ldots, 1, \ldots\} \ \{\ldots, 2, \ldots\}$$
1 NAME
2 KEY = VALUE
\uniqueMPpagegraphic \{\ldots, 1, \ldots\} \{\ldots \stackrel{2}{=} \ldots\}
1 NAME
2 KEY = VALUE
\unit \{\dots \overset{*}{\dots} \}
* CONTENT
\unitlanguage
\unittext {...,*...}
* KEY
\UNIT {...*...}
* CONTENT
\unknown
\unprotect ... \protect
\unprotected .. .*. .. \par
* CONTENT
\unregisterhyphenationpattern [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 LANGUAGE
2 TEXT
```

```
\label{lem:lemma:def} $$ \sup_{x \in \mathbb{R}^2} 1: noar_g^1 ument \{ \dots, 2 \} $$
1 CSNAME
2 TEXT
\unspaceargument .. . . . \to 1:noargument
2 CSNAME
\unspaced {...,*...}
* TEXT
\unspacestring .... ^1... \to 1:noar^2gument
1 TEXT
2 CSNAME
\untexargument {..., \to 1:noargument
1 TEXT
2 CSNAME
\untexcommand {..., \to 1:noargument
1 CSNAME
2 CSNAME
\uppercased \{\dots, \dots\}
* TEXT
\uppercasestring .. . . . \to 1:noargument
1 TEXT
2 CSNAME
\upperleftdoubleninequote
\upperleftdoublesixquote
\upperleftsingleninequote
\upperleftsinglesixquote
\upperrightdoubleninequote
\upperrightdoublesixquote
\upperrightsingleninequote
\upperrightsinglesixquote
\url [...,*...]
* NAME
\usealignparameter l:noargument
* CSNAME
```

```
\useblocks [.^{1}.] [.^{2}.] [.^{3}..]
 1 NAME
3 criterium = \underline{\text{text}} SECTION
 \usebodyfont [.*.]
 * INHERITS \setupbodyfont
 \usebodyfontparameter 1:noargument
 * CSNAME
\usebtxdataset [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots]
1 NAME
2 FILE
3 specification = NAME
 \usebtxdefinitions [...,*...]
 * FILE
 \usecolors [...,*...]
 \usecomponent [...,*...]
 * FILE
 \verb|\usedummycolorparameter {...,*...}|
\usedummystyleandcolor \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 KEY
 \uberrule \ube
 * KEY
 \useenvironment [...,*...]
 * FILE
\useexternaldocument [..., ...] [..., ...] [..., ...]
1 NAME
2 FILE
3 TEXT
\useexternalfigure [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots]
1 NAME
2 FILE
3 NAME
4 INHERITS \setupexternalfigure
 \useexternalrendering [..., ...] [..., ...] [..., ...]
 1 NAME
           NAME
3 FILE
4 auto embed
```

```
\label{eq:local_sound} $$ \arrowvertern also und track [..., ...] [..., ...] $$
1 NAME
2 FILE
\usefigurebase [...,*...]
* reset FILE
2 FILE
3 TEXT
\usegridparameter 1:noargument
* CSNAME
\useindentingparameter 1:noargument
* CSNAME
\useindentnextparameter 1:noargument
* CSNAME
\verb|\useinterlinespaceparameter 1:noargument|
* CSNAME
\useJSscripts [..., ...] [...]
1 FILE
2 NAME
\uselanguageparameter l:noargument
* CSNAME
\useluamodule [...,*...]
* FILE
\useMPenvironmentbuffer [...,*...]
* NAME
\useMPgraphic \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 KEY = VALUE
\useMPlibrary [...,*...]
* FILE
\useMPrun \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NUMBER
\useMPvariables [\ldots, 1, \ldots] [\ldots, 2]
1 NAME
2 KEY
```

```
\usemathstyleparameter 1:noargument
* CSNAME
\usemodule [\dots, 1, \dots] [\dots] [\dots] [\dots] [\dots] [\dots] [\dots] [\dots]
1 m p s x t
2 FILE
3 KEY = VALUE
\left[ \begin{array}{c} * \\ * \end{array} \right]
* FILE
\useproduct [...,*...]
* FILE
\useprofileparameter 1:noargument
* CSNAME
\useproject [\dots, *]
* FILE
\verb|\usereference| parameter 1: noargument|
* CSNAME
\userpagenumber
\usesetupsparameter 1:noargument
* CSNAME
\usestaticMPfigure [.. \stackrel{1}{=} ..] [..., ^2, ...]
1 INHERITS \setupscale
2 NAME
\usesubpath [.*.]
* FILE
\usesymbols [\dots, *]
\usetexmodule [\dots, 1, \dots] [\dots^2] [\dots^3] [\dots^3]
1 m p s x t
2 FILE
3 KEY = VALUE
\usetypescript [..., ...] [..., ...] [..., ...]

1 serif sans mono math handwriting calligraphy casual all

2 NAME fallback default dtp simple

3 size name
\usetypescriptfile [\dots, *, \dots]
* reset FILE
```

```
1 NAME
2 URL
3 FILE
4 TEXT
\label{eq:local_section} $$ \sup [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots] $$
2 URL
3 FILE
4 TEXT
\usezipfile [\dots, 1] [\dots, 2]
1 FILE
2 FILE
\utfchar {...,*...}
* NUMBER
\utflower \{\dots, \dots\}
* TEXT
\verb| \verb| utfupper {...,*...}|
* TEXT
\utilityregisterlength
\VerboseNumber {...,*...}
* NUMBER
\vboxreference [.\frac{1}{2}...\]
1 REFERENCE
2 CONTENT
* CHARACTER
\verbatim {.. .*. ..}
* CONTENT
\verbatimstring \{\dots *...\}
* CONTENT
\verbosenumber {...,*...}
* NUMBER
\version [...,*...]
* concept file temporary final NAME
\verticalgrowingbar [..*..]
* INHERITS \setuppositionbar
```

```
\verticalpositionbar [..*..]
* INHERITS \setuppositionbar
\veryraggedcenter
\veryraggedleft
\veryraggedright
\vglue .. .*. ..
* DIMENSION
\viewerlayer [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 NAME
2 CONTENT
\vlesh
* NUMBER
\label{eq:continuous_problem} $$ \operatorname{vphantom} \{ \dots \ \overset{*}{\dots} \ \dots \} $$
* CONTENT
vpos \{ \dots, 1, \dots \} \{ \dots, 2, \dots \}
1 NAME
2 CONTENT
\  \  \, \  \, \{\ldots\ \overset{\scriptscriptstyle *}{\ldots}\ \ldots\}
* CONTENT
\volume{1}vsmashbox ...*...
* CSNAME NUMBER
\vsmashed {...*...}
* CONTENT
\vspace [\ldots, 1] [\ldots, 2]
1 NAME
2 NAME
\vspacing [...]
* preference samepage max force disable nowhite back overlay always weak strong default before inbetween after
    fixed flexible none small medium big line halfline quarterline formula white height depth standard NUMBER*small
    NUMBER*medium NUMBER*big NUMBER*line NUMBER*halfline NUMBER*quarterline NUMBER*formula NUMBER*white NUMBER*height
    NUMBER*depth category:NUMBER order:NUMBER penalty:NUMBER DIMENSION NAME
\WEEKDAY {...,*...}
* NUMBER
\WidthSpanningText \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   DIMENSION
3 FONT
```

```
\WORD {...,*...}
* TEXT
\WORDS {..., ...}
* TEXT
\Word {...,*...}
* TEXT
\Words {...,*...}
* TEXT
\wdofstring {...,*...}
* TEXT
\weekday {...,*...}
* NUMBER
\widthofstring {...,*...}
* TEXT
\label{eq:continuity} $$ \widetilde{\ldots,\ldots} {\ldots,\ldots} {\ldots,\ldots} {\ldots,\ldots} $$
1 TEXT
2 DIMENSION
3 FONT
\withoutpt {...,*...}
* DIMENSION
\word {...,*...}
* TEXT
\wordright [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 right DIMENSION
2 CONTENT
\words {...,*...}
* TEXT
\wordtonumber \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 one two three four five 2 TEXT
\writebetweenlist [\dots, 1, \dots] [\dots, 2, \dots] \{\dots, 3, \dots\}
1 LIST
2 INHERITS \setuplist
3 COMMAND
\writedatatolist [..., 1] [... = ...] [... = ...]
1 LIST
2 INHERITS \setuplist
3 KEY = VALUE
```

```
\writestatus \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   1 TEXT
   2 TEXT
  \writetolist [\dots, 1] [\dots, 2] \{\dots, 3, \dots\} \{\dots, 4, \dots\}
2 INHERITS \setuplist
3 NUMBER
4 TEXT
   \XETEX
   \XeTeX
   \xdefconvertedargument 1:noargument {..., ...}
 1 CSNAME
2 TEXT
\xequal {..., ...} {..., ...}

1 TEXT
2 TEXT
  \xfrac \{\ldots \overset{1}{\ldots} \ldots\} \{\ldots \overset{2}{\ldots} \ldots\}
  1 CONTENT
2 CONTENT
  \label{eq:continuous_problem} $$ \xhookleftarrow $\{\dots, 1, \dots\}$ $\{\dots, 2, \dots\}$ $$ $$ opt $$
  1 TEXT
2 TEXT
  \label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
  1 TEXT
2 TEXT
  \xLeftarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 TEXT
2 TEXT
  \label{eq:local_continuity} $$ \xLeftrightarrow $\{\dots,\frac{1}{0},\dots\}$ $\{\dots,\frac{2}{0},\dots$$}
  1 TEXT
2 TEXT
   \xleftarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 TEXT
2 TEXT
  \xleftharpoondown \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 TEXT
2 TEXT
  \label{eq:convergence} $$ \x = \frac{1}{0 \text{PT}} \left\{ \dots \right\} \left\{ \dots \right\} $$
  1 TEXT
2 TEXT
```

```
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
   1 TEXT
 \label{eq:constraint} $$ \x = \frac{1}{0 \text{PT}} \left\{ \dots \right\} $$ $$ $$ $$ \x = \frac{2}{0 \text{PT}} \left\{ \dots \right\} $$
1 TEXT
2 TEXT
 1 TEXT
2 TEXT
 \mbox{xmladdindex } \{\dots, *\dots\}
   * NODE
   \mbox{xmlafterdocumentsetup} \{ \dots, 1 \} \{ \dots, 2 \} \{ \dots, 3 \} 
2 SETUP
3 SETUP
 \xmlaftersetup \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 SETUP
2 SETUP
 \mathbb{Z} \xmlall \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   1 NODE
 2 LPATH
   \mbox{xmlappenddocumentsetup} \{ \dots , 1 \} \{ \dots , 2 \}
 1 NAME
2 SETUP
 \mbox{xmlappendsetup } \{\dots, \dots\}
   * SETUP
 \mbox{xmlapplyselectors } \{\dots, \dots, \dots\}
   * NODE
 \xmlatt \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 NAME
 \label{eq:lambda} $$ \mathbf{0}..., \mathbf{0}... \mathbf{0}..
 1 NODE
2 NAME
3 TEXT
   \xmlattribute \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   1 NODE
 2 LPATH
 3 NAME
```

```
\xmlattributedef \{\ldots_1^1,\ldots\} \{\ldots_1^2,\ldots\} \{\ldots_1^3,\ldots\} \{\ldots_1^4,\ldots\}
1 NODE
2 LPATH
3 NAME
4 TEXT
\mbox{xmlbadinclusions } \{\dots, \dots\}
* NODE
\verb|\xm| before document set up {..., ...} {..., ...} {..., ...} {..., ...}
2 SETUP
3 SETUP
\xmlbeforesetup \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
    SETUP
2 SETUP
\xmlchainatt \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 NAME
\label{eq:linear_continuity} $$ \mathbf{0..., 1...} $$ \{ \dots, 1... \} $$ \{ \dots, 1... \} $$

    NODE
    NAME
    TEXT

\xmlchecknamespace \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 NAME
\xmlcommand \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    NODE
2 LPATH
3 XMLSETUP
\mbox{\concat} \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NODE
2 LPATH
3 TEXT
\xmlconcatrange \{..., ...\} \{..., ...\} \{..., ...\} \{..., ...\}
1 NODE
2 LPATH
    TEXT
4 FIRST
5 LAST
\xmlcontext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 LPATH
\xmlcount \{\dots, \dots\}
* NODE
```

```
\mbox{\em xmldefaulttotext } \{\dots, \dots, \dots\}
  * NODE
  \xmldirectives \{\dots, *, \dots\}
  * NODE
  \mbox{\em xmldirectives after } \{\dots, \dots, \dots\}
  * NODE
  \mbox{xmldirectivesbefore } \{\dots, \dots, \dots\}
  * NODE
  \xmldisplayverbatim {...,*...}
  * NODE
 \xmldoif \{..., ...\} \{..., ...\} \{..., ...\}
 1 NODE
2 LPATH
3 TRUE
 \xmldoifelse \{..., 1...\} \{..., 2...\} \{..., 3...\} \{..., 4...\}
                  NODE
                  LPATH
3 TRUE
4 FALSE
 \xmldoifelseempty \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                    NODE
 2 LPATH
3 TRUE
4 FALSE
 \xmldoifelseselfempty \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 2, \ldots, 3, \ldots\}
  1 NODE
 2 TRUE
 3 FALSE
 \label{localization} $$ \mathbf{0}_{\mathbf{0}} = \mathbf{0}_{\mathbf{0}} \\ \mathbf{0}
                   NODE
                    LPATH
 3 TRUE
 4 FALSE
 \xmldoifelsevalue \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
 1 CATEGORY
 2 NAME
3 TRUE
4 FALSE
  \mbox{xmldoifnot } \{\dots, \dots, \dots\} \ \{\dots, \dots\} \ \{\dots, \dots\}
  1 NODE
 2 LPATH
 3 TRUE
```

```
\xmldoifnotselfempty \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   1 NODE
 2 TRUE
 \xmldoifnottext \{\ldots, 1, \ldots, 2, \ldots, 1, \ldots, 1,
2 LPATH
3 TRUE
   \xmldoifselfempty \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 NODE
 2 TRUE
 \xmldoiftext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 NODE
2 LPATH
3 TRUE
   \xmlelement \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 NUMBER
 \xmlfilter \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 LPATH
   \xmlfirst \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
   1 NODE
 2 LPATH
   \xmlflush {...,*...}
   * NODE
 \mbox{\em Limit} \ \mbox{\em L
 * NODE
 \verb|\xmlflushdocumentsetups {..., ...} {..., ...}|
1 NAME
2 SETUP
 \xmlflushlinewise \{\dots, *\dots\}
 * NODE
 \xmlflushpure {...,*...}
 * NODE
   \mbox{xmlflushspacewise } \{\dots, \dots, \dots\}
   * NODE
   \xmlflushtext {...,*...}
   * NODE
```

```
\xmlinclude \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
  1 NODE
2 LPATH
3 NAME
 \mbox{\em xmlinclusion } \{\dots, \dots\}
  \xmlinclusions \{\dots, *, \dots\}
  \xmlinfo {...,*...}
 \mbox{xmlinjector } \{\dots, \dots, \dots\}
  * NAME
 \mbox{xmlinlineverbatim} \{\dots, \dots, \dots\}
  * NODE
\xmlinstalldirective \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 NAME
2 CSNAME
  \xmllast \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 NODE
 2 LPATH
  \xmllastatt
 \xmllastmatch
\xmlloadbuffer \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 BUFFER
2 NAME
3 XMLSETUP
\mbox{xmlloaddata} \{ \dots , \dots \} \{ \dots , \dots \} \{ \dots , \dots \}
  1 NAME
 2 TEXT
 3 XMLSETUP
 \mbox{\em xmlloaddirectives } \{\dots, \dots, \dots\}
  * FILE
 \xmlloadfile \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 FILE
3 XMLSETUP
 \xmlloadonly \{\ldots, 1, \ldots, 1, \ldots,
 1 NAME
2 FILE
3 XMLSETUP
```

```
\xmlmain {...,*...}
* NAME
\label{eq:local_state} $$ \mathbf{1}_{1}, \dots, \mathbf{1}_{n} \in \mathbb{R}^{2}, \dots, \mathbf{1}_{n} \in \mathbb{R}^{3}, \dots $$
1 CATEGORY
2 NAME
3 TEXT
\xmlname {...,*...}
* NODE
\mbox{xmlnamespace } \{\dots, \dots, \dots\}
* NODE
\label{eq:constraints} $$ \mathbf{0}..., \mathbf{0}... $$
1 NODE
2 LPATH
\xmlpath {...,*...}
* NODE
\xmlpos {...,*...}
* NODE
\xmlposition \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NODE
2 LPATH
3 NUMBER
\verb|\xmlprependdocumentsetup {..., ...} {....} {....}|
1 NAME
2 SETUP
\mbox{xmlprependsetup } \{\dots, \dots, \dots\}
* SETUP
\xmlprettyprint \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 NAME
\xmlprocessbuffer \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 BUFFER
2 NAME
3 XMLSETUP
\xmlprocessdata \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TEXT
3 XMLSETUP
\xmlprocessfile \{\ldots, 1, \ldots, 1, \ldots, 2, \ldots, 2, \ldots, 3, \ldots\}
1 NAME
2 FILE
3 XMLSETUP
```

```
\xmlpure \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
  1 NODE
 2 LPATH
  \xmlraw {...,*...}
  * NODE
  \xmlrefatt \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 2 NAME
 \verb|\xm| registered document setups {..., ...} {..., ...}
1 NAME
2 SETUP
 \xmlregisteredsetups
 \xmlregisterns \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 2 URL
  \mbox{xmlremapname } \{ \dots , \dots \} \{ \dots , \dots \} \{ \dots , \dots \} \{ \dots , \dots \}
  1 NODE
2 LPATH
3 NAME
4 NAME
 \label{eq:linear_loss} $$ \mathbf{1}..., \mathbf{1}... \mathbf
2 NAME
3 NAME
 \verb|\xm| removed ocument setup {..., ...} {..., ...}
  1 NAME
 2 SETUP
  \mbox{xmlremovesetup } \{\dots, \dots, \dots\}
  * SETUP
  \mbox{\em Lorentz} \{ \dots, \mbox{\em Lorentz} \}
  * NAME
  \xmlresetinjectors
  \mbox{\em xmlresetsetups } \{\dots, \mbox{\em *}, \dots\}
  * NAME
\xmlsave \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 FILE
 \xmlsetentity \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 NAME
                  TEXT
```

```
\xmlsetfunction \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NODE
2 LPATH
3 LUAFUNCTION
\xmlsetinjectors [.*.]
\xmlsetsetup \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 LPATH
3 SETUP
\xmlsetup \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 SETUP
\xmlshow {...,*...}
* NODE
\mbox{xmlsnippet } \{\dots, \dots, \dots\} \ \{\dots, \dots\}
1 NODE
2 NUMBER
\xmlstrip \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 LPATH
\xmlstripnolines \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 LPATH
\xmlstripped \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 LPATH
\xmlstrippednolines \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 LPATH
\xmltag {...,*...}
* NODE
\xmltexentity \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TEXT
\xmltext \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NODE
2 LPATH
\xmltobuffer \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NODE
2 LPATH
3 BUFFER
```

```
\xmltobufferverbose \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
 1 NODE
2 LPATH
3 BUFFER
\xmltofile \{..., ...\} \{..., ...\} \{..., ...\}
1 NODE
2 LPATH
3 FILE
 \xmlvalue \{..., ...\} \{..., ...\}
1 CATEGORY
2 NAME
3 TEXT
\verb|\xm| verbatim {...,*...}|
\xrac{1}{xRightarrow} \{ \dots, 1 \} \{ \dots, 2 \}
1 TEXT
2 TEXT
\xrel {..., 1...} {..., 2...}
1 TEXT
2 TEXT
\xrightarrow \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 TEXT
\label{eq:condown} $\{\dots,\frac{1}{0},\dots\}$ $\{\dots,\frac{2}{0},\dots\}$ }
1 TEXT
2 TEXT
\label{eq:continuous} $$ \underset{\text{OPT}}{\text{OPT}} $ \left\{ \dots, \frac{2}{3}, \dots \right\} $
1 TEXT
2 TEXT
1 TEXT
2 TEXT
\label{eq:continuous_problem} $$  \xrightoverleftarrow $\{\dots, \frac{1}{1}, \dots\}$ $\{\dots, \frac{2}{1}, \dots\}$ $$  \end{tabular} $$ $$  \xrightoverleftarrow $\{\dots, \frac{1}{1}, \dots\}$ $$  \xrightarrow $\{\dots, \frac{1}{1}, \dots\}$  \xrightarrow $\{\dots, \frac{1}{1}, \dots\}$ $$  \xrightarrow $\{\dots, \frac{1}{1}, \dots\}$ $$$  \xrightarrow $\{\dots, \frac{1}{1}, \dots\}$ $$  \xrightarrow $\{\dots, \frac{1}{1}, 
1 TEXT
2 TEXT
\label{eq:constraint} $$ \xsplitstring 1:noar^1gument \{\dots, 2, \dots\} $$
1 CSNAME
2 TEXT
1 TEXT
 2 TEXT
```

