

ConTEXt přikazy

language : cs / český

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```
\AfterPar {.*.}
  * BEFEHL
  \Alphabeticnumerals {.*.}
 * NUMMER
  \AMSTEX
  \AmSTeX
 \verb|\abjadnaivenumerals| \{ . \ \overset{*}{\ldots} \}
  * NUMMER
  \abjadnodotnumerals {.*.}
  * NUMMER
  \abjadnumerals {.*.}
  * NUMMER
 \verb|\activatespace| handler {...}|
  * zap vyp ano fixne
  \actualday
  \actualmonth
  \actualyear
  \adaptcollector [.\frac{1}{2}....\frac{1}{2}.....]
  1 NAME
 2 inherits: \setupcollector
  \adaptfontfeature [...^1] [...,..^2=..,..]
1 NAME
2 inherits: \definefontfeature
  \adaptive \setminus 1^1 \cdot \dots \cdot \{1, 2^n \cdot 1\}
 1 CSNAME
2 CONTENT
 \label{eq:lambda} $$ \adaptivebox $[.^1.]$ $[..,..^{\frac{2}{2}}..,..]$ $\{.^3.\}$
1 NAME OPT
2 inherits: \setupadaptive
3 CONTENT
 \adaptivehbox \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & . & . & . \\ . & . & . \end{bmatrix} \{ . & . & . \\ 1 & . & . & . \\ NAME & . & . & . \\ OPT & .
  1 NAME
2 inherits: \setupadaptive 3 CONTENT
\adaptivevbox [..^1.] [...,..^2=...,..] {.\ddots\}

1 NAME
2 inherits: \setupadaptive
3 CONTENT
 \adaptpapersize [\dots, 1, \dots] [\dots, 2, \dots]
 1 inherits: \nastavvelikostpapiru
2 inherits: \nastavvelikostpapiru
```

```
\addfeature [.*.]
* NAME
\addfeature \{...^*.\}
* NAME
\addriverstobox [..,..^{\frac{1}{2}}..,..] ...
1 marginalie = DIMENSÎÖÑ
                  = DIMENSION
   krok
                = DIMENSION
= DIMENSION
   vyska
   hloubka
   spaceinbetween = DIMENSION
2 CSNAME NUMMER
\addtocommalist \{...\} \...
1 TEXT
2 CSNAME
\addtoJSpreamble \{...^1.\}
1 NAME
2 CONTENT
\addvalue \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\aftersplitstring \dots \at \dots \to \dots.
2 TEXT
3 CSNAME
\aftertestandsplitstring ... \at ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\aktualnicislonadpisu
\aktualnidatum [...*,...]
* rok year:NAME y y:NAME<sup>PT</sup>yy Y Y:NAME YY mesic month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali
   MESIC MONTH:mnem MONTH:hebrew MONTH:jalali mm M den day:NAME day:+ day:ord day:++ day:highord d d:NAME d:+ d:ord
   d:++ d:highord dd dd:+ dd:ord dd:++ dd:highord D D:+ D:ord D:++ D:highord vsedniden weekday:mnem weekday:hebrew
   weekday:jalali w w:mnem w:hebrew w:jalali VSEDNIDEN WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W znacka mezera \_
   TEXT hebrew:to jalali:to jalali:from
\aktualnidatum [.*.]
* NAME
\alignbottom
\aligncontentleft
\aligncontentmiddle
\aligncontentright
\aligned [..., ...] {.2.}
1 vlevo nastred vpravo vrsek spodek radek 1 c r m t b g 2 CONTENT
```

```
\alignedbox [..., ...] \.\frac{2}{...}
1 vlevo nastred vpravo vrsek spodek radek l c r m t b g
2 CSNAME
3 CONTENT
\alignedline \{...^1\} \{...^2\} \{...^3\}
1 vlevo vpravo nastred flushleft flushright center max uvnitr vnejsi innermargin outermargin inneredge outeredge
   zpetnamezera cutspace levyokraj pravyokraj levahrana pravahrana
2 vlevo vpravo nastred flushleft flushright center max uvnitr vnejsi innermargin outermargin inneredge outeredge
   zpetnamezera cutspace levyokraj pravyokraj levahrana pravahrana
3 CONTENT
\alignhere
\alignmentcharacter
\allinputpaths
\alphabeticnumerals {.*.}
* NUMMER
\alternate \{...^1.\} \{...^2.\}
1 TEXT
2 CONTENT
\alwayscitation [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE OPT
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
               = BEFEHL
   pred
               = BEFEHL
   po
               = BEFEHL
   vlevo
               = BEFEHL
   vpravo
   inherits: \setupbtx
2 REFERENCE
\alwayscitation [...] [...]
1 implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
\alwayscitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                  authornum authoryear
               = BEFEHL
   pred
               = BEFEHL
   po
               = BEFEHL
   vlevo
               = BEFEHL
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
\alwayscite [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
               = BEFEHL
   pred
   po
              = BEFEHL
               = BEFEHL
   vlevo
               = BEFEHL
   vpravo
   inherits: \setupbtx
2 REFERENCE
\alwayscite [...] [...]
1 implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
```

```
\alwayscite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
           = REFERENCE
1 odkaz
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
              authornum authoryear
= BEFEHL
   pred
           = BEFEHL
= BEFEHL
= BEFEHL
   po
    vlevo
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
\amedian \{...\}
* CONTENT
\ampersand
\anchor [.\frac{1}{1}.] [\ldots, \ldots\frac{2}{2}..,..] [\ldots, \ldots\frac{3}{2}..,..] \{.\frac{4}{1}.\}
1 NAME
2 inherits: \setuplayer
3 inherits: \setuplayerinherits: \nastavoramovani
4 CONTENT
\antikva
\ap [.*.]
* NUMMER
\appendetoks ... \to \...
1 BEFEHL
2 CSNAME
\appendgvalue \{.1.\}
1 NAME
2 BEFEHL
\verb|\appendhiddenbackground {...,*...}|
* NAME
\appendtocommalist \{...^1.\} \.\.^2..
1 TEXT
2 CSNAME
\appendtoks ... \to \...
1 BEFEHL
2 CSNAME
\appendtoksonce ...^{1}. \to ...^{2}..
1 BEFEHL
2 CSNAME
\appendvalue \{...\}
1 NAME
2 BEFEHL
\apply {.1.} {.2.}
1 CONTENT
2 CONTENT
\applyalternativestyle {.*.}
* NAME
```

```
\applyprocessor \{...^1.\}
1 NAME
2 CONTENT
\applytofirstcharacter \setminus .1... \{...^2...\}
1 CSNAME
2 TEXT
\applytocharacters \setminus 1^{1} \cdot \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 CSNAME
2 TEXT
\verb|\applytosplitstringchar| \verb|\| \verb|\| .^1 . . . . {||} |
1 CSNAME
2 TEXT
\verb|\applytosplitstringcharspaced | \verb|\|.^1... | \{ . \frac{^2}{\cdot \cdot \cdot \cdot} \}
1 CSNAME
2 TEXT
\verb|\applytosplitstringline| \verb|\.^1.. {.^2.}|
1 CSNAME
2 TEXT
1 CSNAME
2 TEXT
\verb|\applytosplitstringword | \verb|\|.^1... | \{ . \frac{^2}{\cdot \cdot \cdot \cdot} \}
1 CSNAME
2 TEXT
\applytosplitstringwordspaced \setminus ... {...}
1 CSNAME
2 TEXT
\applytowords \.i. \ \{ \.i. \}
1 CSNAME
2 TEXT
\arabicdecimals {.*.}
* NUMMER
\arabicexnumerals {.*.}
* NUMMER
\arabicnumerals \{...^*\}
* NUMMER
\arg {...}
* CONTENT
\asciimode
\asciistr {.*.}
* CONTENT
```

```
1 male stredni velke zadny DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
1 CSNAME
2 DIMENSION
1 [-+]male [-+]stredni [-+]velke zadny DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assignifempty \.\^1... \{...^2\}
1 CSNAME
2 BEFEHL
\assigntranslation [..,..^{\frac{1}{2}}..,..] \to \.\^2..
1 SPRACHE = TEXT
2 CSNAME
1 male stredni velke TEXT
2 CSNAME
3 BEFEHL
4 BEFEHL
5 BEFEHL
\assignwidth \{ ... \} \... \{ ... \}
1 prizpusobive siroky DIMENSION
2 CSNAME
3 TEXT
4 DIMENSION
\verb|\assumelongusagecs| \  \  \  \  \  \  \  \  \  \  \{\,.\,^{\,2}_{\,\ldots}\,\}
1 CSNAME
2 CONTENT
\astype \{...^*\}
* CONTENT
instances: attachment
\attachment [.1] [..,..=2..,..]
1 NAME
             OPT
2 inherits: \setupattachment
\autocap {.*.}
* TEXT
\autodirhbox .. \{...
1 TEXT
2 CONTENT
```

```
\autodirvbox ... {...}
1 TEXT
2 CONTENT
\autodirvtop ... {...}
1 TEXT
2 CONTENT
\autoinsertnextspace
\autointegral \{...\} \{...\}
1 TEXT
2 TEXT
3 TEXT
\automathematics {.*.}
* CONTENT
\autoorientation \{...\}
* normalni up down vlevo vpravo vrsek spodek NAME
\autopagestaterealpage \{...\}
* NAME
\verb|\autopagestaterealpageorder| {...^*.}|
* NAME
\autorule ...*...\relax
* width_DIMENSION height_DIMENSION depth_DIMENSION xoffset_DIMENSION yoffset_DIMENSION left_DIMENSION right_DIMENSION
\autosetups \{\ldots, *, \ldots\}
* NAME
\autostarttext ... \autostoptext
\availablehsize
\averagecharwidth
\BeforePar {...}
* BEFEHL
\Big ...
* CHARACTER
\Bigg ...
* CHARACTER
\Biggl ...
* CHARACTER
\Biggm ....
* CHARACTER
\Biggr ....
* CHARACTER
```

```
\Bigl ...
* CHARACTER
\Bigm .*.
* CHARACTER
\Bigr .*.
* CHARACTER
\backgroundimage \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\verb|\backgroundimagefill {...} {...} {...} {...} {...} {...}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\backgroundline [...^1] {...}
1 COLOR
2 CONTENT
\barevnalista [...,*...]
* COLOR
\barva [.1.] {.1.}
1 COLOR
2 CONTENT
\BAR { . . . }
* CONTENT
instances: overbar underbar overstrike understrike overbars underbars overstrikes
understrikes hiddenbar outline outlined backgroundbar mathbackground undergraphic
underrandom underrandoms underdash underdashes underdot underdots
\backgroundbar {.*.}
* CONTENT
\hiddenbar {...}
* CONTENT
\mathbackground {.*.}
* CONTENT
\outline \{...^*\}
* CONTENT
\outlined \{ ...^* . \}
* CONTENT
\overbar {.*.}
* CONTENT
\overbars {...}
* CONTENT
```

```
\overstrike {.*.}
* CONTENT
\overstrikes {.*.}
* CONTENT
\underbar {.*.}
* CONTENT
\underbars {.*.}
* CONTENT
\underdash {...}
* CONTENT
\underdashes {.*.}
* CONTENT
\underdot {...}
* CONTENT
\underdots {.*.}
* CONTENT
\undergraphic {.*.}
* CONTENT
\underrandom {.*.}
* CONTENT
\underrandoms \ \{ \ .\ .\ .\ \}
* CONTENT
\understrike {::.}
* CONTENT
\understrikes {.*.}
* CONTENT
\basegrid [..,..*...]
                   = NUMMER
= NUMMER
= NUMMER
* nx
   ny
                   = NUMMER
   dy
   neritko
xkrok
ykrok
                   = NUMMER
                   = NUMMER
                   = NUMMER
                   = NUMMER
   ystok - Normal

offset = DIMENSION

xoffset = DIMENSION

yoffset = DIMENSION

zarovnani = nastred

jednotka = cm mm in pc pt bp

pismeno = STYLE BEFEHL

barva = COLOR

barvalinky = COLOR

tloustkalinky = DIMENSION
    offset
                   = DIMENSION
\baselinebottom
\baselineleftbox {.*.}
* CONTENT
```

```
\baselinemiddlebox \{...^*\}
* CONTENT
\verb|\baselinerightbox| {.*.}|
* CONTENT
\bbordermatrix \{...^*\}
* CONTENT
\bbox {.*.}
* CONTENT
\beforesplitstring \dots^1 \at \dots^2 \to \dots^3.
1 TEXT
2 TEXT
3 CSNAME
\beforetestandsplitstring \dots \at \dots \to \...
2 TEXT
3 CSNAME
1 + - NAME
2 KEY = VALUE
\begin{subarray}{ll} \textbf{beginhbox} & \dots & \textbf{endhbox} \\ \end{subarray}
\beginofshapebox ... \endofshapebox
\verb|\beginvbox| \dots \verb|\endvbox||
\beginvtop ... \endvtop
\begstrut ... \endstrut
\bezserifu
\bigbodyfont
\bigg ...
* CHARACTER
\bigger
\biggl ...
* CHARACTER
\biggm ....
* CHARACTER
\biggr ...
* CHARACTER
\bigl .*.
* CHARACTER
```

```
\bigm ....
* CHARACTER
\bigr ....
* CHARACTER
\bigskip
\bitmapimage [..,..^{\frac{1}{2}}..,..] {...}
1 barva = rgb cmyk seda
sirka = DIMENSION
    vyska = DIMENSION
x = NUMMER
y = NUMMER
2 NUMMER
\blankafter [...,*...]
* inherits: \preskoc
\blankbefore [...,*...]
* inherits: \preskoc
\blap {.*.}
* CONTENT
\bleed [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \set@pbleeding 2 CONTENT
\bleedheight
\bleedwidth
\blockligatures [...,*...]
* TEXT
\verb|\blocksynctexfile| [..., *...]|
* FILE
\blockuservariable {.*.}
* KEY
\verb|\bodyfontenvironmentlist|
\bodyfontsize
\boldface
\verb|\booleanmodevalue| \{ \, . \, \overset{*}{\ldots} \, \}
* NAME
\bordermatrix {.*.}
* CONTENT
\bottombox \{...^*\}
* CONTENT
```

```
\bottomleftbox {.*.}
* CONTENT
\bottomrightbox {.*.}
* CONTENT
\boxcursor
\boxfixstretch ... ...
1 TEXT
2 CSNAME NUMMER
\boxmarker \{ . . . \} \{ . . . \}
1 NAME
2 NUMMER
\boxofsize \.\dots. ...\frac{2}{2}...\
1 CSNAME
2 DIMENSION
3 CONTENT
\boxreference [..., ...] \setminus ... \{...\}
1 REFERENCE
2 CSNAME
3 CONTENT
\bpar ... \epar
\bpos {...}
* NAME
\breakhere [...] {...}
1 vlevo vpravo před po střanka stejnastranka
2 TEXT
\bTABLE [..,..*=..,..] ... \eTABLE
* inherits: \setupTABLE
\bTABLEbody [..,..*...] ... \eTABLEbody
* inherits: \stupTABLE^{PT}
\verb|\bTABLEfoot| [..,..^*=..,..]| .... \verb|\eTABLEfoot|
* inherits: \stupTABLE^{PT}
\bTABLEhead [..,..*...] ... \eTABLEhead
* inherits: \stupTABLE^{p_T}
\verb|\bTABLEnested| [..,.. \stackrel{*}{=} ..,..] ... \verb|\eTABLEnested|
* inherits: \setupTABLE OPT
\verb|\bTABLEnext| [..., ... \= ..., ...] ... \end{tensor} \  \label{eq:continuous} 
* inherits: \strupTABL\vec{E}^{PT}
\verb|\bTABLEsection| [..,.. \stackrel{*}{=} ..,..] ... \verb|\eTABLEsection|
* opakovat = NUMMER
\bTC [..,..*=..,..] ... \eTC
* inherits: \bTD
```

```
\bTD [..,..*=..,..] ... \eTD
        = NUMMER
* nx
         = NUMMER
   nv
   nc = NUMMER
nr = NUMMER
   n = NUMMER
        = NUMMER
   akce = REFERENCE
   inherits: \setupTABLE
\bTDs [.*.] ... \eTDs
* NAME
\bTH [..,..<sup>*</sup>..,..] ... \eTH
* inherits: \BTD
\bTN [..,..<sup>*</sup>..,..] ... \eTN
* inherits: \bTD
\bTR [..,..*=..,..] ... \eTR
* inherits: \SetupTABLE
\bTRs [.*.] ... \eTRs
* NAME
\bTX [..,..*=..,..] ... \eTX
* inherits: \bTD
\bTY [..,..<sup>*</sup>..,..] ... \eTY
* inherits: \setupTABLE
\btxabbreviatedjournal {.*.}
* NAME
\btxaddjournal [.1.] [.2.]
1 NAME
2 NAME
\btxalwayscitation [..,..^{\frac{1}{2}}..,..] [..^2.]
1 odkaz = REFERENCE OPT
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                  authornum authoryear
               = BEFEHL
   pred
              = BEFEHL
   po
              = BEFEHL
   vlevo
   vpravo
               = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\btxalwayscitation [.1.] [.2.]
1 implicitni category entr\ddot{y}^Tshort stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
\btxalwayscitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
           = REFERENCE
1 odkaz
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
               = BEFEHL
   pred
   ро
              = BEFEHL
              = BEFEHL
   vlevo
              = BEFEHL
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
```

\btxauthorfield {....} * initials firstnames vons surnames juniors * address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok vearfiled NAME

\btxdirect {...}

* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME

\btxdoif {...} {...}

- 1 address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok

```
\btxdoifcitedoneelse \{...\} \{...\} \{...\}
```

- REFERENCE
- TRUE
- 3 TRUE 4 FALSE

\btxdoifcombiinlistelse $\{ ... \}$ $\{ ... \}$ $\{ ... \}$ $\{ ... \}$

- NAME
- TRUE
- 4 FALSE

\btxdoifelse $\{...^1\}$ $\{...^2\}$ $\{...^3\}$

- 1 address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME
- 2 TRUE
- 3 FALSE

\btxdoifelsecitedone $\{...\}$ $\{...\}$ $\{...\}$

- 1 NAME
- 2 REFERENCE
- 3 TRUE 4 FALSE

\btxdoifelsecombiinlist $\{...^1.\}$ $\{...\}$ $\{...\}$

- 1 NAME.
- NAME
- TRUE
- 4 FALSE

\btxdoifelsesameasprevious $\{...^1\}$ $\{...^2\}$ $\{...^3\}$

- 1 address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME
- 2 TRUE 3 FALSE

\btxdoifelsesameaspreviouschecked $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$ $\{.\overset{4}{\ldots}\}$

- 2 address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME
- TRUE
- 4 FALSE

\btxdoifelseuservariable $\{...^1\}$ $\{...^2\}$ $\{...^3\}$

- 1 KEY
- 2 TRUE
- 3 FALSE

\btxdoifnot $\{...^1.\}$ $\{...^2.\}$

- 1 address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME
- 2 TRUE

\btxdoifsameaspreviouselse $\{...\}$ $\{...\}$ $\{...\}$

- 1 address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME
- 2 TRUE
- 3 FALSE

\btxdoifsameaspreviouscheckedelse $\{ ... \}$ $\{ ... \}$ $\{ ... \}$ $\{ ... \}$

- 1 vzdy dvoustranny
- address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok vearfiled NAME
- 3 TRUE
- 4 FALSE

\btxdoifuservariableelse $\{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \}$

- TRUE
- 3 FALSE

$\verb|\btxexpandedjournal| \{.\overset{*}{.}.\}$

* NAME

\btxfield {...}

* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok vearfiled NAME

\btxfieldname {...}

* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME

\btxfieldtype {.*.}

* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok vearfiled NAME

\btxfirstofrange {...}

* volume pages

\btxflush {...}

* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME

\btxflushauthor [...] {...}

- 1 num normalni normalsffort inverted invertedshort
 2 autor editor

\btxflushauthorinverted $\{...^*\}$

* autor editor

```
\btxflushauthorinvertedshort \{...^*.}
* autor editor
```

$\verb|\btxflushauthorname| {.*.}|$

* autor editor

$\verb|\btxflushauthornormal| \{ . \, \overset{*}{.} \, . \}$

* autor editor

\btxflushauthornormalshort {.*.}

* autor editor

\btxflushsuffix

\btxfoundname {...}

* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME

\btxfoundtype {.*.}

* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok yearfiled NAME

\btxhiddencitation [.*.]

* REFERENCE

```
\btxhybridcite [..,.. \stackrel{1}{=}..,..] [...]
1 odkaz = REFERENC\hat{E}^{PT}
```

alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear = BEFEHL

pred = BEFEHL po = BEFEHL = BEFEHL vlevo vpravo inherits: \setupbtx

2 REFERENCE

\btxhybridcite [...] [...]

- 1 implicitni category Pentry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
- 2 REFERENCE

\btxhybridcite {.*.}

* REFERENCE

```
\btxhybridcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
```

1 odkaz = REFERENCE

alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears

authornum authoryear

= BEFEHL pred = BEFEHL BEFEHLBEFEHL vpravo inherits: \setupbtx 2 KEY = VALUE

```
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE ^{\mathrm{OPT}}
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
              authornum authoryear
= BEFEHL
   pred
   po
              = BEFEHL
              = BEFEHL
   vlevo
              = BEFEHL
   vpravo
   inherits: \setupbtx
2 REFERENCE
\btxlistcitation [...] [...]
1 implicitni category efftry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
              = BEFEHL
   pred
              = BEFEHL
              = BEFEHL
   vlevo
   vpravo
              = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\btxloadjournalist [.*.]
* FILE
\btxoneorrange \{...^1\} \{...^2\}

    volume pages
    TRUE

3 FALSE
\btxrawfield {...}
* address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution journal language
   mesic monthfiled nationality note cislo jedna dve organization pages publisher school series titul opis volume rok
   yearfiled NAME
\btxremapauthor [.1] [.2]
1 TEXT
2 TEXT
\btxsavejournalist [.*.]
* FILE
\btxsetup {...}
* NAME
\btxsingularorplural \{...^1.\} \{...^2.\}
1 editor producer director
2 TRUE
3 FALSE
1 editor producer director
2 TRUE
3 FALSE
```

```
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE ^{\mathrm{OPT}}
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
               authornum authoryear
= BEFEHL
   pred
   ро
               = BEFEHL
             = BEFEHL
= BEFEHL
   vlevo
   vpravo
   inherits: \setupbtx
2 REFERENCE
\btxtextcitation [...] [...]
1 implicitni category efftry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                  authornum authoryear
               = BEFEHL
   pred
               = BEFEHL
             = BEFEHL
   vlevo
   vpravo
               = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\TOOLTIP [..,..\frac{1}{2}..,..] \{...^2\} \{...^3\}
1 inherits: \setuptooltip
2 TEXT
3 TEXT
instances: tooltip
\TOOLTIP [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 vlevo nastred vpravo
2 TEXT
3 TEXT
instances: tooltip
\tooltip [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 vlevo nastred vpravo
2 TEXT
3 TEXT
\tooltip [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setuptooltip
2 TEXT
3 TEXT
\buildtextaccent \{.1.\}
1 CHARACTER
2 CHARACTER
\buildtextbottomcomma {.*.}
* CHARACTER
\buildtextbottomdot {.*.}
* CHARACTER
\buildtextcedilla {...}
* CHARACTER
\buildtextgrave {.*.}
* CHARACTER
```

```
\buildtextmacron \{...^*\}
* CHARACTER
\buildtextognek {.*.}
* CHARACTER
\mathbb{C}
* TEXT
\Caps {.*.}
* TEXT
Cisla {...}
* NUMMER
\CONTEXT
\ConTeXt
\Context
\verb|\ConvertConstantAfter | \verb|\|... | \{ ... \} | \{ ... \} |
1 CSNAME
2 TEXT
3 TEXT
1 CSNAME
2 TEXT
3 TEXT
\camel \{...^*\}
* TEXT
\casing [.1] \{.2\}
1 reset SLOVO slovo Slovo Slova kapitalky Kapitalky nahodny mixed camel Camel kap Kap
2 CONTENT
\catcodetablename
\cbox .1. {.2.}
1 TEXT OPT 2 CONTENT
\verb|\centeraligned| \{ . \overset{*}{\ldots} \}
* CONTENT
\centerbox \dots {\dots {\dots }
1 TEXT
2 CONTENT
\centeredbox ... {...}
1 TEXT
2 CONTENT
\centeredlastline
```

```
\centerednextbox ... {...}
1 TEXT
2 CONTENT
\centerline {.*.}
* CONTENT
\cernalinka [..,..*=..,..]
* inherits: \nastavcernelinky
\cernelinky [..,..*=..,..]
* inherits: \nastavcernelinky
\cisla {.*.}
* NUMMER
\cislonadpisu [.<sup>1</sup>.] [.<sup>2</sup>.]
1 ABSCHNITT OPT
2 predchozi aktualni dalsi prvni posledni
\cislorovnice [...,*...]
* REFERENCE
\cislostrany
\citation [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                   authornum authoryear
                = BEFEHL
   pred
   ро
                = BEFEHL
                = BEFEHL
   vlevo
               = BEFEHL
   vpravo
   inherits: \setupbtx
2 REFERENCE
\citation [...] [...]
1 \quad \text{implicitni $c$} \quad \text{authoryears authornum authoryear rok rejstrik tag keywords autor authoryears authornum authoryear}
2 REFERENCE
\citation {.*.}
* REFERENCE
\citation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
                = BEFEHL
   pred
               = BEFEHL
   ро
             = BEFEHL
   vlevo
                = BEFEHL
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
\cite [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz <u>OP</u>T REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
                = BEFEHL
   pred

        po
        =
        BEFEHL

        vlevo
        =
        BEFEHL

        vpravo
        =
        BEFEHL

               = BEFEHL
   inherits: \setupbtx
2 REFERENCE
```

```
\cite [.1.] [.2.]
1 impliciti category entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
\cite {.*.}
* REFERENCE
\cite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
              authornum authoryear

= BEFEHL

= BEFEHL

= BEFEHL

= BEFEHL

= BEFEHL
    pred
    ро
    vlevo
    vpravo
   inherits: \setupbtx
2 KEY = VALUE
\texttt{\clap} \ \ \{ \, . \, \overset{*}{\ldots} \, \}
* CONTENT
\classfont \{ ... \} \{ ... \}
1 NAME
2 FONT
\cldcommand {.*.}
* BEFEHL
\cldcontext {.*.}
* BEFEHL
\cldloadfile {...}
* FILE
\verb|\cldprocessfile {...}|
* FILE
\clearmarking [.*.]
* BESCHRIFTUNG
\clippedoverlayimage {.*.}
* FILE
\collect {.*.}
* CONTENT
\collectedmath
\label{eq:collectedtext} $$ $$ $$ (\ldots, \ldots^{\frac{1}{2}}, \ldots, \ldots^{\frac{1}{2}}, \ldots, \ldots^{\frac{2}{3}}, \ldots^{\frac{3}{3}} $$ $$ $$ $$ $$ $$ $$
1 inherits: \setupcollecto<sup>PT</sup>
2 pismeno = STYLE BEFEHL
barva = COLOR
    inherits: \nastavoramovani
3 TEXT
4 CONTENT
\collectexpanded \{...^*\}
* CONTENT
\colorcomponents \{...^*\}
* COLOR
```

```
\colored [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \definujbarvu
2 CONTENT
\colored [...] {...}
1 COLOR
2 CONTENT
\coloronly [...^1] {...}
1 COLOR
2 CONTENT
\columnbreak [...,*...]
* ano ne nastaveni logralne sila prvni posledni NUMMER NAME
\columnsetspanwidth \{...^*.\}
* NUMMER
\combinepages [...^1] [...,...^2=...,...]
1 FILE
2 alternativa = a b c horizontalne vertikalne
   n = NUMMER
nx = NUMMER
                = NUMMER
   ny
   ny = NUMMER
start = NUMMER
stop = NUMMER
   stop = NUMMER
vzdalenost = DIMENSION
   vrsek
                = BEFEHL
   spodek
                = BEFEHL
               = BEFEHL
   vlevo
               = BEFEHL
   vpravo
                = BEFEHL
   pred
                = BEFEHL
   po
   mezi
                = BEFEHL
   ramecek = zap vyp
pozadi = popredi barevne NAME
barvapozadi = COLOR
\commalistelement
\commalistsentence [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 TEXT
2 TEXT
\commalistsize
\comparedimension \{...^1\}
1 DIMENSION
2 DIMENSION
\comparedimensioneps \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 DIMENSION
2 DIMENSION
\completebtxrendering [...] [...,..=..,..]
1 NAME 01 cinherits: \setupbtxrendering
\uplnyCOMBINEDLIST [..,..*=..,..]
* inherits: \nastavkombinovanyseznam
instances: content
\uplnycontent [..,..*...]
* inherits: \nastavkombinbvanyseznam
```

```
\completelist [...^1] [...,..^2=...]
1 LISTE
2 inherits: \nastavseznam
\completelistofFLOATS [..,..*=..,..]
* inherits: \nastavseznam OPT
instances: chemicals figures tables intermezzi graphics
\completelistoffigures [..,..^*=..,..]
* inherits: \nastavseznam
\completelistofgraphics [..,..^*=..,..]
* inherits: \nastavseznam
\completelistofchemicals [..,..^*=..,..]
* inherits: \nastavseznam
\complete list of intermezzi [..,.. \ ^*=..,..]
* inherits: \nastavseznam
\completelistoftables [..,..^*=..,..]
* inherits: \nastavseznam
\completelistofpublications [.\frac{1}{2}...] [\ldots, \ldots\frac{2}{2}..., \ldots\frac{2}{2}...]
1 NAME
2 inherits: \setupbtxrendering
\completelistofsorts [...] [...,..=2...]
1 SINGULAR
2 inherits: \nastavtrideni
\completelistofSORTS [..,..^*=..,..]
* inherits: \n opr
instances: logos
\completelistoflogos [..,..^*=..,..]
* inherits: \nastavtrideni
\completelistofsynonyms [ ... ] [ ..., ... \stackrel{2}{=} ..., ... ]
1 SINGULAR
2 inherits: \nastavsynonyma
\completelistofSYNONYMS [..,..^*=..,..]
* inherits: \nastavsynonyma
instances: abbreviations
\complete list of abbreviations [..,.. \ ^*=..,..]
* inherits: \nastavsynonyma
\completepagenumber
\completeregister [...] [...,..=2...]
1 NAME
2 inherits: \nastavrejstrik
\uplnyREGISTER [..,..*=..,..]
* inherits: \nestarrejstrik^{T}
instances: index
```

```
\upling [..,.\stackrel{*}{=}..,..]
* inherits: \nastavrejstrik
\complexorsimple \.*..
* CSNAME
\complexorsimpleempty \cdots...
* CSNAME
\complexorsimpleempty \{...^*\}
* TEXT CSNAME
\complexorsimple \{...^*\}
* TEXT CSNAME
\composedcollector {.*.}
* NAME
\composedlayer {.*.}
* NAME
\compounddiscretionary
\compresult
\constantdimen \.*..
* CSNAME
\constantdimenargument \.*..
* CSNAME
\constantemptyargument \.*..
* CSNAME
\verb|\constantnumber| \ | \ |^* . \ .
* CSNAME
\constantnumberargument \table .*.
* CSNAME
\contentreference [..., ...] [..., ... \stackrel{2}{=} ..., ...] {...}
1 REFERENCE
2 inherits: \nastavoramovani
3 CONTENT
\continuednumber {.*.}
* NUMMER
\continueifinputfile \{...^*\}
\convertargument ... \to \.2..
1 TEXT
2 CSNAME
\convertcommand \setminus ... \setminus to \setminus ...
1 CSNAME
2 CSNAME
```

```
\convertedcounter [...] [...,... = ...]
  1 NAME
 2 inherits: \setupcounter
  \converteddimen \{...\}
  1 DIMENSION
  2\, \, ex em pt in cm mm sp bp pc dd cc nc
  \convertedsubcounter [.1.2] [...] [...]
1 NAME OPT
2 NUMMER NUMMER:NUMMER:* NUMMER:vse
                                                                                                                                                                                                                                                                                                                                                OPT
 3 inherits: \setupcounter
 \convertmenth \{ ...^* . \}
  * NUMMER
  \convertvalue ... \to ...
 1 NAME
2 CSNAME
  \convertvboxtohbox
  \copyboxfromcache \{...\} \{...\} ...
 1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
  \copyLABELtext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \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}\
 1 SPRACHE
2 KEY = KEY
  instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
  \copybtxlabeltext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
 1 SPRACHE
2 KEY = KEY
                                                                                                                                                                        OPT
  \copyheadtext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \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}\l
 1 SPRACHE
2 KEY = KEY
   \copylabeltext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \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\fra
 1 SPRACHE
2 KEY = KEY
  \copymathlabeltext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots]
 1 SPRACHE
2 KEY = KEY
  \copyoperatortext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
 1 SPRACHE
2 KEY = KEY
  \copyprefixtext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
 1 SPRACHE
2 KEY = KEY
  \copysuffixtext [.^{1}.] [..,.^{2}...]
  1 SPRACHE
  2 KEY = KEY
```

```
\copytaglabeltext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = KEY
\copyunittext [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}.\ldots, \ldots]
1 SPRACHE
2 KEY = KEY
\copypages [.\frac{1}{.}] [..,..\frac{2}{=}..,..] [..,..\frac{3}{=}..,..]
COPyr-c

1 FILE
2 znaceni = zap vyp
offset = DIMENSION
n = NUMMER
3 inherits: \setupexternalfigure
\copyparameters [.1] [.2] [..., ...]
1 TEXT
2 TEXT
3 KEY
\copyposition \{.1.\} \{.2.\}
1 NAME
2 NAME
 \copysetups [.1] [.2]
1 NAME
2 NAME
 \countersubs [...^1] [...]
1 NAME
2 NUMMER
 \counttoken ..\in ..\to \.\.
1 TEXT
2 TEXT
3 CSNAME
\counttokens ... \to \...
1 TEXT
2 CSNAME
 \cramped {.*.}
 * CONTENT
 \crampedclap {.*.}
 * CONTENT
 \crampedllap {.*.}
* CONTENT
 \crampedrlap {.*.}
 * CONTENT
 \crlf
 \crlfplaceholder
 \ctop .1. {.2.}
1 TEXT OPT
2 CONTENT
```

\ctxcommand {.*.} * BEFEHL			
\ctxdirectcommand {} * BEFEHL			
\ctxdirectlua {} * BEFEHL			
\ctxfunction {.*.} * NAME			
\CTXFUNCTIONDEFINITION			
\CTXFUNCTION			
\ctxlatecommand {.*.} * BEFEHL			
\ctxlatelua {.*.} * BEFEHL			
\ctxloadluafile {} * FILE			
\ctxlua {.*.} * BEFEHL			
\ctxluabuffer [.*.] * BUFFER OPT			
\ctxluacode {} * BEFEHL			
\ctxreport {.*.} * BEFEHL			
\CTXSCANNER			
\ctxsprint {} * BEFEHL			
\currentassignmentlistkey			
\currentassignmentlistvalue			
\currentbtxuservariable {.*.} * KEY			
\currentcommalistitem			
\currentcomponent			
\currentenvironment			

```
\currentfeaturetest
\currentinterface
\currentPOPISEK [..., \frac{1}{1} ...] {...}

1 REFERENCE OPT OPT
1 REFERENCE
2 TEXT
\currentlanguage
\verb|\currentlistentrydestinationattribute|
\verb|\currentlistentrylimitedtext| \{ . \mathring{.} . \}
* TEXT
\currentlistentrynumber
\verb|\currentlistentrypagenumber| \\
\currentlistentryreferenceattribute \{...^*.
* cislo text cislostranky vse
\currentlistentrytitle
\currentlistentrytitlerendered
\currentlistsymbol
\currentmainlanguage
\currentmessagetext
\verb|\currentmoduleparameter| \{.\overset{*}{\dots}\}
\currentoutputstream
\currentproduct
\currentproject
\currentregime
\verb|\currentregisterpageuserdata| { . \mathring{.} . }
* KEY
\currentresponses
\currenttime [...*,...]
* h m TEXT
\currentvalue
\currentxtablecolumn
```

```
\currentxtablerow
\DAYLONG {.*.}
* NUMMER
\DAYSHORT {...}
* NUMMER
\d {.*.}
* CHARACTER
\dalsipodstranka
\datasetvariable \{.1.\} \{.1.\}
1 NAME
NAME NUMMERKEY realpage
\datum [..,..^{\frac{1}{2}}..,..] [...,^{2}...]
1 d = NUMMER
   m = NUMMER
   y = NUMMER
2 rok year:NAME yy y:NAME yy Y Y:NAME YY mesic month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali
   MESIC MONTH:mnem MONTH:hebrew MONTH:jalali mm M den day:NAME day:+ day:ord day:++ day:highord d d:NAME d:+ d:ord
   d:++ d:highord dd dd:+ dd:ord dd:++ dd:highord D D:+ D:ord D:++ D:highord vsedniden weekday:mnem weekday:hebrew
   weekday:jalali w w:mnem w:hebrew w:jalali VSEDNIDEN WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W znacka mezera 👊
   TEXT hebrew:to jalali:to jalali:from
\datum [..,..^{\frac{1}{2}}..,..] [...^2]
1 d = NUMMER
   m = NUMMER
   y = NUMMER
2 NAME
\daylong \{...\}
* NUMMER
\verb|\dayoftheweek| {...} | {...} | {...} | {...} |
1 NUMMER
2 NUMMER
3 NUMMER
\dayshort {...}
* NUMMER
\dayspermonth \{...^1.\}
1 NUMMER
2 NUMMER
\decrement \.*..
* CSNAME
\decrementcounter [.1] [.2]
1 NAME
2 NUMMER
\decrementedcounter [.*.]
* NAME
\decrementpagenumber
```

```
\decrementsubpagenumber
      \decrementvalue {.*.}
      * NAME
      \decrement (...,*...)
      * CSNAME NUMMER
      \defaultinterface
      \defaultobjectpage
      \defaultobjectreference
      \defcatcodecommand \setminus 1^1 \cdot 1^2 \cdot 1^3 \cdot 1
      1 CSNAME
  2 CHARACTER NUMMER
3 BEFEHL
    \verb| \defconverted argument | \cdots 
    1 CSNAME
2 TEXT
    \def{converted} \def{converted} \def{converted} \def{converted} \def{converted} \def{converted} \def{converted}
    1 CSNAME
2 CSNAME
    \verb| \defconverted value | \defconverted val
  1 CSNAME
2 NAME
    \defineactivecharacter \dots^1 \{\dots^2\}
    1 CHARACTER
2 BEFEHL
      \defineadaptive [...^1] [...,...^3]
  1 NAME
2 NAME
3 inherits: \setupadaptive
    \definealign [...] [..., ...]
      1 NAME
      2 inherits: \nastavzarovnani
      \definealternativestyle [..., 1] [...] [...]
  1 NAME
2 BEFEHL
    3 BEFEHL
    \label{eq:local_define} $$ \end{substrate} $$ \en
1 NAME OPT
2 NAME
3 inherits: \setuplayer
4 inherits: \setuplayerinherits: \nastavoramovani
    \label{eq:local_define} $$ \define attachment [.1] [.2] [..,.3] $$
      1 NAME
    2 NAME
    3 inherits: \setupattachment
```

```
\defineattribute [...] [..., ...]
 1 NAME
2 lokalne globalne public private pickup
 \definebackground [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
 1 NAME
2 NAME
3 inherits: \nastavpozadi
\label{eq:definedar} $$ \left[ \begin{array}{cccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$ $\left[ \begin{array}{ccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$
 1 NAME
2 NAME
3 inherits: \setupbar
 \definebodyfontswitch [...] [..., ...]
 1 NAME
 2 inherits: \nastavzakladnifont
 \definebreakpoint [...^1] [...^2] [...,...^3=...,..]
1 NAME
2 CHARACTER
3 typ = 1 2 3 4 5
nvlevo = NUMMER
nvpravo = NUMMER
vlevo = BEFEHL
stredni = BEFEHL
vpravo = BEFEHL
range = ano ne
    language = SPRACHE
 \definebreakpoints [.*.]
 * NAME
 \definebtx [.\frac{1}{2}] [\frac{1}{2}...\frac{3}{2}...\frac{3}{2}...\frac{1}{2}]
NAMEinherits: \setupbtx
\definebtxdataset [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>=..,..]
 1 NAME
2 NAME
3 inherits: \setupbtxdataset
\definebtxregister [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setupbtxregister
 \definebtxrendering [...] [...] [...,...]
1 NAME
2 NAME
3 inherits: \setupbtxrendering
 \definebutton [...] [...] [...]
1 NAME
2 NAME
3 inherits: \setupbutton
\definecapitals \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 3 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}
 1 NAME
NAMEinherits: \nastavkapitalky
```

```
\definecollector [.\dots] [.\dots] [..,\dots\delta] .....
 1 NAME
 2 NAME
 3 inherits: \setupcollector
 \definecolumnbreak [...] [..., ...]
 1 NAME
2 ano ne nastaveni lokalne sila prvni posledni NUMMER
 \definecolumnset [.1] [.2] [..,.3]
 1 NAME
2 NAME
3 inherits: \setupcolumnset
 \label{eq:local_define} $$ \ensuremath{\operatorname{definecolumnsetarea}} $ [...] $ [...] $ [...] $
 1 NAME
NAMEinherits: \setupcolumnsetarea
 \label{eq:local_define} $$ \ensuremath{\operatorname{definecolumnsetspan}} $$ [ \ldots^1 ] $$ [ \ldots^2 ] $$ [ \ldots, \ldots^{\frac{3}{2}} \ldots, \ldots ] $$
 1 NAME
2 NAME
 3 inherits: \setupcolumnsetspan
 \definecombination [.1] [.2] [..,.3]
 1 NAME
2 NAME
 3 inherits: \setupcombination
 \definecomment [...^1] [...^2] [...,..\frac{3}{2}...,..]
1 NAME
2 NAME
3 inherits: \nastavkomentar
 \define complex or simple \define \d
 * CSNAME
 \definecomplexorsimpleempty \.*..
 * CSNAME
 \define complex or simple empty \{...\}
 * TEXT CSNAME
 \verb| define complex or simple {...}|
 * TEXT CSNAME
 \defineconversionset [.1] [..., ...] [...]
1 NAME SECTIONBLOCK:NAME
2 NAME PROCESSOR->NAME
3 NAME PROCESSOR->NAME
 \definecounter [.1] [.2] [..,.3]
 1 NAME
2 NAME
3 inherits: \setupcounter
 \definedataset [...] [...] [...,...
 1 NAME
NAMEinherits: \setupdataset
```

```
1 NAME
2 rok year:NAME y y:NAME yy Y Y:NAME YY mesic month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali
   MESIC MONTH:mnem MONTH:hebrew MONTH:jalali mm M den day:NAME day:+ day:ord day:++ day:highord d d:NAME d:+ d:ord
   d:++ d:highord dd dd:+ dd:ord dd:++ dd:highord D D:+ D:ord D:++ D:highord vsedniden weekday:mnem weekday:hebrew
   weekday:jalali w w:mnem w:hebrew w:jalali VSEDNIDEN WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W znacka mezera 🗤
   TEXT hebrew:to jalali:to jalali:from
\label{eq:limited} $$ \definedelimited text [...] [...] $$ [...,...$ ]
1 NAME
2 NAME
3 inherits: \setupdelimitedtext
\definedfont [.*.]
* FONT
\definedocument [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupdocument
\defineeffect [...^1] [...] [...,...^3=...]
1 NAME
2 NAME
3 inherits: \setupeffect
\defineexpandable [...] \.\.^2.. {.\.^3}
1 NUMMER
2 CSNAME
3 CONTENT
\defineexpansion [.1] [.2] [..,.3]
2 NAME
3 inherits: \setupexpansion
\defineexternalfigure [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupexternalfigure
\definefacingfloat [...^1] [...] [...,...^{\frac{3}{2}}...,...]
1 NAME
2 NAME
3 inherits: \setupfacingfloat
\definefallbackfamily [...] [...] [...]
NAME
2 rm ss tt mm hw cg antikva serif pravidelne bezserifu sans podpora strojopis opis mono rukopisne kaligraficke math
3 FONT
              = NUMMER
4 rscale
   designsize = implicitni auto
   goodies = FILE
            = NUMMER NAME
   range
             = NUMMER NAME
   offset
            = ano ne
   check
             = ano ne
   sila
   features = NAME
   tf
             = TEXT
             = TEXT
   bf
             = TEXT
   it
            = TEXT
= TEXT
   sl
   bi
             = TEXT
             = TEXT
   sc
```

\definedate [...] [..., ...]

```
\definefallbackfamily [. \stackrel{1}{\dots}] [. \stackrel{2}{\dots}] [. \stackrel{3}{\dots}] [. \dots \stackrel{4}{\dots}]
2 rm ss tt mm hw cg antikva serif pravidelne bezserifu sans podpora strojopis opis mono rukopisne kaligraficke math
          mathematika
3 FONT
 4 NAME
\label{eq:local_define_fieldbody} $$ [.^{1}.] $$ [.^{2}.] $$ [..,..]^{\frac{3}{2}}.,..]
1 NAME
2 NAME
3 inherits: \setupfieldbody
 \definefieldbodyset [...] [..., ...]
1 NAME
2 NAME
 \definefieldcategory [.\frac{1}{2}.] [\frac{2}{2}.] [\frac{3}{2}..,..]
 2 NAME
3 inherits: \setupfieldcategory
 \definefileconstant \{...^1\} \{...^2\}
1 NAME
2 NAME
 \definefilefallback [...] [..., ...]
1 NAME
 2 FILE
 \definefilesynonym [.1.] [.2.]
1 NAME
2 FILE
 \definefiller [...^1] [....^3] [...,..^3]
 1 NAME
2 NAME
3 inherits: \setupfiller
 \definefirstline [...] [...] [...]
1 NAME
2 NAME
3 inherits: \setupfirstline
 \definefittingpage [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupfittingpage
 \define fontal ternative [...]
\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 NAME
2 FONT NAME
3 NAME NUMMER
4 rscale = NUMMER
         sila = ano ne
check = ano ne
offset = NUMMER NAME
target = NUMMER NAME
          features = NAME
          faktor = NUMMER
metoda = lowercase uppercase
```

```
\definefontfamily [. \stackrel{1}{.}.] [. \stackrel{2}{.}.] [. \stackrel{3}{.}.] [. . , . . \stackrel{4}{=}.., . .]
1 NAME
2 rm ss tt mm hw cg antikva serif pravidelne bezserifu sans podpora strojopis opis mono rukopisne kaligraficke math
     mathematika
3 FONT
                       = NUMMER
4 rscale
     designsize = implicitni auto
goodies = FILE
features = NAME
tf = TEXT
bf = TEXT
     it
                     = TEXT
                     = TEXT
     sl
                     = TEXT
     bi
                     = TEXT
     bs
                     = TEXT
\definefontfamilypreset [...^1] [..,..^2]
1 NAME
2 inherits: \definefontfamily
\label{eq:define_continuity} $$ \end{area} $$ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ \dots \end{array} \right] $$
1 NAME
2 NAME
\label{eq:continuity} $$ \begin{bmatrix} . & . & . & . & . \\ . & . & . & . \\ \end{bmatrix} $$ $ [. & . & . & . \\ ] $$ $ [. & . & . & . \\ ] $$ $$ $$ $$ $[ . & . & . & . \\ ] $$ $$
2 rm ss tt mm hw cg antikva serif pravidelne bezserifu sans podpora strojopis opis mono rukopisne kaligraficke math
     mathematika
3 FONT
4 NAME
```

```
\definefontfeature [.1] [.2] [..,.3]
1 NAME
2 NAME
                    = NAME
3 language
                   = NAME auto
   script
                    = node base auto zadny
   mode
                    = ano ne
   liga
                    = ano ne
   kern
                    = ano ne
   extrakerns
   tlig
                    = ano ne
   trep
                    = ano ne
                    = ano ne
   missing
                    = ano ne
   dummies
                    = ano ne
   analyze
   unicoding
                    = ano ne
                   = NAME
   expanzen
                  = NAME
= ano ne
   protrusion
   nostackmath
   realdimensions = ano ne
   extend = NUMMER
dimensions = NUMMER strut
boundingbox = ano ne pozadi ramecek prazdne COLOR
compose = ano ne
char-ligatures = ano ne
   compat-ligatures = ano ne
                    = FILE
   goodies
   extrafeatures = ano ne
                 = NAME
= NAME
   featureset
   colorscheme
   postprocessor = NAME
   mathdimensions = NAME
keepligatures = ano ne auto
devanagari = ano ne
features = ano ne
                    = ano ne
   tcom
                    = ano ne
   anum
                    = ano ne
   mathsize
   decomposehangul = ano ne
   mathalternatives = ano ne
   mathgaps = ano ne checkmarks = ano ne uppercasing = ano ne lowercasing = ano ne
   mathnolimitsmode = NUMMER
   blockligatures = ano ne
                    = NAME
   metapost
   NAME
                     = ano ne
\definefontfile [...^1] [...] [...,...^3=...]
1 NAME
2 FILE
3 features
               = NAME
   fallbacks = NAME
   goodies = NAME
   designsize = auto implicitni
\definefontsize [.*.]
* NAME
\definefontsolution [...^1] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \setupfontsolution
\defineformula [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \nastavrovnice
```

```
\defineformulaalternative \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}
1 NAME
2 CSNAME
3 CSNAME
\defineformulaframed [...] [...] [...]
1 NAME
2 NAME
3 inherits: \setupformulaframed
\defineframedcontent [...^1] [...,...^3]
1 NAME
2 NAME
3 inherits: \setupframedcontent
\defineframedtable [...] [...]
1 NAME
2 NAME
\definefrozenfont [...^1]
1 NAME
2 FONT
\defineglobalcolor [...^1] [...,..^{\frac{2}{2}}...]
1 NAME
2 inherits: \definujbarvu
\defineglobalcolor [...^1] [...^2]
1 NAME
2 COLOR
\define graphic type synonym [...] [...]
1 NAME
2 NAME
\definegridsnapping [...] [..., ...]
NAME
lokalne globalne noheight nodepth box max min zadny radek pulradku prvni posledni minvyska maxheight mindepth
   maxdepth vrsek spodek strut NUMMER minheight:NUMMER maxheight:NUMMER mindepth:NUMMER maxdepth:NUMMER box:NUMMER
   top:NUMMER bottom:NUMMER offset:NUMMER
\defineheadalternative [...^1] [...,...^3] [...,...^3]
                                   OPT
1 NAME
2 NAME
3 inherits: \setupheadalternative
1 NAME
2 NAME
3 inherits: \setuphelp
1 NAME
2 NAME
3 inherits: \setuphigh
\definehighlight [.1] [.2] [..,.3] 1 NAME
2 NAME
3 inherits: \setuphighlight
```

```
\definehspace [.1] [.2] [.3]
1 NAME
2 NAME
3 DIMENSION
\definehyphenationfeatures [.1] [..,..^{\frac{2}{2}}...]
1 NAME
2 characters
                  = TEXT
   hyphens
                  = ano vse TEXT
   joiners
                  = ano vse TEXT
   rightwords = NUMMER
   hyphenmin
                  = NUMMER
   lefthyphenmin = NUMMER
righthyphenmin = NUMMER
lefthyphenchar = NUMMER
righthyphenchar = NUMMER
   alternativa = original tex hyphenate expanded traditional zadny
   pravahrana
                  = tex
               = slovo NUMMER
   rightchars
\definecharacterkerning [...] [...] [...,...

    NAME
    NAME
    inherits: \setupcharacterkerning

\definecharacterspacing [...] [...]
2 NAME
\definechemical [...] {...}
1 NAME
2 CONTENT
\definechemicals [.1] [.2] [..,.3]
1 NAME
NAMEinherits: \setupchemical
\definechemicalsymbol [...] [...]
1 NAME
2 TEXT
\defineindentedtext [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupindentedtext
\defineindenting [...] [...,...]
2 [-+]male [-+]stredni [-+]velke zadny ne ne prvni dalsi ano vzdy nikdy liche sude normalni reset toggle DIMENSION
\defineinitial [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupinitial
\defineinsertion [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
1 NAME
2 NAME
3 inherits: \setupinsertion
\defineinteraction [...] [...] [...]
   NAME
3 inherits: \nastavinterakci
```

```
\defineinteractionbar \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix}
 1 NAME
2 NAME
3 inherits: \nastavinterakcnilistu
 \defineinterfaceconstant \{ ...^{1}. \}
1 NAME
2 NAME
 \defineinterfaceelement \{...\} \{...\}
1 NAME
2 NAME
\label{eq:define} $$ \define interface variable $\{.\overset{1}{\dots}\}$ $$ $\{.\overset{2}{\dots}\}$
1 NAME
2 NAME
 \defineinterlinespace [...] [...] [...,...]
 1 NAME
2 NAME
3 inherits: \nastavmeziradkovoumezeru
 \defineintermediatecolor [...] [...,..] [...,..]
 1 NAME
 2 COLOR NUMMER
3 a = NUMMER
t = NUMMER
 \defineitemgroup [...] [...] [...,...
1 NAME
NAMEinherits: \setupitemgroup
 \defineitems [...] [...] [...,...
 1 NAME
2 NAME
3 inherits: \nastavpolozky
 \definelabelclass [...^1]
1 NAME
2 NUMMER
\definelayer [...] [...] [...,...
 1 NAME
2 NAME
3 inherits: \setuplayer
\label{eq:define_layer} $$ \define_{1}^{1} = [..,..^{\frac{2}{2}}..,..] $$
 1 NAME
 2 inherits: \setuplayer
 \definelayerpreset [.1.] [.2.]
1 NAME
2 NAME
 \definelayout [...] [...] [...]
 1 NAME
2 NAME
3 inherits: \nastavvzhled
\label{eq:linear_continuity} $$ \end{substrate} $
 1 NAME
2 NAME
3 inherits: \setuplinefiller
```

```
\definelinenote \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}
   1 NAME
 2 NAME
 3 inherits: \setuplinenote
 \definelinenumbering [...] [...] [...]
1 NAME
2 NAME
   3 inherits: \nastavcislovaniradku
   \definelineprofile [.1] [.2] [..,.3]
 1 NAME
2 NAME
3 inherits: \setuplineprofile
   \definelines [...] [...] [...,...
 1 NAME
2 NAME
3 inherits: \nastavradky
 1 NAME
 2 NAME3 inherits: \setuplistalternative
 \definelistextra [...] [...] [...,...]
 1 NAME
 2 NAME
3 inherits: \setuplistextra
 \definelocalboxes [.1] [.2] [..,..3]
   1 NAME
   2 NAME
 3 inherits: \setuplocalboxes
   \definelow [.\frac{1}{2}] [\frac{1}{2}.] [\frac{3}{2}...]
 1 NAME
2 NAME
   3 inherits: \setuplow
 \definelowhigh \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix}
1 NAME
2 NAME
 3 inherits: \setuplowhigh
 \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: \setuplowmidhigh
 \defineMPinstance [.1] [.2] [..,..3]
2 NAME
3 inherits: \setupMPinstance
   \definemarginblock [...] [...] [...]
   1 NAME
 2 NAME
3 inherits: \setupmarginblock
 \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 NAME
 2 NAME
   3 inherits: \setupmargindata
```

\definemarker [.*.]

* NAME

\definemathaccent [...] [...] [...,...

- 2 NAME
- 3 inherits: \setupmathaccent

\definemathalignment $[...^1]$ $[...,...^3]$

- 1 NAME 2 NAME
- 3 inherits: \setupmathalignment

\definemathbottomaccent $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$

- 1 spodek bottom:stretch NAME 2 NAME
- 3 NUMMER

\definemathcases [...] [...] [...,...

- NAME
- 3 inherits: \setupmathcases

\definemathcommand $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ \quad \left[\frac{1}{2} & 1 \right] \quad \left\{ \frac{1}{2} & 1 \right] \quad \quad \frac{1}{2} \quad \

- 2 vse begin end unset ordinary operator binary relation open close punctuation variable active uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation

\definemathcommand $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ \quad \left[\begin{align*} \delta & 1 & 1 & 1 \\ \delta & \delta & \delta & \end{align*} \quad \left[\frac{1}{2} & 1 & \quad \text{} \\ \delta & \delta &

- 2 vse begin end unset ordinary operator binary relation open close punctuation variable active uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
- 3 vse begin end unset ordinary operator binary relation open close punctuation variable active uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
- 4 BEFEHL

\definemathcommand $\begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}$ \quad \begin{array}{c} \delta & \de

- 1 NAME
- 2 vse begin end unset ordinary operator binary relation open close punctuation variable active uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
- 3 jedna 4 \...#1

\definemathcommand $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}$

- 1 NAME
- 2 vse begin end unset ordinary operator binary relation open close punctuation variable active uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
- 3 dve
- 4 \...#1#2

\definemathdelimited $[...^1]$ $[...,...^3=...,..]$ 1 NAME 2 NAME

- 3 inherits: \setupmathdelimited

```
\label{eq:local_define_entropy} $$ \end{substrate} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 
       1 NAME
     2 NAME
     3 inherits: \setupmathdelimiters
     \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 obe vfenced NAME
2 inherits: \setupmathstackers
     3 NAME
4 NUMMER
5 NUMMER
     \verb|\definemathdoubleaccent| [.\overset{\scriptscriptstyle 1}{\ldots}] \quad [.\overset{\scriptscriptstyle 2}{\ldots}] \quad [.\overset{\scriptscriptstyle 3}{\ldots}] \quad [.\overset{\scriptscriptstyle 4}{\ldots}]
1 obe both:stretch NAME
2 NAME
3 NUMMER
4 NUMMER
       \definemathdoubleextensible [.1] [.2] [.3] [.4]
  obe vfenced
NAME
     3 NUMMER
4 NUMMER
     \definemathematics [...] [...]
     1 NAME
2 NAME
       3 inherits: \setupmathematics
       \definemathextensible [...] [...]
     1 reverse mathematika text chemistry
2 NAME
       3 NUMMER
     \definemathfence \begin{bmatrix} 1 & 1 \end{bmatrix} 

    NAME
    NAME
    inherits: \setupmathfences

     \label{eq:local_define_math} $$ \end{substrate} $
  2 NAME
3 inherits: \setupmathfraction
       \definemathframed [...^1] [...,...^3=...,..]
       1 NAME
     NAMEinherits: \setupmathframed
       \definemathfunction \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
       1 NAME
       2 NAME
     3 inherits: \setupmathfunctions
     \label{eq:local_define_mathematrix} $$ \begin{bmatrix} . & 1 & 1 & 1 & 1 \\ . & . & . & . \\ \end{bmatrix} $$ $ [..., ...]^{\frac{3}{2}}...] $$
       1 NAME
       2 NAME
       3 inherits: \setupmathmatrix
       \definemathnesting [.1] [.2] [..,.3]
     1 NAME
2 NAME
       3 inherits: \setupmathnesting
```

```
\definemathoperator [.\frac{1}{2}] [..., \frac{3}{2}..., ..]
 1 NAME
2 NAME
3 inherits: \setupmathoperators
\label{eq:local_define_mather} $$ \end{substitute} $$ \end{subst
1 NAME
2 NAME
3 inherits: \setupmathornament
 \definemathover \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix}
1 vrsek vfenced NAME
2 NAME
3 NUMMER
 \definemathoverextensible [...] [...]
1 vrsek vfenced
2 NAME
3 NUMMER
 \definemathovertextextensible [.1] [.2] [.3]
 1 bothtext
2 NAME
3 NUMMER
1 NAME
2 NAME
3 inherits: \setupmathradical
 \definemathsimplealign [...^1] [...^2] [...,...^3=...]
 1 NAME
 2 NAME
3 inherits: \setupmathsimplealign
 \definemathstackers [...] [...] [...,...
1 NAME
2 NAME
                                                                                                                                                               OPT
 3 inherits: \setupmathstackers
 \definemathstyle \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}

    NAME
    obrazovka text script scriptscript cramped uncramped normalni zhustene male velke

 \definemathtopaccent [...] [...]
 1 vrsek top:stretch top:dot NAME
2 NAME
3 NUMMER
 \definemathtriplet [...] [...]
1 NAME
2 NAME
3 TEXT
 \definemathunder \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \quad \begin{array}{c} \cdot \cdot
1 spodek vfenced NAME
2 NAME
3 NUMMER

    spodek vfenced
    NAME

 3 NUMMER
```

```
\definemathundertextextensible [.1] [.2] [.3]
1 bothtext
2 NAME
3 NUMMER
\definemathunstacked [...] [...]
1 siroce
2 NAME
3 NUMMER
\definemeasure \begin{bmatrix} 1 & 1 \end{bmatrix}
1 NAME
2 DIMENSION
\verb| definemessageconstant {...}|
* NAME
\definemixedcolumns [...] [...] [...,...]
1 NAME
NAMEinherits: \setupmixedcolumns
\definemode [\ldots, 1] [\ldots]
1 NAME
2 ano ne drzet
\definemulticolumns [...^1] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \setupmulticolumns
\definemultitonecolor [...^1] [...,..^2] [...,..^3] [...,..^4] [...,..^4]
1 NAME
2   COLOR = NUMMER
3   inherits: \definujbarvu
4   inherits: \definespotcolor
\definenamedcolor [...] [...,..=2...]
1 NAME
2 inherits: \definujbarvu
\definenamedcolor [.1] [.2]
1 NAME
2 COLOR
\definenamespace [...] [..,..=2..,..]
1 NAME
   jmeno = TEXT
parent = TEXT
2 jmeno
   pismeno = ano ne
   prikaz = ano ne seznam
   setup = ano ne seznam
set = ano ne seznam
   ramecek = ano ne
\definenarrower [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \nastavzuzeni
\definenote \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 inherits: \setupnote
```

```
\defineoptimize \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 inherits: \setupoptimize
\label{eq:local_define} $$ \define or ientation [...] [...] $$ [...,...] $$
1 NAME
2 NAME
3 inherits: \setuporientation
\defineornament [...] [...,...] [...,...] [...,...]
1 NAME
2 alternativa = a b
        inherits: \setupcollector
3 pismeno = STYLE BEFEHL
barva = COLOR
         inherits: \nastavoramovani
\defineornament [...^1] [...,..^2] [...,..^3]
1 NAME
2 alternativa = a b
        inherits: \setuplayer
3 inherits: \setuplayeredtext
\label{eq:local_define_state} $$ \end{substrate} 
1 NAME
2 NAME
3 inherits: \setupoutputroutine
\defineoutputroutinecommand [...,*...]
* KEY
\definepage [.1] [.2]
1 NAME
2 REFERENCE
\definepagebreak [...] [..., ...]
1 NAME
2 prazdne zahlavi upati dummy ramecek NUMMER +NUMMER implicitni reset zablokovat ano ne zlom prazdny nastaveni
         vysokapriorita vlevo vpravo sude liche ctyrnasobny posledni poslednistrana start stop xy
\definepagecolumns [.\delta] [.\delta] [.\delta] [..,\delta]

1 NAME OPT OPT
1 NAME
2 NAME
3 inherits: \setuppagecolumns
\definepagechecker [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ... \overset{3}{=} .., ...]
1 NAME
2 NAME
3 inherits: \setuppagechecker
\definepageinjection [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
1 NAME
2 NAME
3 inherits: \setuppageinjection
\definepageinjectionalternative [.\frac{1}{2}.] [\frac{1}{2}.] [\frac{1}{2}..]
1 NAME
2 NAME
3 inherits: \setuppageinjectionalternative
\definepageshift \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix}
1 NAME
2 horizontalne vertikalne
3 DIMENSION
```

```
1 NAME
2 NAME
3 inherits: \setuppagestate
\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 NAME
2 NAME
3 inherits: \setuppairedbox
 \defineparagraph [.1] [.2] [..,.3]
NAME
NAME
ninherits: \setupparagraph
 \defineparallel [...] [...,...]
1 NAME
2 NAME
 \defineparbuilder [.*.]
 * NAME
 \defineperiodkerning \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
3 inherits: \setupperiodkerning
\label{eq:localization} $$ \ensuremath{\mbox{defineplaceholder}} $$ [...] $$ [...] $$
1 NAME
2 NAME
 3 inherits: \setupplaceholder
 \defineplacement [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupplacement
 \definepositioning [.1] [.2] [..,.3]
 1 NAME
2 NAME
3 inherits: \nastavumistovani
\defineprefixset [...] [...,...] [...]
1 NAME SECTIONBLOCK: NAME
2 ABSCHNITT
3 ABSCHNITT
 \defineprocesscolor [...^1] [...^2] [...,...^3=...,..]
 1 NAME
2 COLOR
3 inherits: \definujbarvu
\defineprocessor [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ... \overset{3}{=}.., ...]
 1 NAME
 2 NAME
 3 inherits: \setupprocessor
 \definepushbutton [...] [...,...\frac{2}{2}....]
1 NAME
2 inherits: \setupfieldcontentframed
 \definepushsymbol [.1.] [.2.]
1 NAME
 2 nrd
```

```
\definerenderingwindow [.\ddfinerenderingwindow [.\dfinerenderingwindow [.\ddfinerenderingwindow [.\ddfinerenderingwindow [.\ddfinerenderingwindow [.\ddfinerenderingwindow [.\ddfinerenderingwindow [.\ddfinerenderingwindow [.\ddfinerenderingwindo
 1 NAME
 2 NAME
 3 inherits: \setuprenderingwindow
 \defineresetset [...] [...,..] [...]
1 NAME SECTIONBLOCK:NAME
2 NUMMER
3 NUMMER
 \defineruby [...^1] [...,...^3=...]
1 NAME
2 NAME
3 inherits: \setupruby
 \definescale [...] [...] [...,...
 1 NAME
2 NAME
3 inherits: \setupscale
 \definescript [.1] [.2] [..,..3]
 1 NAME
NAMEinherits: \setupscript
 \definesectionlevels [...] [..., ...]
 1 NAME
2 ABSCHNITT
 \defineselector [...^1] [...,...^2=...,...]
 1 NAME
2 inherits: \setupselector
 \defineseparatorset [...] [..., ...] [...]

    NAME SECTIONBLOCK:NAME
    BEFEHL PROCESSOR->BEFEHL
    BEFEHL PROCESSOR->BEFEHL

 \defineshift [...] [...] [...,...
1 NAME
2 NAME
 3 inherits: \setupshift
 \definesidebar [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupsidebar
 \label{eq:definesort} $$ \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} $$ $$ $ [. & . ] $$ $$ $ [. & . ] $$ $$ $ $ [. & . ] $$ $$ $$ $$ $$
1 ano ne
2 SINGULAR
3 NAME
 4 CONTENT
 \definespotcolor [...^1] [...] [...,...^3]
 1 NAME
2 COLOR
 3 a = NUMMER zadny normalni multiply rastr prekryv softlight hardlight colordodge colorburn darken lighten difference
                       exclusion hue saturation barevne luminosity
         t = NUMMER
           e = TEXT
          p = NUMMER
```

```
\definestacking [...^1] [...^2] [...,...^3]
 1 NAME
 2 NAME
 3 inherits: \setupstacking
 \label{eq:lemma:continuous} $$ \ensuremath{ \mbox{ definestyleinstance } [.\begin{subarray}{c} .\begin{subarray}{c} 1\begin{subarray}{c} .\begin{subarray}{c} 1\begin{subarray}{c} .\begin{subarray}{c} 1\begin{subarray}{c} .\begin{subarray}{c} 1\begin{subarray}{c} .\begin{subarray}{c} 1\begin{subarray}{c} .\begin{subarray}{c} .\begin{subarray}{c} 1\begin{subarray}{c} .\begin{subarray}{c} .\begin{subarray}
NAME
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
4 BEFEHL
 \definesubformula \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix}
 1 NAME
 2 NAME
 3 inherits: \setupsubformula
 \definesynchronize [...] [...] [...,...]
 1 NAME
 2 NAME
 3 inherits: \setupsynchronize
 \definesynchronizecontent [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setupsynchronizecontent
 1 ano ne
2 SINGULAR
3 NAME
4 TEXT
5 TEXT
6 CONTENT
 \definesystemattribute [.1] [..., ...]

    NAME
    lokalne globalne public private pickup

 \definesystemconstant \{...^*\}
 * NAME
 \definesystemvariable {.*.}
 * NAME
 \defineTABLEsetup [...] [...,...
 1 NAME
2 inherits: \setupTABLE
 \label{eq:local_define_tabulate_move} $$ \left[ \begin{array}{cccc} \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot \\ \end{array} \right] $$ $\left[ \begin{array}{ccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$ $\left[ \begin{array}{cccccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$

    NAME
    NAME
    inherits: \setuptabulatemove

 \label{eq:local_cond} $$ \left[ \begin{array}{cccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$ $\left[ \begin{array}{ccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$ $\left[ \begin{array}{ccccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$
 1 NAME
2 NAME
3 inherits: \setuptextbackground
 1 NAME
 NAMEinherits: \setuptextdisplay
```

```
1 NAME
2 NAME
3 inherits: \setuptextflow
\definetextnote \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 inherits: \setuptextnote
\definetokenlist [.*.]
* NAME
\definetooltip [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setuptooltip
\definetransparency [.1.] [.2.]
1 NAME
2 NUMMER
\definetransparency [...] [...,..=2...]
2 a = NUMMER zadny normalni multiply rastr prekryv softlight hardlight colordodge colorburn darken lighten difference
          exclusion hue saturation barevne luminosity
    t = NUMMER
\definetransparency [...^1] [...^2]
2 NAME
\definetwopasslist {...}
\definetype [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \nastavtype
\definetypeface [.1] [.2] [.3] [.4] [.5] [..,.6]
1 NAME
2 rm ss tt mm hw cg
3 serif sans mono math handwriting calligraphy
4 NAME
5 implicitni dtp
6 rscale = auto NUMMER
features = NAME
fallbacks = NAME
goodies = NAME
    designsize = auto implicitni
smer = obe
\definetypescriptprefix [...] [...]
1 NAME
2 TEXT
\definetypescriptsynonym [.1.] [.2.]
1 NAME
2 TEXT
\definetypesetting [...] [...] [...,...]
1 NAME
2 TEXT
3 inherits: \setupexternalfigure
```

```
\defineunit [.\frac{1}{2}] [..., \frac{3}{2}..., ..]
1 NAME
2 NAME
3 inherits: \setupunit
1 NAME
2 NAME
3 inherits: \setupuserdata
\defineuserdataalternative [...] [...] [...,...]
NAME
NAME
niherits: \setupuserdataalternative
\defineviewerlayer [.\frac{1}{2}.] [\ldots\frac{3}{2}..\ldots\right]
2 NAME
3 inherits: \setupviewerlayer
\definevspace [...] [...]
1 NAME
2 NAME
3 DIMENSION
\definevspacing [.1] [.2]
1 NAME
2 inherits: \vspacing
\definevspacingamount [.1] [.2] [.3]
1 NAME
2 DIMENSION
3 DIMENSION
\definextable [...] [...] [...,...]
2 NAME
3 inherits: \setupxtable
\definuj [...] \.\.^2... {\.\.^3.}
1 NUMMER
2 CSNAME
3 CONTENT
\definujakcent \dots^1 \dots^2 \dots^3
1 CHARACTER
2 CHARACTER
3 CHARACTER
\definujbarvu [...^1] [...,..^2=...]
1 NAME
2 r = NUMMER
   g = NUMMER
   b = NUMMER
   c = NUMMER
   m = NUMMER
   y = NUMMER
   k = NUMMER
   h = NUMMER
   s = NUMMER
   v = NUMMER
   w = NUMMER
   a = NUMMER zadny normalni multiply rastr prekryv softlight hardlight colordodge colorburn darken lighten difference
       exclusion hue saturation barevne luminosity
```

```
\definujbarvu [...] [...]
1 NAME
2 COLOR
\definujblok [.\frac{1}{2}.] [..,.\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \nastavblok
\definujbloksekce [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \nastavbloksekce
\label{eq:definition} $$ \definibuffer [...] [...] $$ [...,...] $$
1 NAME
2 BUFFER
3 inherits: \nastavbuffer
\definujfont [...^1] [...^2] [...,...^3=...,..]
1 NAME
2 FONT
3 inherits: \nastavmeziradkovoumezeru
\definujfont [...^1] [...^2]
1 NAME
2 FONT
3 NAME
\definujformatodkazu [...^1] [...] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \setupreferenceformat
\definujhbox [...] [.2.]
1 NAME
2 DIMENSION
\definujinterakcnimenu [.\ddots] [\cdots2.] [\cdots,...]
1 NAME
2 NAME
3 inherits: \nastavinterakcnimenu
\definujkombinovanyseznam [.\delta] [\ldots,\delta] [\ldots,\delta]
1 NAME
2 LISTE
3 inherits: \nastavkombinovanyseznam
\definujkonverzi [.1] [.2] [.3]
1 SPRACHE
2 NAME
3 CSNAME
\label{eq:converse_loss} $$ \end{area} $$ \end{area} $$ \left[ \begin{array}{c} \cdot \\ \cdot \cdot \end{array} \right] $$ $\left[ \begin{array}{c} \cdot \\ \cdot \end{array} \right] $$ $\left[ \begin{array}{c} \cdot \\ \cdot \end{array} \right] $$ $\left[ \begin{array}{c} \cdot \\ \cdot \end{array} \right] $$
1 SPRACHE
2 NAME
3 TEXT
                           OPT
\definujnadpis [...^1] [...^2] [...,...^3]
1 NAME
2 ABSCHNITT 3 inherits: \nastavnadpis
```

```
\definujobrazeksymbol \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
 1 NAME
2 FILE NAME
3 inherits: \externiobraz
 \definujodkaz [...] [..., ...]
1 NAME
2 REFERENCE
\definujodstavce [...] [...] [...,...
 1 NAME
2 NAME
3 inherits: \nastavodstavce
\definujopis [...] [...] [...,...
 1 NAME
NAMEinherits: \nastavopis
1 NAME
 2 NAME
 3 inherits: \nastavoramovani
 \definujoramovanytext [...^1] [...^2] [...,...^3=...,..]
1 NAME
2 NAME
 3 inherits: \setupframedtext
 \definujpaletu [...] [..,..=2..,..]
1 NAME
2 NAME = COLOR
 \definujpaletu [.1.] [.2.]
1 NAME
2 NAME
 \definujplvouciobjekt [...^1] [...^2] [...,...^3=...,..]
1 SINGULAR
2 SINGULAR PLURAL
3 inherits: \nastavplvouciobjekt
 instances: chemical figure table intermezzo graphic
 \label{lem:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma
 1 SINGULAR
2 PLURAL
3 SINGULAR
 instances: chemical figure table intermezzo graphic
 \definujpodpole [.1] [.2] [..., ...]
 1 NAME
 2 NAME
3 NAME
 \definujpole \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
NAME radio pod text radek push check signature
3 NAME
4 NAME
5 NAME
\definujpopis \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
 1 NAME
2 NAME
3 inherits: \setupdescription
```

```
\label{eq:definition} $$ \ensuremath{\operatorname{definujpopisek}} \quad [.\overset{\scriptscriptstyle 1}{\ldots}] \quad [\overset{\scriptscriptstyle 2}{\ldots}] \quad [\ldots,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
1 NAME
2 NAME
3 inherits: \setuplabel
\definujprekryv [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 NAME
3 BEFEHL
1 CHARACTER
2 BEFEHL
\definujprofil [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupprofile
\definujprogram [...^1] [...^2]
1 NAME
2 TEXT
3 TEXT
1 NAME
2 implicitni DIMENSION
3 velky = DIMENSION NUMMER
= DIMENSION NUMMER
                         = DIMENSION NUMMER
    a
    b
                         = DIMENSION NUMMER
                         = DIMENSION NUMMER
                         = DIMENSION NUMMER
                         = DIMENSION NUMMER
    text
                         = DIMENSION NUMMER
    x
                         = DIMENSION NUMMER
    xx
    script = DIMENSION NUMMER
scriptscript = DIMENSION NUMMER
scriptscript = DIMENSION NUMMER
    meziradkovamezera = DIMENSION
                         = sklonene kurziva STYLE BEFEHL
    em
                         = NUMMER
1 NAME
2 NAME
3 inherits: \nastavrejstrik
\definujsablonutabulky \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} | & . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix} \begin{bmatrix} . & 4 \end{bmatrix}
1 NAME
2 TEMPLATE
3 NAME
4 NAME
\definujsekci [.*.]
* NAME
\definujseznam [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
1 NAME
2 LISTE
3 inherits: \nastavseznam
\definujskupinubarev [.\frac{1}{2}.] [x:y:\frac{3}{2},..]
NAME
seda rgb cmyk spot
TRIPLET
```

```
\label{eq:local_definition} $$ \ensuremath{\operatorname{definujstartstop}} \ [.\ ^1.\ ] \ [.\ ^2.\ ] \ [.\ , .\ ] $$
1 NAME
2 NAME
3 inherits: \setupstartstop
\definujstyl [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupstyle
\definujstylfontu [..., ...] [...]
1 NAME
2 NAME
\definujsymbol [...] [...]
1 NAME
2 NAME3 BEFEHL
\definujsynonumumfontu [.\delta] [.\delta] [.\delta] [..\delta]
1 NAME
2 FONT
3 features
                 = NAME
   fallbacks = NAME
goodies = NAME
   designsize = auto implicitni
\definujsynonyma [.\frac{1}{2}.] [.\frac{2}{2}.] [.\frac{3}{2}.]
1 SINGULAR
2 PLURAL
3 CSNAME
4 CSNAME
\definujtabelaci [...^1] [...^2] [...^3]
1 NAME
2 NAME
3 TEMPLATE
\label{eq:local_definition} $$ \end{array} $$ $$ \end{array} $$ $$ $$ (.1.) $$ [.2.] $$ [.3.] $$ [.4.] $$ [.5.] $$ [.5.] $$ [.7.] $$
1 NAME
2 vrsek zahlavi text upati spodek
3 text marginalie hrana
4 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
5 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
6 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
7 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
\definujtrideni [.1.] [.2.] [.3.]
1 SINGULAR
2 PLURAL
3 zadny CSNAME
\definujupravu [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
1 NAME
2 NAME
3 inherits: \nastavupravu
\definujvelikostpapiru [...] [...,...
1 NAME
2 sirka
                 = DIMENSION
                = DIMENSION
   vyska
              = BEFEHL
    vrsek
             = BEFEHL
    spodek
    vlevo
             = BEFEHL
= BEFEHL
    vpravo
    vzdalenost = DIMENSION
    stranka = inherits: \nastavvelikostpapiru
               = inherits: \nastavvelikostpapiru
    papir
```

```
\label{eq:local_definition} $$ \end{area} $$ \end{area} $$ \lim_{n \to \infty} [\dots]^2, \dots] $$ $$ [\dots]^3, \dots] $$
  1 NAME
 2 inherits: \nastavvelikostpapiru
 3 inherits: \nastavvelikostpapiru
 \definujvycet [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>=..,.]
1 NAME
2 NAME
 3 inherits: \strut \
\definujzakladnifont [..., ...] [..., ...] [..., ...] [..., ...]

1 NAME implicitni OPT OPT

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
 \label{eq:local_definition} $$ \end{area} 
1 NAME implicitni
2 NAME DIMENSION
3 rm ss tt hw cg
4 NAME
  \definujzasobnikpoli [.\delta] [\ldots,\delta] [\ldots,\delta]
1 NAME
2 NAME
  3 inherits: \setupfieldcategory
  \definujznaceni [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.,\frac{3}{2}.,.]
1 NAME
2 BESCHRIFTUNG
  3 inherits: \nastavznaceni
  \definujznak ... .2.
 1 CHARACTER
2 NUMMER
  \defrostparagraphproperties
  \delimited [.<sup>1</sup>.] [.<sup>2</sup>.] {.<sup>3</sup>.}
 1 NAME
2 SPRACHE
 3 CONTENT
 \label{eq:delimited} $$ \delimited text [...] [...] {...}
1 NAME
2 SPRACHE
3 CONTENT
  \DELIMITEDTEXT [.\frac{1}{2}.\] \{ \cdot 2 \cdot 3 \cdot 4 \cdot 5 \cdot 6 \cdot 2 \cdot 5 \cdot 6 \c
 1 SPRACHE
2 CONTENT
  instances: quotation quote blockquote speech aside
```

```
\aside [...] {...}
1 SPRACHE OPT
2 CONTENT
\blockquote [.^1.] {.^2.}
1 SPRACHE
2 CONTENT
\quotation [.1] {...}
1 SPRACHE
2 CONTENT
\quote [.\frac{1}{2}.] \{\frac{2}{2}.\}
1 SPRACHE OPT
2 CONTENT
\speech [.1.] {.1.}
1 SPRACHE OPT
2 CONTENT
\delkaseznamu
\depthlinebottom
\depthofstring \{...^*\}
* TEXT
\depthonlybox {.*.}
* CONTENT
\depthspanningtext \{...\} \{...\}
1 TEXT
2 DIMENSION
3 FONT
\depthstrut
\verb| \determined nof lines {.*.}|
* CONTENT
\determinenoflines {.*.}
* CONTENT
\verb|\devanagarinumerals| \{ \, . \, \mathring{.} \, . \, \}
* NUMMER
\digits {.*.}
* NUMMER
\verb|\digits ...^*|.
* NUMMER
\verb|\dimensiontocount| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad | \stackrel{\scriptscriptstyle 2}{\ldots}
1 DIMENSION
2 CSNAME
\verb|\directboxfromcache| {...} | {...}
1 NAME
2 NUMMER TEXT
```

```
\directcolor [.*.]
* COLOR
\directcolored [..,..^*=..,..]
* inherits: \definujbarvu
\verb|\directcolored [...]|
* COLOR
\directconvertedcounter \{...\}
1 NAME
2 prvni predchozi dalsi posledni cislo
\directcopyboxfromcache \{...^1.\}
1 NAME
2 NUMMER TEXT
\directdummyparameter {.*.}
\directgetboxllx ...
* CSNAME NUMMER
\directgetboxlly ...
* CSNAME NUMMER
\directhighlight \{...\}
1 NAME
2 TEXT
\directlocalframed [...^1] {...}
1 NAME
2 CONTENT
\directluacode {.*.}
* BEFEHL
\directmathextensible [.1] {.2.} {.3.} {.4.}
1 reverse mathematika text chemistry
2 NUMMER
3 TEXT
4 TEXT
\directparwrapper \{...\}
1 CONTENT
2 CONTENT
\directselect \{ .\ ^1.. \} \{ .\ ^2.. \} \{ .\ ^3.. \} \{ .\ ^4.. \} \{ .\ ^5.. \} \{ .\ ^6.. \}
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\directsetbar {.*.}
* NAME
\directsetup {...}
* NAME
```

```
\directsymbol \{ ... \}
1 NAME
2 NAME
\directtextextensible [.1.] {.1.} {.1.} {.1.}
1 reverse mathematika text chemmistry
2 NUMMER
3 TEXT
4 TEXT
\directvspacing \{\dots, *, \dots\}
* inherits: \vspacing
\dis \{...\}
* CONTENT
\disabledelimiter
\disabledirectives [...,*...]
* NAME
\verb|\disable experiments [...,*...]|
\disablefiller
\disablemode [...,*...]
* NAME
\disableoutputstream
\disableparpositions
\disableregime
\disabletrackers [...,*...]
* NAME
\displaymath {.*.}
* CONTENT
\displaymathematics {.*.}
* CONTENT
\displaymessage {.*.}
* TEXT
\disposeluatable \.*..
* CSNAME
\distributedhsize \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \}
1 DIMENSION
2 DIMENSION
3 NUMMER
```

```
\dividedsize \{ ... \} \{ ... \}
1 DIMENSION
2 DIMENSION
3 NUMMER
\dim \{...\}
 * CONTENT
 \doadaptleftskip {.*.}
 * ano ne standardni DIMENSION
 \dot{doadaptrightskip} \{...^*.\}
 * ano ne standardni DIMENSION
 \doaddfeature {...,*...}
 * NAME
 \doassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
 \doassignempty [...^{1}.] [...^{2}..]
1 TEXT
2 KEY = VALUE
 \doboundtext \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 DIMENSION
3 BEFEHL
 \documentvariable {.*.}
 * KEY
 \dotdomain{1}{c} \dot
1 CSNAME
2 TEXT
3 TEXT
 \dodoubleargumentwithset \setminus 1... [..., 2...] [...]
1 CSNAME
2 TEXT
3 TEXT
 1 CSNAME
2 TEXT
3 TEXT
\label{eq:continuous_continuous_continuous} $$ \dodoubleemptywithset $$ \.^1. $$ [...,^2...] $$ [...] $$
1 CSNAME
2 TEXT
3 TEXT
1 CSNAME
2 TEXT
3 TEXT
 \doeassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
```

```
\doexpandedrecurse \{...^1\}

    NUMMER
    BEFEHL

\doexpandedrecursed \{...^1.\}
1 NUMMER
2 BEFEHL
\dofastloopcs \{...\} \.\.^2...

    NUMMER
    CSNAME

\verb|\dogetattribute| \{ . \mathring{.} . \}
* NAME
\dots
* NAME
\label{local_decomposition} $$ \dogetcommacommandelement ...^1. \from ...^2. \to \...^3...
1 NUMMER
2 TEXT
3 CSNAME
\dogobbledoubleempty [.1.] [.2.]
1 TEXT
2 TEXT
\dogobblesingleempty [...]
* TEXT
\dohyphens
\verb|\docheckassignment| \{ \, . \, \overset{*}{\ldots} \, \}
* TEXT
\docheckedpair \{\dots, *, \dots\}
* TEXT
\doif \{ ...^{1}. \} \{ ...^{2}. \} \{ ...^{3}. \}
1 CONTENT
2 CONTENT
3 TRUE
\label{eq:common} $$ \doifall common $\{\dots, 1, \dots\} $$ $\{\dots, 2, \dots\} $$ $\{\dots, 3, \dots\} $$
1 TEXT
2 TEXT
3 TRUE
\doifallcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
    TEXT
3 TRUE
4 FALSE
\doifalldefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
   TRUE
```

```
\doifallmodeselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 NAME
2 TRUE
3 FALSE
 \doifallundefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
 \doifassignmentelse \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TRUE
3 FALSE
 \doifassignmentelsecs {.1.} \2.. \3...
1 TEXT
2 CSNAME
3 CSNAME
1 COLOR
2 TRUE
3 FALSE
 \doifbothsides \{ ... \} \{ ... \}
1 BEFEHL
2 BEFEHL3 BEFEHL
 \doifbothsidesoverruled \{...^1\} \{...^2\}
 1 BEFEHL
2 BEFEHL
3 BEFEHL
 \doifboxelse \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 TRUE
4 FALSE
 \doifbufferelse \{ ... \} \{ ... \}
1 BUFFER
2 TRUE
3 FALSE
 \doifcolor \{ ... \} \{ ... \}
1 COLOR
2 TRUE
 \doifcolorelse \{.1.\} \{.2.\} \{.3.\}
1 COLOR
2 TRUE
3 FALSE
 \doifcommandhandler \.\doifcommandhandler \
1 CSNAME
2 NAME
3 TRUE
 1 CSNAME
2 NAME
           TRUE
3
          FALSE
```

```
\doifcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
2 TEXT
3 TRUE
4 FALSE
\doifcontent \{...^1\} \{...^2\} \{...^3\} \... \{...^5\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
4 CSNAME
5 CONTENT
\doifconversiondefinedelse \{ ...^1 . \} \{ ...^2 . \}
1 NAME
   TRUE
3 FALSE
\doifconversionnumberelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
   NUMMER
3 TRUE
4 FALSE
\doifcounter \{...\} \{...\}
1 NAME
2 TRUE
\doifcounterelse \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 TRUE
3 FALSE
\doifcurrentfonthasfeatureelse \{.1.\} \{.2.\}
1 NAME
2 TRUE
3 FALSE
\doifdefined \{...\}
1 NAME
2 TRUE
\doifdefinedcounter \{.1.\}
1 NAME
2 TRUE
\label{eq:continuous} $$ \doifdefined counterelse $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 3}{\ldots}\}$
1 NAME
2 TRUE
3 FALSE
\doifdefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifdimensionelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
   TRUE
```

```
\doifdimenstringelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifdocumentargument \{...^1\}
1 NAME
2 TRUE
\label{eq:local_doing} $$ \doifdocumentargumentelse $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 3}{\ldots}\}$
2 TRUE
3 FALSE
\doifdocumentfilename \{...^1\}
1 NUMMER
2 TRUE
\doifdocumentfilenameelse \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
\doifdocumentvariable \{...^1\}
1 KEY
2 TRUE
\verb|\doifdocumentvariableelse| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 KEY
2 TRUE
3 FALSE
\verb|\doifdrawingblackelse| \{ . \stackrel{\iota}{\dots} \} \quad \{ . \stackrel{\iota}{\dots} \}
1 TRUE
2 FALSE
\doifelse \{...^{1}.\} \{...^{2}.\} \{...^{3}.\} \{...^{4}.\}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\doifelseallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifelsealldefined \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\doifelseallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifelseallundefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseassignment \{ . . . \} \{ . . . \}
 1 TEXT
2 TRUE
3 FALSE
 1 TEXT
2 CSNAME
3 CSNAME
 \doifelseblack \{ ... \} \{ ... \}
1 COLOR
2 TRUE
3 FALSE
 \doifelseblocksempty \{.1.\} \{.2.\} \{.3.\} \{.4.\} \{.5.\}
2 NAME
3 text ABSCHNITT
4 TRUE
5 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 NAME
 2 NAME
3 TRUE
4 FALSE
 \doifelseboxincache \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER TEXT
3 TRUE
4 FALSE
 \doifelsebuffer \{ \dots \} \{ \dots \} \{ \dots \}
1 BUFFER
          TRUE
3 FALSE
 \doifelsecolor \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
\verb|\doifelsecommandhandler| \verb|\|...| {...} {...} {...} {...} {...} {...}
1 CSNAME
2 NAME
          TRUE
4 FALSE
 \doifelsecommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
          TEXT
3 TRUE
4 FALSE
 \doifelseconversiondefined \{ ...^1 . \} \{ ...^2 . \} \{ ... \}
1 NAME
          TRUE
3 FALSE
 \doifelseconversionnumber \{.1.\} \{.2.\} \{.3.\} \{.4.\}
          NUMMER
          TRUE
 4 FALSE
```

```
\doifelsecounter \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsecurrentfonthasfeature| \{ \begin{smallmatrix} 1 \\ \ldots \} & \{ \begin{smallmatrix} 2 \\ \ldots \} & \{ \begin{smallmatrix} 3 \\ \ldots \} \end{smallmatrix}|
2 TRUE
3 FALSE
\doifelsecurrentsortingused \{...\}
1 TRUE
2 FALSE
\doifelsecurrentsynonymshown \{...\}
1 TRUE
2 FALSE
\doifelsecurrentsynonymused \{...\}
1 TRUE
2 FALSE
\doifelsedefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\label{eq:counter} $$ \doifelsedefined counter $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$ $$
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsedimension| {...} | {...} | {...} | {...} |
1 TEXT
2 TRUE
3 FALSE
\doifelsedimenstring \{ \begin{array}{cccc} 1 & 1 & 1 \\ & & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ & & 1 \end{array} \} \quad \{ \begin{array}{cccccc} 1 & 1 & 1 \\ & & & 1 \end{array} \}
1 TEXT
2 TRUE
3 FALSE
\verb|\doifelsedocumentargument| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
1 NUMMER
2 TRUE
3 FALSE
\doifelsedocumentvariable \{...\} \{...\}
1 KEY
2 TRUE
3 FALSE
\doifelsedrawingblack \{...^1.\}
1 TRUE
2 FALSE
```

```
\doifelseempty \{...^1\} \{...^2\}
 1 CONTENT
2 TRUE
3 FALSE
\label{eq:continuous_continuous_continuous} $$ \doifelseemptyvalue $\{ \ldots^1 , \} $$ $\{ \ldots^2 , \} $$
1 NAME
2 TRUE
3 FALSE
 \doifelseemptyvariable \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 NAME
2 KEY
3 TRUE
4 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
2 TRUE
3 FALSE
 \doifelsefastoptionalcheck \{...\}
1 TRUE
2 FALSE
 \doifelsefastoptionalcheckcs \setminus ... \cdot ...
1 CSNAME
2 CSNAME
 \doifelsefieldbody \{...^1.\} \{...^2.\} \{...^3.\}
1 NAME
            TRUE
3 FALSE
 \doifelsefieldcategory \{...^1\} \{...^2\} \{...^3\}
2 TRUE
3 FALSE
\doifelsefigure \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \}
1 FILE
2 TRUE
3 FALSE
 \doifelsefile \{...^1\} \{...^2\} \{...^3\}
 1 FILE
2 TRUE
3 FALSE
 \doifelsefiledefined \{ ...^1 . \} \{ ...^2 . \}
 1 NAME
2 TRUE
3 FALSE
\label{eq:continuous_state} $$ \doifelsefileexists $\{\ldots^1,\ldots^2,\ldots^3,\ldots^3\}$
1 FILE
2 TRUE
3 FALSE
 \doifelsefirstchar \{ ... \} \{ ... \} \{ ... \}
1 TEXT
            TEXT
            TRUE
4 FALSE
```

```
\doifelseflagged \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsefontfeature \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
1 FONT
2 NUMMER
3 TRUE
4 FALSE
\label{eq:continuous_doing_term} $$ \doifelse fontpresent $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$
2 TRUE
3 FALSE
\doifelsefontsynonym \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifelseframed \.\^1...\ \{.\^2.\} \\\ \{.\^3..\}
1 CSNAME
2 TRUE
3 FALSE
\doifelse\hasspace \{ ...^1 . \} \{ ...^2 . \}
2 TRUE
3 FALSE
\doifelsehelp \{...^1.\}
1 TRUE
2 FALSE
1 TEXT
2 CSNAM
   CSNAME
3 TRUE
4 FALSE
\doifelseindented \{...\}
1 TRUE
2 FALSE
\doifelseinelement \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifelseinputfile \{...^1\} \{...^2\}
1 FILE
2 TRUE
3 FALSE
\doifelseinsertion \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseinset \{ \dots, \dots, \dots \} \{ \dots, \dots \} \{ \dots, \dots \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
   TRUE
\doifelseinstring \{ ... \} \{ ... \} \{ ... \}
1 TEXT
   TEXT
   TRUE
4 FALSE
\label{eq:continuous_doing} $$ \doifelseinsymbolset $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$ $\{.^4.\}$
   NAME
3 TRUE
4 FALSE
\doifelseintoks \{ ... \} \{ ... \} \{ ... \}
1 BEFEHL
   BEFEHL
3 TRUE
4 FALSE
\verb|\doifelseintwopassdata| \{ \begin{smallmatrix} . \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} . \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} . \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} . \\ \cdot \end{smallmatrix} \}
2 NAME
3 TRUE
4 FALSE
\doifelseitalic \{...\}
1 TRUE
2 FALSE
\doifelselanguage \{...^1\} \{...^2\} \{...^3\}
1 SPRACHE
   TRUE
3 FALSE
\doifelselayerdata \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
1 NAME
2 TRUE
3 FALSE
\doifelselayoutsomeline \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
1 NAME
2 TRUE
3 FALSE
1 NUMMER
   TRUE
3 FALSE
```

```
\doifelselist \{ ... \} \{ ... \}
1 LISTE
2 TRUE
3 FALSE
\doifelselocation \{...\}
1 TRUE
2 FALSE
\doifelselocfile \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\doifelseMPgraphic \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsemainfloatbody \{ ...^{1}. \} \{ ...^{2}. \}
1 TRUE
2 FALSE
\doifelsemarkedcontent \{ ... \} \{ ... \}
2 TRUE
3 FALSE
\doifelsemarkedpage \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifelsemarking \{...\} \{...\}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
\doifelsemessage \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 TRUE
4 FALSE
\doifelsemode \{\ldots, 1, \ldots\} \{\ldots, 1, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifelsenextbgroup {.1.} {.2.}
1 TRUE
2 FALSE
\verb|\doifelsenextbgroupcs|| \cdot .^1 . . | \cdot .^2 . .
1 CSNAME
2 CSNAME
1 CHARACTER
2 TRUE
3 FALSE
```

```
\doifelsenextoptional \{ ...^1 . \}
1 TRUE
2 FALSE
\doifelsenextoptionalcs \.\doinuple...\.\.\...
1 CSNAME
2 CSNAME
\dot{doifelsenextparenthesis} \ \{ \hdot{...}^1 \hdot{...} \} \ \ \{ \hdot{...}^2 \hdot{...} \}
1 TRUE
2 FALSE
\doifelsenonzeropositive \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
\doifelsenoteonsamepage \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsenothing \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
1 TEXT
2 TRUE
3 FALSE
\doifelseobjectfound \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 NAME
   NAME
3 TRUE
4 FALSE
\label{eq:cond_sector} $$ \doifelse object reference found $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$ $\{.^4.\}$
2 NAME
3 TRUE
4 FALSE
\doifelseoddpage \{...^1.\}
1 BEFEHL
2 BEFEHL
\doifelseoddpagefloat \{...^1.\}
1 TRUE
2 FALSE
\doifelseoldercontext \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
1 NUMMER
2 NUMMER
3 TRUE
4 FALSE
```

```
\doifelseorientation \{ ... \} \{ ... \}
1 normalni up down vlevo vpravo vrsek spodek NAME
2 TRUE
3 FALSE
\label{eq:continuous_section} $$ \doifelse overlapping $\{\ldots^1, \} $$ $\{\ldots^2, \} $$ $\{\ldots^3, \} $$ $\{\ldots^4, \} $$
2 NAME
3 TRUE
4 FALSE
\doifelseoverlay \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\label{eq:continuous_continuous} $$ \doifelse parallel $\{\ldots^1,\ldots^2,\ldots^3\} $\{\ldots^3,\ldots^3\} $$
1 NAME
2 NAME vse
3 TRUE
4 FALSE
\label{eq:continuous_continuous} $$ \doifelse parentfile $\{.\overset{1}{\ldots}\}$ $$ $\{.\overset{2}{\ldots}\}$ $$
1 FILE
2 TRUE
3 FALSE
\doifelseparwrapper \{...^1\} \{...^2\} \{...^3\}
2 TRUE
3 FALSE
\doifelsepath \{...^1\} \{...^2\} \{...^3\}
1 PATH
2 TRUE
3 FALSE
\doifelsepathexists \{...^1\} \{...^2\} \{...^3\}
1 PATH
2 TRUE
3 FALSE
\doifelsepatterns \{...^1\} \{...^2\} \{...^3\}
1 SPRACHE
2 TRUE
3 FALSE
\doifelseposition \{ \begin{array}{cccc} 1 & 1 & 1 \\ & 1 & 1 \end{array} \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelse position action {...}| {...}| {...}|
1 NAME
2 TRUE
3 FALSE
1 NAME
2 NUMMER
3 TRUE
4 FALSE
```

```
\doifelsepositionsonsamepage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsepositionsonthispage {..., ...} {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsepositionsused {...}| {...}|
1 TRUE
2 FALSE
\label{eq:cond_solution} $$ \doifelsereference found $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$
1 REFERENCE
2 TRUE
3 FALSE
\verb|\doifelserightpage| {...} | {...} |
1 TRUE
2 FALSE
\doifelserightpagefloat \{...\}
1 TRUE
2 FALSE
\doifelserighttoleftinbox ... {...} {...}
1 CSNAME NUMMER
2 TRUE
3 FALSE
\doifelsesamelinereference \{...\} \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
\doifelsesamestring \{ ... \} \{ ... \} \{ ... \}
1 TEXT
    TEXT
3 TRUE
4 FALSE
\doifelsesetups \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsesimilartokens \{ ... \} \{ ... \} \{ ... \}
1 TEXT
    TEXT
3 TRUE
4 FALSE
\doifelsesomebackground \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\label{eq:constraints} $$\doifelsesomespace $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 3}{\ldots}\}$
1 TEXT
2 TRUE
3 FALSE
```

```
\doifelsesomething \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
1 CSNAME
2 TRUE
3 FALSE
\doifelsestringinstring \{...^1\} \{...^2\} \{...^3\} \{...^4\}
1 TEXT
   TEXT
3 TRUE
4 FALSE
\doifelsestructurelisthasnumber \{...^1\}
1 TRUE
2 FALSE
\doifelsestructurelisthaspage \{...\}
1 TRUE
2 FALSE
\doifelsesymboldefined \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsesymbolset \{...^1.\} \{...^2.\} \{...^3.\}
1 NAME
2 TRUE
3 FALSE
\doifelsetext \{...\} \{...\}
2 TRUE
3 FALSE
\doifelsetextflow \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsetextflowcollector| {. . . } {. . . . } {. . . . . . }
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsetopofpage {...}| {...}|
1 TRUE
2 FALSE
\doifelsetypingfile \{...^1\} \{...^2\}
1 FILE
2 TRUE
3 FALSE
\doifelseundefined \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseurldefined \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsevalue \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \} \ \{ . \overset{3}{\ldots} \} \ \{ . \overset{4}{\ldots} \}
2 TEXT
3 TRUE
4 FALSE
\doifelsevaluenothing \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsevariable \{...\} \{...\} \{...\}
1 NAME
2 KEY
3 TRUE
4 FALSE
\doifempty \{ . . . \} \{ . . . \}
1 CONTENT
2 TRUE
\doifemptyelse \{ ... \} \{ ... \}
1 CONTENT
2 TRUE
3 FALSE
1 CSNAME
2 TRUE
\doifemptyvalue \{.1.\}
1 NAME
2 TRUE
\doifemptyvalueelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifemptyvariable| {...}^1.} \quad {\{...\}} \quad {\{...\}}
1 NAME
2 KEY
3 TRUE
\verb|\doifemptyvariableelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 3}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 4}{\ldots}\}
1 NAME
2 KEY
3 TRUE
4 FALSE
\doifenv \{ \begin{array}{c} 1 \\ 1 \end{array} \} \{ \begin{array}{c} 2 \\ 1 \end{array} \}
1 KEY
2 TRUE
\doifenvelse \{ ... \} \{ ... \} \{ ... \}
1 KEY
2 TRUE
3 FALSE
```

```
\doiffastoptionalcheckcselse \setminus ... \cdot ...
1 CSNAME
2 CSNAME
 \doiffastoptionalcheckelse \{...\}
1 TRUE
2 FALSE
\label{eq:continuous_section} $$ \doiffield body else $\{\ldots^1,\ldots^2,\ldots^3,\ldots^3\}$ $$
1 NAME
2 TRUE
3 FALSE
\label{eq:converse_def} $$ \doiffield category else $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$
1 NAME
2 TRUE
3 FALSE
 \doiffigureelse \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doiffile \{ ... \} \{ ... \}
1 FILE
2 TRUE
1 NAME
 2 TRUE
3 FALSE
\doiffileelse \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
 \doiffileexistselse \{...\} \{...\}
 1 FILE
2 TRUE
3 FALSE
 \doiffirstcharelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 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

    NAME
    TRUE
    FALSE

 \doiffontfeatureelse \{ ... \} \{ ... \}
 1 NAME
2 TRUE
3 FALSE
 \doiffontcharelse \{...\} \{...\} \{...\}
1 FONT
2 NUMMER3 TRUE
4 FALSE
```

```
\doiffontpresentelse \{...\} \{...\}
1 FONT
2 TRUE
3 FALSE
\doiffontsynonymelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifhasspaceelse \{ ...^{1}. \} \{ ...^{2}. \}
1 TEXT
2 TRUE
3 FALSE
\doifhelpelse \{...^1.\} \{...^2.\}
1 TRUE
2 FALSE
\doifcheckedpagestate \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\}
1 REFERENCE
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 BEFEHL
6 BEFEHL
7 BEFEHL
\doifincsnameelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 CSNAME
3 TRUE
4 FALSE
\doifinelementelse \{ ... \} \{ ... \}
1 NAME
   TRUE
3 FALSE
\doifinputfileelse \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doifinsertionelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifinset \{...\} \{..., ...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
\doifinsetelse \{ ... \} \{ ... , ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifinstring \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifinstringelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifinsymbolset \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
   TRUE
4 FALSE
\doifinsymbolsetelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
2 NAME
3 TRUE
4 FALSE
\doifintokselse \{...\} \{...\} \{...\}
1 BEFEHL
    BEFEHL
3 TRUE
4 FALSE
\verb|\doifintwopassdataelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 3}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 4}{\ldots}\}
2 NAME
3 TRUE
4 FALSE
\doifitalicelse \{...\}
1 TRUE
2 FALSE
\doiflanguageelse \{ ...^{1}. \} \{ ...^{2}. \}
1 SPRACHE
    TRUE
3 FALSE
\doiflayerdataelse \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\label{eq:continuous_defined_lse} $$\doiflayoutdefinedelse $\{.\overset{1}{\ldots}\}$ $$\{.\overset{2}{\ldots}\}$ $$
1 NAME
2 TRUE
3 FALSE
\doiflayoutsomelineelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\verb|\doiflayouttextlineelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifleapyearelse \{ ...^{1}. \} \{ ...^{2}. \}
1 NUMMER
    TRUE
3 FALSE
```

```
\doiflistelse \{.1.\} \{.2.\} \{.3.\}
 1 LISTE
2 TRUE
3 FALSE
 \doiflocationelse \{...\}
1 TRUE
2 FALSE
\doiflocfileelse \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
 \doifMPgraphicelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
 \doifmainfloatbodyelse \{ ...^{1}. \} \{ ...^{2}. \}
1 TRUE
2 FALSE
 \doifmarkedpage \{ ...^{1} .\} \{ ...^{2} .\}
2 TRUE
3 FALSE
 \doifmarkingelse \{...\} \{...\}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
 \doifmessageelse \{ ... \} \{ ... \} \{ ... \}
 1 NAME
 2 NAME NUMMER
3 TRUE
4 FALSE
 \doifmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifmodeelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
 \doifnextbgroupcselse \.\doifnextbgroupcselse \.\doinupcselse 
1 CSNAME
2 CSNAME
 \doifnextbgroupelse \{...\}
1 TRUE
2 FALSE
 \doifnextcharelse \{ ... \} \{ ... \}
1 CHARACTER
2 TRUE
3 FALSE
1 CSNAME
2 CSNAME
```

```
\doifnextoptionalelse \{...\}
1 TRUE
2 FALSE
\doifnextparenthesiselse \{...^1.\}
1 TRUE
2 FALSE
\doifnonzeropositiveelse \{ ... \} \{ ... \}
1 NUMMER
2 TRUE
3 FALSE
\doifnot \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 CONTENT
2 CONTENT
3 TRUE
\doifnotallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifnotallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
1 CSNAME
2 NAME
3 TRUE
\doifnotcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifnotcounter \{...\}
1 NAME
2 TRUE
\verb|\doifnotdocumentargument| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NAME
2 TRUE
\doifnotdocumentfilename \{...^1.\}

    NUMMER
    TRUE

\verb|\doifnotdocumentvariable {...}| {...}|
1 KEY
2 TRUE
\doifnotempty \{...^1.\}
1 CONTENT
2 TRUE
\verb|\doifnotemptyvalue {...}| {...}|
1 NAME
2 TRUE
```

```
\doifnotemptyvariable \{...^1\} \{...^2\}
1 NAME
2 KEY
3 TRUE
1 KEY
2 TRUE
\label{eq:constraints} $$ \doifnoteonsame page else $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$
1 NAME
2 TRUE
3 FALSE
\doifnotescollected \{...\}
1 NAME
2 TRUE
\doifnotfile \{...\} \{...\}
1 FILE
2 TRUE
\doifnotflagged \{...^1.\}
1 NAME
2 TRUE
\doifnothing \{...^1.\}
1 TEXT
2 TRUE
\label{eq:continuous_section} $$ \doifnothingelse $\{\ldots^1,\ldots^2,\ldots^3,\ldots^3\}$
1 TEXT
2 TRUE
3 FALSE
\doifnotinset \{ ... \} \{ ... \} \{ ... \} \{ ... \}
3 TRUE
\dot{doifnotinsidesplitfloat} \{...\}
* TRUE
\doifnotinstring \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
\doifnotmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifnotnumber \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 TEXT
2 TRUE
\doifnotsamestring \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifnotsetups {.1.} {.2.}
1 NAME
2 TRUE
\doifnotvalue \{...\} \{...\}
2 TEXT
3 TRUE
\doifnotvariable \{...\} \{...\}
1 NAME
2 KEY
3 TRUE
\doifnumber \{ ... \} \{ ... \}
1 TEXT
2 TRUE
\doifnumberelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TRUE
3 FALSE
\doifobjectfoundelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
2 NAME
3 TRUE
4 FALSE
\doifobjectreferencefoundelse \{.1.\} \{.1.\} \{.1.\}
1 NAME
2 NAME
   NAME
3 TRUE
4 FALSE
\doifoddpageelse \{...^1.\} \{...^2.\}
1 BEFEHL
2 BEFEHL
\doifoddpagefloatelse \{...\}
1 TRUE
2 FALSE
\label{eq:context} $$ \doifolder contextelse $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 3}{\ldots}\}$

    NUMMER
    TRUE
    FALSE

\doifolderversionelse \{ ... \} \{ ... \} \{ ... \}

    NUMMER
    NUMMER
    TRUE

4 FALSE
\doifoutervmode {.*.}
* CONTENT
\label{eq:continuous_continuous} $$ \doifoverlappingelse $\{.^{1}.\}$ $\{.^{2}.\}$ $\{.^{3}..\}$ $\{.^{4}..\}$
1 NAME
2 NAME
3 TRUE
4 FALSE
```

```
\doifoverlayelse \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifparallelelse \{ \dots^1, \dots^2, \dots \} \{ \dots^3, \dots^4 \}
1 NAME
2 NAME vse
3 TRUE
4 FALSE
\doifparentfileelse \{...^1\} \{...^2\}
1 FILE
2 TRUE
3 FALSE
\doifpathelse \{.1.\} \{.2.\} \{.3.\}
1 PATH
2 TRUE
3 FALSE
\doifpathexistselse \{...^1\} \{...^2\} \{...^3\}
1 PATH
2 TRUE
3 FALSE
\doifpatternselse \{ ... \} \{ ... \} \{ ... \}
1 SPRACHE
2 TRUE
3 FALSE
\doifposition \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifpositionaction \{...\} \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifpositionactionelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifpositionelse \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 TRUE
3 FALSE
\label{eq:continuous} $$ \doifpositionon page else $\{\ldots^1,\}$ $\{\ldots^2,\}$ $\{\ldots^3,\}$ $\{\ldots^4,\}$ $
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifpositionsonsamepageelse| \{\dots, 1, \dots\} | \{\dots, 2, \dots\} | \{\dots, 2, \dots\} | \{\dots, 2, \dots\}|
1 NAME
2 TRUE
3 FALSE
```

```
\doifpositionsonthispageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifpositionsusedelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 TRUE
2 FALSE
\doifreferencefoundelse \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
\doifrightpageelse \{...^1\}
1 TRUE
2 FALSE
\doifrightpagefloatelse \{...^1.\} \{...^2.\}
1 TRUE
2 FALSE
\doifrighttoleftinboxelse ... {...} {...}
1 CSNAME NUMMER
2 TRUE
3 FALSE
\label{eq:local_doing} $$ \doins a meline reference lse $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$
1 REFERENCE
2 TRUE
3 FALSE
\doifsamestring \{ ...^{1}. \} \{ ...^{2}. \} \{ ...^{3}. \}
1 TEXT
2 TEXT
3 TRUE
\label{eq:continuous_continuous} $$ \doins a mestring else $\{ \ldots^1 \} $$ $\{ \ldots^2 \} $$ $\{ \ldots^3 \} $$ $\{ \ldots^4 \} $$
1 TEXT
    TEXT
3 TRUE
4 FALSE
\doifsetups \{...^1\}
1 NAME
2 TRUE
\doifsetupselse \{ ...^{1}. \} \{ ...^{2}. \} \{ ...^{3}. \}
1 NAME
2 TRUE
3 FALSE
\doifsomebackground \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifsomebackgroundelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifsomespaceelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifsomething \{...\}
1 TEXT
2 TRUE
\doifsomethingelse \{...^1\} \{...^2\}
2 TRUE
3 FALSE
\doifsometoks \setminus ... { ... }
1 CSNAME
2 TRUE
\doifsometokselse \setminus 1... \{1...\}
1 CSNAME
2 TRUE
3 FALSE
\doifstringinstringelse \{...\} \{...\} \{...\}
2 TEXT
3 TRUE
4 FALSE
\verb|\doifstructurelist has numberelse { . \doing . } \doing { . \doing . } \doing { . \doing . } \\
1 TRUE
2 FALSE
\doifstructurelisthaspageelse \{...\}
1 TRUE
2 FALSE
\doifsymboldefinedelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifsymbolsetelse \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
1 TEXT
2 TRUE
3 FALSE
\doiftextelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doiftextflowcollectorelse \{...^1.\} \{...^2.\} \{...^3.\}
1 NAME
2 TRUE
3 FALSE
```

```
\doiftextflowelse \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 TRUE
3 FALSE
\verb|\doiftopofpageelse| {...}^1.} $$ \{ ... \} $
1 TRUE
2 FALSE
\doiftypingfileelse \{...^1\} \{...^2\}
1 FILE
2 TRUE
3 FALSE
\doifundefined \{...\} \{...\}
1 NAME
2 TRUE
\doifundefinedcounter \{...^1\}
1 NAME
2 TRUE
\doifundefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\label{eq:continuity} $$ \doifunknownfontfeature $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 3}{\ldots}\}$
1 NAME
2 TRUE
3 FALSE
\doifurldefinedelse \{ \stackrel{1}{\ldots} \} \{ \stackrel{2}{\ldots} \} \{ \stackrel{3}{\ldots} \}

    NAME
    TRUE
    FALSE

\doifvalue \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
\doifvalueelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
4 FALSE
\doifvaluenothing \{...\}
1 NAME
2 TRUE
\doifvaluenothingelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifvaluesomething \{ ... \}
1 NAME
2 TRUE
```

```
\doifvariable \{.1.\} \{.1.\}
 1 NAME
2 KEY
3 TRUE
 \doifvariableelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 TRUE
4 FALSE
 \doindentation
 \dollar
 \doloop {.*.}
 * BEFEHL
 \doloopoverlist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 BEFEHL
 \donothing
 \dontconvertfont
 \dontleavehmode
 \dontpermitspacesbetweengroups
 \dopositionaction \{...^*.\}
 * NAME
 \doprocesslocalsetups \{\dots, *\dots\}
 \doquadrupleargument \setminus ... [.2] [.3] [.4] [.5]
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 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 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
1 CSNAME
2 TEXT
3 TEXT
            TEXT
5 TEXT
```

```
\doquintupleargument \\.\doquintupleargument \\.\dot\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\downarrow\.\
 1 CSNAME
2 TEXT
               TEXT
3
4 TEXT
5 TEXT
6 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
                                                                                                                                             OPT OPT OPT OPT
 1 CSNAME
2 TEXT
3
               TEXT
4 TEXT
5 TEXT
6 TEXT
OPT OPT OPT
 1 CSNAME
3 TEXT
               TEXT
5 TEXT
6 TEXT
 \dorecurse {.1.} {.2.}

    NUMMER
    BEFEHL

 \dorechecknextindentation
 \dorepeatwithcommand [...] \.\.\.\.
1 TEXT NUMMER*TEXT
2 CSNAME
 \doreplacefeature {...,*...}
 \doresetandaddfeature {...,*...}
\verb| doresetattribute { . }^*. }
 * NAME
 \dorotatebox \{...\} \.\.^2.. \{...\}
 1 NUMMER
2 CSNAME
3 CONTENT
 \dosetattribute \{...\}
1 NAME
2 NUMMER
 \dots dosetleftskipadaption \{...^*\}
 * ano ne standardni DIMENSION
 \dotsetrightskipadaption {.*.}
* ano ne standardni DIMENSION
 \dosetupcheckedinterlinespace \{..,..^*=..,..\}
 * inherits: \nastavmeziradkovoumezeru
 \dosetupcheckedinterlinespace {...,*...}
 * zap vyp reset auto male stredni velke NUMMER DIMENSION
```

```
\dosetupcheckedinterlinespace {.*.}
   * NAME
   2 TEXT
 3
                               TEXT
 4 TEXT
 5 TEXT
                               TEXT
 7 TEXT
 8 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 CSNAME
2 TEXT
                                                                                                                                                                                                                                                                                                                                                                  OPT
                                                                                                                                                                                                                                                                                                                                                                                                                                             OPT
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  OPT
 3 TEXT
                               TEXT
 5 TEXT
6 TEXT
7 TEXT
 8 TEXT
   \dosingleargument \.\dosingleargument \.\dosi
1 CSNAME
2 TEXT
   \dosingleempty \.\^1... [.\^2..]
 1 CSNAME
2 TEXT
 \dosinglegroupempty \.\dosinglegroupempty
 1 CSNAME
2 TEXT
   \dosixtupleargument \\.\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\dosixtupleargument \\\\dosixtupleargument \\\dosixtupleargument \\\\dosixtupleargument \\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\dosixtupleargument \\\\dosixtupleargument \\\dosixtupleargument \\\\dosixtupleargument \\\\dosixtupleargument \\\dosixtupleargument \\\dosixtuplearg
1 CSNAME
2 TEXT
 3 TEXT
                               TEXT
 5 TEXT
6 TEXT
7 TEXT
 \dosixtupleempty \.\dosixtupleempty \.\dosixtuplee
                                                                                                                                                                                                                                                                                   OPT
                                                                                                                                                                                                                                                                                                                                                   OPT
                                                                                                                                                                                                                                                                                                                                                                                                                      OPT OPT
 1 CSNAME
2 TEXT
3 TEXT
 4 TEXT
 5
                               TEXT
 6 TEXT
 7 TEXT
   \dosomebreak \.*..
   * CSNAME
   \dostarttagged \{...\} \{...\} \dostoptagged
1 NAME
2 NAME
   \dostepwiserecurse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
 1 NUMMER
 2 NUMMER
                           [-+] NUMMER
   4 BEFEHL
```

```
\dosubtractfeature {...,*...}
   * NAME
   \dotfill
   \dotfskip {...}
   * DIMENSION
   \dotoks \.*..
   * CSNAME
   \dotripleargument \.\dotripleargument \.\dotr
 1 CSNAME
2 TEXT3 TEXT4 TEXT
   2 TEXT
3 TEXT
4 TEXT
   \dotripleempty \.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotripl
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
 \dotripleemptywithset \.\dotriple.\cdot [\dots\dots\dots] \[\dots\dots\dots] \]
1 CSNAME
2 TEXT
                                                                                                                                                                                                                                                                                                                                 OPT OPT
3 TEXT
4 TEXT
 \dotriplegroupempty \.\dotriplegroupempty \.\dotriplegroupempty \.\dotriplegroupempty \\dotriplegroupempty \\dotr
                                                                                                                                                                                                                                                                                      OPT OPT
 1 CSNAME
 2 TEXT
3 TEXT
4 TEXT
   \doublebond
   \dowith \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 BEFEHL
2 BEFEHL
   1 BEFEHL
2 CSNAME
3 CONTENT
 1 BEFEHL
2 BEFEHL
3 CSNAME
 4 CONTENT
 1 CSNAME
2 CSNAME
 3 CSNAME
 4 CONTENT
```

```
\dowithnextboxcs \.\downimerrow\.\cdot\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\downimerrow\.\dow
 1 CSNAME
2 CSNAME
3 CONTENT
\verb|\dowithpargument| \ | \ ^* . \ .
 * CSNAME
\dowithrange \{\ldots, 1, \ldots\} \.\.\.\.
1 NUMMER NUMMER: NUMMER
2 CSNAME
 \dowithwargument \setminus.*...
 * CSNAME
 \dpofstring {.*.}
 * TEXT
 \dummydigit
 \dummyparameter {.*.}
 * KEY
\ETEX
 \EveryLine {...}
 * BEFEHL
\EveryPar {.*.}
* BEFEHL
\edefconvertedargument \setminus ... \{...\}
1 CSNAME
2 TEXT
 \efcmaxheight {.*.}
 * NAME
 \efcmaxwidth \{...^*\}
 * NAME
 \efcminheight {.*.}
 * NAME
 \efcminwidth \{...^*\}
 * NAME
\efcparameter \{...^1.\}
1 NAME
2 KEY
 \effect [...] {...}
1 NAME
2 CONTENT
 \elapsedseconds
 \elapsedsteptime
```

\elapsedtime
\em
\emphasisboldface
\emphasistypeface
\emptylines [.*.] * NUMMER OPT
\emspace
\enableasciimode
\enabledelimiter
\enabledirectives [,] * NAME
\enableexperiments [,*] * NAME
\enablefiller
\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-1254 windows-1257 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
\enskip
\enspace
\env {.*.} * KEY
\envvar {.1.} {.2.} 1 KEY 2 BEFEHL
\epos {.*.} * NAME

```
\equaldigits {.*.}
* TEXT
\eTeX
\executeifdefined \{...\}

    NAME
    BEFEHL

\exitloop
\exitloopnow
\expanded \{...\}
* CONTENT
\expandeddoif \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
\expandeddoifelse \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\expandeddoifnot \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
\expandfontsynonym \setminus 1^{1} \cdot \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 CSNAME
2 NAME
\verb|\expandcheckedcsname| \  \  \  \  \  \  \  \  \{\,.\,^{2}\,.\,\} \quad \{\,.\,^{3}\,.\,\}
1 CSNAME
2 KEY
3 TEXT
\expdoif \{...^{1}, \{...^{2}, \{...^{3}, \}\}
1 CONTENT
2 CONTENT
3 TRUE
\expdoifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\expdoifelse \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\label{eq:common} $\{\ldots, 1, \ldots\} $$ $\{\ldots, 2, \ldots\} $$ $\{\ldots, 3, \ldots\} $$
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\expdoifelseinset \{...\} \{..., ...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\expdoifinsetelse \{ ... \} \{ ... , ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\expdoifnot \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 TRUE
\verb|\externalfigurecollectionmaxheight| \{ . \rlap{`}. \}
* NAME
\externalfigurecollectionmaxwidth \{...^*.
* NAME
\verb|\externalfigurecollectionminheight| {...}^*. |
\externalfigurecollectionminwidth \{...^*\}
* NAME
\verb|\externalfigurecollection| parameter { . } ^1. } { . } { . } ^2. }
\externiobraz \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & . & . & 3 \end{bmatrix}
1 FILE
2 NAME
3 inherits: \setupexternalfigure
\F {.*.}
* + - = * NUMMER
\fakebox ...
* CSNAME NUMMER
\fakeleftdelimiter
\fakerightdelimiter
\fastdecrement \.*..
* CSNAME
\fastincrement \.*..
* CSNAME
\fastlocalframed [...] [...,..=2..,..] \{...\}
2 inherits: \nastavoramovani
3 CONTENT
\fastloopfinal
```

```
\fastloopindex
\fastscale \{.1.\}
1 NUMMER
2 CONTENT
\fastsetup {.*.}
* NAME
\fastsetupwithargument \{...^1\}
1 NAME
2 CONTENT
\fint {1.1} {1.2} {1.2}
1 CONTENT
2 NAME
\fastswitchtobodyfont {.*.}
* x xx male velke script scriptscript
\fastsxsy \{...\} \{...\}
1 NUMMER
2 NUMMER
3 CONTENT
\feature [...] [..., ...]
1 +-=!>< more less novy reset implicitni old lokalne
2 NAME
\feature \{ \dots^1 \} \{ \dots^2, \dots \}
\fenced [.\frac{1}{2}] [..,..\frac{2}{2}..,..] {\frac{3}{2}..}
1 cases sesac tekcarb parefithesis bracket brace bar doublebar triplebar angle doubleangle solidus ceiling floor
   moustache uppercorner lowercorner group openbracket nothing mirroredparenthesis mirroredbracket mirroredbrace
   mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle mirroredsolidus mirroredceiling
   mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowercorner mirroredgroup mirroredpenbracket mirrorednothing
   interval openinterval closedinterval leftopeninterval rightopeninterval varopeninterval varleftopeninterval
   varrightopeninterval integerinterval abs innerproduct integerpart norm set sequence tuple NAME
2 inherits: \setupmathfences
3 CONTENT
\fenced [.\frac{1}{1}.] [..,..\frac{2}{2}..,..] {\frac{3}{1}...} {\frac{4}{1}...}
1 tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow NAME
2 inherits: \setupmathfences
3 CONTENT
4 CONTENT
\FENCE [..,..\frac{1}{2}...] \{.\frac{2}{1}...\}
1 inherits: \set@pmathfences
instances: parenthesis bracket brace ceiling floor interval openinterval closedinterval
leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
integerinterval
\FENCE [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \set@pmathfences
2 CONTENT
3 CONTENT
```

```
\brace [..,..^{\frac{1}{2}}..,..] {...}
inherits: \set@pmathfences
CONTENT
\bracket [..,..\frac{1}{2}..,..] \{.\frac{1}{2}..\}
1 inherits: \setup#dathfences
2 CONTENT
\ceiling [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfences
2 CONTENT
\closedinterval [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathfenceSPT
CONTENT
\floor [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setUpmathfences
2 CONTENT
\integerinterval [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathfences OPT 2 CONTENT
\interval [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathfences
CONTENT
\leftopeninterval [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathfences ^{0PT}
2 CONTENT
\openinterval [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathfences
2 CONTENT
\parenthesis [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathf@nces
CONTENT
\rightopeninterval [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathfences OPT CONTENT
\vortext{Varleftopeninterval} [..,.. \stackrel{1}{=} ..,..] {...}
inherits: \setupmathfences
CONTENT
\label{eq:continuous_continuous_continuous} $$ \arrowvert and $[\ldots,\ldots^{\frac{1}{2}},\ldots]$ $$ $\{\ldots^2,\ldots^2\}$ $$
inherits: \setupmathfences OPT
CONTENT
\varrightopeninterval [..,..\frac{1}{2}..,..] {...}
1 inherits: \setupmathfences OPT 2 CONTENT
\fetchallmarkings [...] [...]
1 BESCHRIFTUNG
2 stranka NAME NUMMER
```

\fetchallmarks [.*.] * BESCHRIFTUNG
\fetchmark [.1] [.2] 1 BESCHRIFTUNG OPT 2 prvni posledni aktualni predchozi dalsi vrsek spodek implicitni obe vse first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck
\fetchmarking [] [.2.] [.3.] 1 BESCHRIFTUNG 2 stranka NAME NUMMER 3 prvni posledni aktualni predchozi dalsi vrsek spodek implicitni obe vse first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck
\fetchonemark [.1] [.2] 1 BESCHRIFTUNG OPT 2 prvni posledni aktualni predchozi dalsi vrsek spodek implicitni obe vse first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck
\fetchonemarking [.1.] [.2.] [.3.] 1 BESCHRIFTUNG 2 stranka NAME NUMMER 3 prvni posledni aktualni predchozi dalsi vrsek spodek implicitni obe vse first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck
\fetchruntinecommand \.\dots\\ \{\dots\\} 1 CSNAME 2 FILE
\fetchtwomarkings [] [] 1 BESCHRIFTUNG 2 stranka NAME NUMMER
\fetchtwomarks [.*.] * BESCHRIFTUNG
\fieldbody [.\frac{1}{1}] [\ldots, \ldots\frac{2}{=}\ldots, \ldots\frac{1}{2}\ldots1
\fifthoffivearguments {} {} {} {} {} 1 TEXT 2 TEXT 3 TEXT 4 TEXT 5 TEXT
\fifthofsixarguments {.\(\frac{1}{1}\)} {.\(\frac{2}{1}\)} {.\(\frac{3}{1}\)} {.\(\frac{4}{1}\)} {.\(\frac{5}{1}\)} {.\(5
\figurefilename
\figurefilepath
\figurefiletype
\figurefullname

```
\figureheight
\figurenaturalheight
\figurenaturalwidth
\figuresymbol [...] [...,..=2...]
1 FILE NAME
2 inherits: \externiobraz
\figurewidth
\filename {.*.}
* FILE
\filledhboxb ... {...}
1 TEXT
2 CONTENT
\filledhboxc ... {...}
1 TEXT
2 CONTENT
\filledhboxg \dots^1 {\dots^2}
1 TEXT
2 CONTENT
\filledhboxk ... {...}
1 TEXT
2 CONTENT
\filledhboxm ... {...}
1 TEXT
2 CONTENT
\filledhboxr .. \{...
1 TEXT
2 CONTENT
\filledhboxy .. \{...
1 TEXT
2 CONTENT
\filler [.*.]
* sym symbol linka sirka mezera NAME
\fillupto [.1] {...}
1 sym symbol linka sirka mezera NAME
2 TEXT

    NUMMER
    NUMMER

2 NOMMER
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
```

```
\filterfromvalue \{...\} \{...\}
1 NAME
2 NUMMER
3 NUMMER
\filterlist \{ ... \} \{ ... \}
1 NODE
2 LPATH
\filterpages [...] [...,..] [...,..]
1 FILE
2 sude liche NUMMER NUMMER:NUMMER
3 sirka = DIMENSION
                = NUMMER
   category = NAME
   alternativa = a b implicitni stranka
\filterreference {.*.}
* implicitni text titul cislo stranka realpage
\findtwopassdata \{ ...^1 . \}
1 NAME
2 NAME
\finishregisterentry [.1] [..,..^2=..,..] [..,..^3=..,..]

    NAME
    popisek

               = NAME
            = TEXT PROCESSOR->TEXT
= TEXT PROCESSOR->TEXT
   keys
   entries
   alternativa = TEXT
3 KEY = VALUE
\firstcounter [...] [...]
1 NAME
2 NUMMER
\firstcountervalue [.*.]
* NAME
\firstcharacter
\firstinlist [..., ...]
* BEFEHL
\firstoffivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\firstoffourarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \}
2 TEXT
3 TEXT
4 TEXT
\firstofoneargument \{...^*.\}
* TEXT
\verb|\firstofoneunexpanded {...}^*.}
* TEXT
```

```
\firstofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
   TEXT
3
4 TEXT
5 TEXT
6 TEXT
\firstofthreearguments \{ \begin{array}{ccc} 1 & 1 & 1 \\ 1 & 1 \end{array} 
2 TEXT
3 TEXT
\firstofthreeunexpanded \{...^1.\} \{...^2.\} \{...^3.\}
1 TEXT
2 TEXT
3 TEXT
\firstoftwoarguments \{ ...^1 . \} \{ ...^2 . \}
1 TEXT
2 TEXT
\verb|\firstoftwounexpanded {...}^1 {...}
1 TEXT
2 TEXT
\firstrealpage
\firstrealpagenumber
\firstsubcountervalue [.1.] [.2.]
1 NAME
2 NUMMER
\firstsubpagenumber
\firstuserpage
\firstuserpagenumber
\fitfieldframed [..,..^{\frac{1}{2}}..,..] {...}
\begin{array}{ll} 1 & \text{inherits: } \backslash \text{nastavoramovan} \hat{\mathbf{1}}^{\text{PT}} \\ 2 & \text{CONTENT} \end{array}
\fittopbaselinegrid {.*.}
* CONTENT
\flag {.*.}
* NAME
\floatuserdataparameter {.*.}
* KEY
\flushallmarginblocks [.*.]
* DIMENSION
\flushbox \{ ... \} \{ ... \}
1 NAME
2 NAME
```

```
\floor \flushboxregister \floor.
* CSNAME NUMMER
\flushcollector [.*.]
* NAME
\flushedrightlastline
\flushinitial
\flushlayer [.*.]
* NAME
\flushlocalfloats
\flushnextbox
\flushnotes
\verb|\flushoutputstream| [...^*]
* NAME
\verb|\flushpageblocks| [...,*...]|
* NAME
\flushshapebox
\verb|\flushtextflow| {. . . }
* NAME
\flushtokens [...]
* NAME
\flushtoks \.*..
* CSNAME
\fontalternative
\fontbody
\fontclass
\fontclassname \{ ... \} \{ ... \}
1 NAME
2 FONT
\fontface
\fontfeaturelist [...^1] [...^2]
1 NAME
2 TEXT
\fontchar \{...^*\}
* NAME
```

```
\fontcharbyindex \{...^*\}
* NUMMER
\fontsize
\fontstyle
\footnotetext [..., ...] {...}
1 REFERENCE
2 TEXT
\footnotetext [..,..^*=..,..]
* titul = TEXT
zalozka = TEXT
seznam = TEXT
odkaz = REFERENCE
   referencetext = TEXT
\forcecharacterstripping
\forcelocalfloats
\forgeteverypar
\forgetinitial
\forgetparagraphfreezing
\forgetparameters [...^1] [...,..^2=..,..]
1 TEXT
2 KEY = VALUE
\forgetparskip
\forgetparwrapper
\forgetragged
\foundbox \{ . . . \}
1 NAME
2 NAME
\fourthoffivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\fourthoffourarguments \{ ... \} \{ ... \} \{ ... \}
1 TEXT
   TEXT
3 TEXT
4 TEXT
```

```
\fourthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
  TEXT
2
   TEXT
3
   TEXT
4
   TEXT
5 TEXT
  TEXT
\verb| frameddimension {...}|
\framedparameter {.*.}
* KEY
1 CSNAME
2 CSNAME
\freezemeasure [...1] [...2]
1 NAME
2 DIMENSION
\freezeparagraphproperties
\frenchspacing
\fromlinenote [.1] \{.2]
1 REFERENCE
2 TEXT
\frozenhbox {...}
* CONTENT
\frule ...*...\relax
* width_DIMENSION height_DIMENSION depth_DIMENSION radius_DIMENSION line_DIMENSION type_TEXT data_TEXT name_TEXT
   radius_DIMENSION corner_TEXT
\fsp {.*.}
* CHARACTER
\GetPar
\GotoPar
\Greeknumerals \{ . \overset{*}{.} . \}
* NUMMER
1 CSNAME
2 TEXT
1 CSNAME
2 CSNAME
\getboxfromcache \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} 
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
```

```
\getboxllx ...
* CSNAME NUMMER
\getboxlly ...
* CSNAME NUMMER
\getbufferdata [.*.]
* BUFFER
\getcommacommandsize [...,*...]
* BEFEHL
\getcommalistsize [...,*...]
* BEFEHL
\getdatavalue {.*.}
* NAME
\verb|\getdayoftheweek| {...}^1.} \quad {...}^2.} \quad {...}^3.
1 NUMMER
2 NUMMER
3 NUMMER
\getdayspermonth \{...^1\}
1 NUMMER
2 NUMMER
\getdefinedbuffer [.*.]
* BUFFER
\getdocumentargument {.*.}
* NAME
\getdocumentargumentdefault \{...^1\}
1 NAME
2 TEXT
\getdocumentfilename \{...^*\}
* NUMMER
\getdummyparameters [..,..^*=..,..]
* KEY = VALUE
\getemptyparameters [...^1] [..,..^{\frac{2}{2}}..,..]
1 TEXT
2 KEY = VALUE
\geteparameters [...^1] [...,...^2]
1 TEXT
2 KEY = VALUE
\getexpandedparameters [...] [...,...^2,...]
1 TEXT
2 KEY = VALUE
\getfiguredimensions [...] [...,...
1 FILE
2 inherits: \setupexternalfigure
```

```
\getfirstcharacter {.*.}
* TEXT
\getfirsttwopassdata {.*.}
* NAME
\getfromcommacommand [..., ...] [...]
1 BEFEHL
2 NUMMER
\getfromcommalist [\ldots, 1] [\ldots]
1 BEFEHL
2 NUMMER
\getfromluatable \setminus ... {...}
1 CSNAME
2 KEY NUMMER
\getfromtwopassdata \{...\}
1 NAME
2 NAME
\verb|\getglyphdirect| $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$
1 FONT
2 NUMMER CHARACTER
\verb| \getglyphstyled {...} | {...} |
1 FONT
2 NUMMER CHARACTER
\getgparameters [...^1] [...,..^2=..,..]
1 TEXT
2 KEY = VALUE
\getinlineuserdata
\getlasttwopassdata {.*.}
* NAME
\getlocalfloat {.*.}
* NUMMER
\getlocalfloats
\getMPdrawing
\getMPlayer [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots\right] \{\ldots\right\}
1 NAME
2 inherits: \nastavoramovani
3 CONTENT
\label{eq:continuous_section} $$ \operatorname{\colored}_1... \ {\cline(...)} $$
1 NAME
2 NAME NUMMER
\getnamedglyphdirect \{...^1.\} \{...^2.\}
1 FONT
2 NAME
```

```
\getnamedglyphstyled \{...^1.\}
1 FONT
2 NAME
  \getnamedtwopassdatalist \.\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\.\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\.\do
1 CSNAME
2 NAME
  * CSNAME NUMMER
 \verb|\getnoflines| {...}^*|
  * DIMENSION
  \getobject \{...^1\} \{...^2\}
1 NAME
2 NAME
  \getobjectdimensions \{ ... \}
1 NAME
2 NAME
 \getpaletsize [...]
  * NAME
  \getparameters [...] [...,...
1 TEXT
2 KEY = VALUE
  \getparwrapper {.*.}
  * NAME
 \verb|\getprivatechar| {...}|
  * NAME
 \getprivateslot {.*.}
 * NAME
  \getrandomcount \.\^1...\ \{.\^2.\} \\ \{.\^3.\}
1 CSNAME
2 NUMMER
3 NUMMER
  \getrandomdimen \setminus 1... \{1...\}
1 CSNAME
2 DIMENSION
3 DIMENSION
 1 CSNAME
2 NUMMER
3 NUMMER
  \getrandomnumber \.\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\.\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 CSNAME
2 NUMMER
 3 NUMMER
  * CSNAME
```

```
\getraweparameters [...] [..,..=2..,..]
1 TEXT
2 KEY = VALUE
\getrawgparameters [...^1] [...,..^2]
1 TEXT
2 KEY = VALUE
\getrawnoflines \{ . \overset{*}{.} . \}
* DIMENSION
\getrawparameters [.1] [..,..]
1 TEXT
2 KEY = VALUE
\getrawxparameters [...] [...,...^2...]
1 TEXT
2 KEY = VALUE
\getreference [.1.] [.2.]
implicitni text titul cislo stranka realpage REFERENCE
\getreferenceentry {.*.}
* implicitni text titul cislo stranka realpage
\getroundednoflines \{...^*\}
* DIMENSION
\getshapetext
\getsubstring \{...^1\} \{...^2\} \{...^3\}
1 NUMMER
2 NUMMER
3 TEXT
\gettokenlist [.*.]
* NAME
\gettwopassdata {.*.}
* NAME
\gettwopassdatalist \{.*.\}
* NAME
\getuserdata
\getuvalue {...}
* NAME
\getvalue \{...^*\}
* NAME
\getvariable \{...^1.\}
1 NAME
2 KEY
```

```
\getvariabledefault \{ ... \} \{ ... \}
 1 NAME
2 KEY
3 BEFEHL
 \getxparameters [...^1] [...,...^2]
1 TEXT
2 KEY = VALUE
 \globaldisablemode [...,*...]
 * NAME
 \globalenablemode [...,*...]
 * NAME
* CSNAME
\globalpopbox ....
 * CSNAME NUMMER
 \globalpopmacro \.*..
* CSNAME
 \globalpreventmode [...,*...]
* NAME
1 BEFEHL
2 CSNAME
\globalpushbox ....
 * CSNAME NUMMER
 \globalpushmacro \.*..
 * CSNAME
 \globalpushreferenceprefix \{.\floor^*.\} ... \globalpopreferenceprefix
* + - TEXT
1 CSNAME
2 CSNAME
 1 CSNAME
2 CSNAME
 \globalswapmacros \.\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\.\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\.\do
1 CSNAME
2 CSNAME
 \globalundefine {.*.}
* NAME
 \glyphfontfile {.*.}
* FONT
```

```
\gobbledoubleempty [.1.] [.2.]
1 TEXT
2 TEXT
 \gobbleeightarguments \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
          CONTENT
          CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
 \gobblefivearguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\}
1 CONTENT
2 CONTENT
          CONTENT
         CONTENT
5 CONTENT
\label{eq:conditionals} \begin{tabular}{ll} & \begin{tabular}{ll
1 TEXT
          TEXT
         TEXT
           TEXT
5 TEXT
 \gobblefourarguments \{...\} \{...\} \{...\}
 1 CONTENT
          CONTENT
3 CONTENT
 4 CONTENT
\gobblefouroptionals \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix} \begin{bmatrix} . & 4 \end{bmatrix}
1 TEXT
          TEXT
3 TEXT
 4 TEXT
 \gobbleninearguments \{...\} \{...\} \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
2 CONTENT
3 CONTENT
          CONTENT
5 CONTENT
          CONTENT
          CONTENT
8 CONTENT
 9 CONTENT
 \gobbleoneargument \{...^*\}
 * CONTENT
 \gobbleoneoptional [.*.]
 * TEXT
 \label{eq:composition} $$ \gobbleseven arguments $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$ $\{.\overset{4}{\ldots}\}$ $\{.\overset{5}{\ldots}\}$ $\{.\overset{6}{\ldots}\}$ $\{.\overset{7}{\ldots}\}$ }
1 CONTENT
          CONTENT
          CONTENT
          CONTENT
          CONTENT
         CONTENT
 7 CONTENT
 \gobblesingleempty [.*.]
 * TEXT
```

```
\gobblesixarguments \{ . \overset{1}{\ldots} \} \{ . \overset{2}{\ldots} \} \{ . \overset{3}{\ldots} \} \{ . \overset{4}{\ldots} \} \{ . \overset{5}{\ldots} \}
1 CONTENT
2 CONTENT
   CONTENT
3
4 CONTENT
5 CONTENT
6 CONTENT
\gobblespacetokens
\gobbletenarguments \{...\} \{...\} \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
   CONTENT
7 CONTENT
8 CONTENT
9 CONTENT
10 CONTENT
\gobblethreearguments \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
\gobblethreeoptionals \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix}
1 TEXT
2 TEXT
3 TEXT
\gobbletwoarguments \{...^1\}
1 CONTENT
2 CONTENT
\gobbletwooptionals [...] [...]
1 TEXT
2 TEXT
\gobbleuntil \.*..
* CSNAME
\gobbleuntilandfinalize \setminus.*..
* CSNAME
\gobbleuntilrelax .*. \relax
* CONTENT
\grabbufferdata [.1] [.2] [.3] [.4]
1 CATEGORY
2 NAME3 NAME4 NAME
\verb|\grabbufferdatadirect| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 NAME
2 NAME
3 NAME
\grabuntil \{...^1.\} \.\.^2..
1 NAME
2 CSNAME
```

```
\grayvalue {.*.}
* COLOR
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\greeknumerals {.*.}
* NUMMER
\groupedcommand \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 BEFEHL
2 BEFEHL
1 CSNAME
2 CSNAME
\gsetboxllx .. \{..\}
1 CSNAME NUMMER
2 DIMENSION
\gsetboxlly \dots {\dots {\dots}
1 CSNAME NUMMER
2 DIMENSION
\gujaratinumerals {.*.}
* NUMMER
\gurmurkhinumerals \{...^*.
* NUMMER
\hairspace
\halflinestrut
\halfstrut
\halfwaybox {.*.}
* CONTENT
\handletokens ...^1 \with \...^2..
1 TEXT
2 CSNAME
\hash
\hboxofvbox ...
* CSNAME NUMMER
\hboxreference [\ldots, 1] \{\ldots\}
1 REFERENCE
2 CONTENT
\hboxBOX {...}
* CONTENT
```

```
\hdofstring {.*.}
  * TEXT
 1 TEXT
2 CONTENT
  \headnumbercontent
  \headnumberdistance
  \headnumberwidth
  \headreferenceattributes
  \headsetupspacing
  \headtextcontent
  \headtextdistance
  \headtextwidth
 1 TEXT
2 CONTENT
  \headwidth
  \hebrewnumerals {.*.}
 * NUMMER
  \verb|\height and depth of string {.*.}|
  * TEXT
 \verb|\heightofstring| \{ . \overset{*}{\ldots} \}
\label{eq:local_local_local_local_local_local} $$ \ensuremath{\mathsf{local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_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 DIMENSION
3 FONT
  \HELP [.^{1}.] {.^{2}.} {.^{3}.}
1 REFERENCE
2 TEXT
3 TEXT
 instances: helptext
  \helptext [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 REFERENCE OPT
2 TEXT
3 TEXT
  \hexnumber {...}
  * NUMMER
```

```
\verb|\hexstringtonumber| {.*.}|
* NUMMER
\hglue \dots.
* DIMENSION
\verb|\hiddencitation [...]|
* REFERENCE
\hiddencite [.*.]
* REFERENCE
\highlight [...^1] {...}
1 NAME
2 TEXT
\HIGHLIGHT {.*.}
* TEXT
\verb|\highordinalstr| {...}|
* TEXT
\hilo [.1] \{.2] \{.3]
1 vlevo vpravo
2 CONTENT
3 CONTENT
\himilo \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
\hl [.*.]
* NUMMER^T
\hlavnijazyk [.*.]
* SPRACHE
\hodnotabarvy {...}
* COLOR
\horizontalgrowingbar [..,..^*=..,..]
* inherits: \setuppositionbar
\horizontalpositionbar [..,..*...]
* inherits: \setuppositionbar
\h
\hpackedbox
\hphantom \{...^*\}
* CONTENT
\hpos \{...\} \{...\}
1 NAME
2 CONTENT
```

```
\hsizefraction \{.1.\} \{.1.\}
1 DIMENSION
2 NUMMER
\hsmash \{...^*\}
* CONTENT
\hsmashbox ...
* CSNAME NUMMER
\hsmashed \{...^*\}
* CONTENT
\hspace [.1.] [.2.]
1 NAME OPT OPT
2 male stredni velke normalni implicitni zadny .5 1 2 3 speech citovat interquotation citace sentence intersentence
   finalni NAME
\htdpofstring {.*.}
* TEXT
\htofstring {.*.}
* TEXT
\hyphen
\hyphenatedcoloredword \{...^*\}
* TEXT
\hyphenatedfile {.*.}
* FILE
\verb|\hyphenatedfilename| {.*.}|
* TEXT
\verb|\hyphenatedhbox| {...}^*.}
* CONTENT
\verb|\hyphenatedpar| {...}^*.}
\verb|\hyphenatedurl {...}|
* TEXT
\verb|\hyphenatedword {...}^*.}|
* TEXT
\CHARACTERKERNING [...] {...}

    NUMMER
    TEXT

\chardescription \{...^*\}
* NUMMER
\charwidthlanguage
\checkdelimiters {.*.}
* CONTENT
```

```
\checkedblank [...,*...]
* inherits: \preskoc
\checkedfiller {.*.}
* sym symbol linka sirka mezera NAME BEFEHL
\checkedchar \{ ...^{1}. \} \{ ...^{2}. \}
1 NUMMER
2 CHARACTER
\checkedstrippedcsname \.*..
* CSNAME
\checkcharacteralign {.*.}
* CONTENT
\checkinjector [.*.]
* NAME
\verb|\checknextindentation| [...^*]
* ano ne auto
\checknextinjector [.*.]
* NAME
\checkpage [...] [...,... = ...]
1 NAME
2 inherits: \setuppagechecker
\checkparameters [.*.]
* TEXT
\verb|\checkpreviousinjector| [...^*]
* NAME
\checktwopassdata {.*.}
* NAME
\checkvariables [...^1] [...,..^2=..,..]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
  KEY = VALUE
\chem \{...\} \{...\}
1 TEXT
2 TEXT
3 TEXT
\chemical [...]^2 [..., ...] [..., 3]
1 NAME
2 TEXT
3 TEXT
\chemicalbottext {.*.}
* TEXT
\chemicalmidtext {.*.}
```

```
\chemicalsymbol [.*.]
 * NAME
 \chemicaltext {.*.}
 * TEXT
 \chemicaltoptext \{...^*\}
 * TEXT
 \chineseallnumerals \{...^*.\}
 * NUMMER
\verb|\chinesecapnumerals| \{ . \, \overset{*}{\ldots} \}
 * NUMMER
 \chinesenumerals \{...^*\}
* NUMMER
\INRSTEX
 \ibox {.*.}
 * CONTENT
 \idxfromluatable \setminus 1^{1} \cdot 1^{2} \cdot 1
1 CSNAME
2 NUMMER
1 TRUE
2 FALSE
\ifinobject ...\else ...\fi
1 TRUE
2 FALSE
\ifinoutputstream ... \else ... \fi
1 TRUE
2 FALSE
 \iflua \{ \dots^1 \} \dots^2  \else \dots^3  \fi
1 TEXT
2 TRUE
3 FALSE
 \ifparameters ... \else ... \fi
1 TRUE
2 FALSE
\iftrialtypesetting \dots^1.\else \dots^2.\fi
1 TRUE
2 FALSE
\ifxml \{...\} \{...\} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\ifxmlatt \{...^1.\} \{...^2.\} \{...^3.\} ...^4. \else ...^5. \fi
1 NODE
2 NAME
3
   TEXT
4 TRUE
5 FALSE
\ifxmlattempty \{...^1.\} \{...^2\} ...^3 \else ...^4 \fi
1 NODE
2 NAME
3 TRUE
4 FALSE
\ifxmlempty \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \overset{3}{\ldots} \else \overset{4}{\ldots} \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
\ifxmlselfempty \{...^1\} \{...^2\} ... \else ...^4 \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
\ifxmltext \{ ... \} \{ ... \} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
\ignoreimplicitspaces
\ignoretagsinexport [...,*...]
* NAME
\ignorevalue {...}
* NAME
\lim \{...\}
* CONTENT
\immediatesavetwopassdata \{...\} \{...\}
1 NAME
2 NUMMER
3 CONTENT
\includemenu [.*.]
* NAME
\includesvgbuffer [...] [...,...^2=...]
1 BUFFER
2 offset = DIMENSION
\includesvgfile [...^1] [...,...^{\frac{2}{2}}...]
1 FILE
2 offset = DIMENSION
\includeversioninfo {.*.}
* NAME
```

```
\incrementcounter [.1.] [.2.]
1 NAME
2 NUMMER
\incrementedcounter [.*.]
* NAME
\incrementpagenumber
\incrementsubpagenumber
\incrementvalue \{ . \overset{*}{.} . \}
* NAME
\indentation
\infofont
\infofontbold
\inheritparameter \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}
2 TEXT
3 KEY
\inhibitblank
* NAME
\inlinebar [...^1] {...}
1 NAME
2 CONTENT
\inlinebuffer [...,*...]
* BUFFER
\inlinedbox {...}
* CONTENT
\inlinemath \{...^*\}
* CONTENT
\inlinemathematics \{...^*\}
* CONTENT
\inlinemessage \{...^*\}
\inlineordisplaymath \{...^1.\}
1 CONTENT
2 CONTENT
\inlineprettyprintbuffer \{...^1.\}
2 \, mp lua xml parsed-xml nested tex context zadny NAME
```

```
\inlinerange [.*.]
* REFERENCE
\innerflushshapebox
\input {.*.}
* FILE
\inputfilebarename
\inputfilename
\inputfilerealsuffix
\inputfilesuffix
\inputgivenfile {.*.}
* FILE
\input .*.
* FILE
\insertblankafter [\dots, *, \dots]
* inherits: \preskoc
\insertblankbefore [...,*...]
* inherits: \preskoc
\verb|\insertlineafter {...}|
* CONTENT
\insertlinebefore \{...^*\}
* CONTENT
\insertpages [.\frac{1}{.}] [\ldots\frac{2}{.}\cdots\right] [\ldots\right]
1 FILE
NUMMER 3 sirka
            = DIMENSION
   n = NUMMER
category = NAME
   alternativa = a b implicitni stranka
\inspectluatable \.*..
* CSNAME
\instalacejazyka [...1] [..,..2..,..]
1 NAME
2 inherits: \nastavjazyk
\instalacejazyka [...] [...]
1 NAME
2 SPRACHE
\verb|\colored | \{.^*.\}|
* NAME
\installactivecharacter ....
* CHARACTER
```

```
\installanddefineactivecharacter ... {...}
1 CHARACTER
2 BEFEHL
  \ \installattributestack \.\^*...
  * CSNAME
  \installautocommandhandler \setminus ... {...} \setminus ...
 1 CSNAME
2 NAME
3 CSNAME
 \verb|\label{lautosetuphandler||} \end{tabular | } \end{tabular |
 1 CSNAME
2 NAME
 \verb|\color= handler | \cdots |
1 CSNAME
2 NAME
 3 CSNAME
  1 CSNAME
2 NAME
 1 NAME
 2 BEFEHL
  \installcommandhandler \setminus ... {...} \setminus ...
  1 CSNAME
2 NAME
3 CSNAME
  \installcorenamespace \{...\}
  * NAME
  \installctxfunction \setminus 1... \{1...\}
 1 CSNAME
2 CONTENT
 1 CSNAME
2 CONTENT
 \installdefinehandler \setminus ... { ...} \setminus ...
 1 CSNAME
2 NAME
3 CSNAME
  \installdefinitionset \setminus ... { ...}
 1 CSNAME
2 NAME
  \installdefinitionsetmember \setminus 1... \{...\} \setminus 1...
 1 CSNAME
 2 NAME
 3 CSNAME
 4 NAME
 \verb|\commandhandler| \commandhandler| \cdot| \cdot|
1 CSNAME
2 NAME
```

```
\installdirectparameterhandler \setminus 1... \{1...\}
1 CSNAME
2 NAME
   \ \installdirectparametersethandler \ \.\frac{1}{1}... \{ \cdot \cdot 2 \cdot 1 \cdot 3 \cdot 6 \
 1 CSNAME
2 NAME
   \installdirectsetuphandler \setminus ... \cdot \{...\}
1 CSNAME
2 NAME
 \verb|\color: handler | \color: 
1 CSNAME
2 NAME
 1 CSNAME
2 NAME
 3 CSNAME
 \verb|\label{limit}| \end{tikzer}
1 CSNAME
2 NAME
3 CSNAME
   \ \installglobalmacrostack \.\*..
   * CSNAME
 \verb|\label{tramerenderer||} \verb|\label{tramerenderer} \verb|\label{tramerenderer||} \verb|\label{tramerenderer||} \verb|\label{tramerenderer||} \verb|\label{tramerenderer||} \verb|\label{tramerenderer} \verb|\label{tramerenderer||} \end{tabular}
 1 NAME
2 BEFEHL
   \installmacrostack \.*..
   * CSNAME
   \installnamespace {.*.}
   * NAME
   \installoutputroutine \setminus ... \{...\}
 1 CSNAME
2 BEFEHL
   \installpagearrangement ... {...}
 1 NAME
2 BEFEHL
 1 CSNAME
2 NAME
 1 CSNAME
2 NAME
 1 CSNAME
2 NAME
```

```
\ \install parentinjector \ \.\frac{1}{1}...\ \ \{\cdots^2...\}
1 CSNAME
2 NAME
   \installprotectedctxfunction \setminus ... \{...\}
 1 CSNAME
2 CONTENT
 \verb|\colored ctxscanner | \colored ctx. | \{ \cdots 
1 CSNAME
2 CONTENT
 \verb|\label{top:linear} \end{top:linear} 

    NAME
    BEFEHL

 \verb|\coloredge| \end{|\coloredge| coloredge| coloredge| coloredge| \end{|\coloredge| coloredge| colored
1 CSNAME
2 NAME
   \installsetuphandler \setminus ... \{...\}
1 CSNAME
2 NAME
   1 CSNAME
2 NAME
   \installshipoutmethod \{...^1.\} \{...^2.\}
   1 NAME
   2 BEFEHL
   \installsimplecommandhandler \setminus ... {...} \setminus ...
   1 CSNAME
2 NAME
3 CSNAME
   1 CSNAME
2 NAME
3 CSNAME
   \ \installstyleandcolorhandler \ \.\frac{1}{2}...\}
   1 CSNAME
   2 NAME
   \installswitchcommandhandler \setminus ... {...} \setminus ...
1 CSNAME
2 NAME
 3 CSNAME
 \verb|\color= | \color= | \c
1 CSNAME
2 NAME
   \installtexdirective \{ ... \} \{ ... \}
1 NAME
2 BEFEHL
 3 BEFEHL
```

```
\installtextracker \{...\} \{...\}
1 NAME
2 BEFEHL
3 BEFEHL
\installtopframerenderer \{...^1.\}
1 NAME
2 BEFEHL
\installunitsseparator \{...^1\}
1 NAME
2 BEFEHL
\installunitsspace \{...^1\}
1 NAME
2 BEFEHL
\installversioninfo \{...\} \{...\}
1 NAME
2 BEFEHL
\integerrounding \{...^*.\}
* NUMMER
\interakcnilista [...] [...,...^{\frac{2}{2}}...]
1 NAME OPT
2 inherits: \nastavinterakcnilistu
\interakcnitlacitka [..,..^{\frac{1}{2}}..,..] [...,^{2}...]
1 inherits: \nastavinterakcnilistar
2 stranka podstranka REFERENCE
\interaktivnimenu [...] [...,...
1 NAME
2 inherits: \nastavinterakcnimenu
\intertext {...}
* TEXT
\interwordspaceafter
\interwordspacebefore
\interwordspaces {.*.}
* NUMMER
\interwordspacesafter \{...^*\}
* NUMMER
\verb|\interwordspacesbefore {...}|
* NUMMER
\invokepagehandler \{...^1\}
1 normalni zadny NAME
2 CONTENT
\italiccorrection
\italicface
```

```
\itemtag [...,*...]
* REFERENCE OPT
\jazyk [.*.]
* SPRACHE
\LANGUAGE
\jdidolu [.*.]
* DIMENSION
\jdina \{...\} [...]
1 CONTENT
2 REFERENCE
\jdinabox \{...^1.\} [.2.]
1 CONTENT
2 REFERENCE
\jdinastranu \{...^1.\} [...]
1 TEXT
2 REFERENCE
\UNIT {.*.}
* CONTENT
instances: unit
\unit {.*.}
* CONTENT
\jobfilename
\jobfilesuffix
\Kap {...}
* TEXT
\kaligraficke
\kap {.*.}
* TEXT
\kapitalky {.*.}
* TEXT
\keeplinestogether \{...^*\}
* NUMMER
\keepunwantedspaces
\kerncharacters [...] {...}
1 NUMMER
2 TEXT
```

```
\klonujpole \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 NAME
4 NAME
\COMMENT [.\ddots] [\ldots,\ldots\frac{2}{2}\ldots,\ldots\frac{2}{3}\right\}
1 TEXT
2 inherits: \nastavkomentar
3 TEXT
instances: comment
 \comment [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{3}.\ldots, \ldots] \{\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3}{2}.\ldots\frac{3
1 TEXT
2 inherits: \nastavkomentar
3 TEXT
\komponenta [...]
* FILE
\komponenta ...
* FILE
\konvertujcislo \{...\} \{...\}
1 prazdne implicitni zadny mesic month:mnem pismeno Pismeno pismena Pismena a A Cisla slovo words Slovo Slova n N
         rimskecislice Rimskecislice i I r R KR RK recky Recky g G abjadnumerals abjadnodotnumerals abjadnaivenumerals
         hebrew numerals\ yiddish numerals\ thain umerals\ devanagar in umerals\ gurmurk hin umerals\ gujar at in numerals\ tibet annumerals
         greeknumerals Greeknumerals arabicnumerals persiannumerals arabicexnumerals arabicdecimals persiandecimals koreannumerals
         koreanparentnumerals koreancirclenumerals kr kr-p kr-c chinesenumerals chinesecapnumerals chineseallnumerals cn
         cn-c cn-a sloveniannumerals slovenianNumerals spanishnumerals spanishNumerals russiannumerals russianNumerals
        mathgreek set<sub>□</sub>0 set<sub>□</sub>1 set<sub>□</sub>2 set<sub>□</sub>3 continued zero NAME
2 NUMMER
\kopirujpole [...^1]
1 NAME
2 NAME
\verb|\koreancirclenumerals| {...^*}|
* NUMMER
\koreannumerals {.*.}
* NIIMMER
\koreannumeralsc {.*.}
* NUMMER
\koreannumeralsp {.*.}
* NUMMER
\koreanparentnumerals {.*.}
* NUMMER
\korekcebilehomista {.*.}
* CONTENT
\kurziva
\kurzivnitucne
\LAMSTEX
```

```
\LATEX
\LamSTeX
\LaTeX
\LUAJITTEX
\LUAMETATEX
\LUATEX
\Lua
\LuajitTeX
\LuaMetaTeX
\LuaTeX
\LABELjazyk
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\btxlabeljazyk
\headjazyk
\labeljazyk
\mbox{\mbox{\it mathlabel} jazyk}
\operatorjazyk
\prefixjazyk
\sl_{suffixjazyk}
\taglabeljazyk
\unitjazyk
\LABELtexts \{ ... \}
instances: head label mathlabel
\headtexts \{...^1.\}
1 KEY
2 TEXT
\labeltexts \{ ... \}
1 KEY
2 TEXT
```

```
\mathlabeltexts \{...\}
1 KEY
2 TEXT
\verb|\languagecharacters| \{ . \ \mathring{.} \ . \}
* NUMMER
\verb|\languageCharacters| \{ . \ \mathring{.} \ . \}
* NUMMER
\languagecharwidth {.*.}
* SPRACHE
\lastcounter [...^1] [...]
1 NAME
2 NUMMER
\lastcountervalue [.*.]
* NAME
\lastdigit {...}
* NUMMER
\lastlinewidth
\lastnaturalboxdp
\lastnaturalboxht
\lastnaturalboxwd
\lastparwrapper {.*.}
* NAME
\lastpredefinedsymbol
\lastrealpage
\lastrealpagenumber
\lastsubcountervalue [...^1]
1 NAME
2 NUMMER
\lastsubpagenumber
\lasttwodigits {.*.}
* NUMMER
\lastuserpage
\lastuserpagenumber
\lateluacode {.*.}
* BEFEHL
```

```
\label{eq:layeredtext} $$ \{\ldots,\ldots^{\frac{1}{2}},\ldots,\ldots^{\frac{1}{2}},\ldots^{\frac{2}{2}},\ldots^{\frac{2}{3}},\ldots^{\frac{3}{3}}, \
inherits: \setuplayer OPT
inherits: \setuplayeredtext
TEXT
CONTENT
\layerheight
\layerwidth
\lazysavetaggedtwopassdata \{...\} \{...\}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
\verb|\lazysavetwopassdata| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 NAME
2 NUMMER
3 CONTENT
\lbox ... {...}
1 TEXT OPT
2 CONTENT
\left( \cdot \right) 
* CONTENT
\label{leftbox} \{ \ .\ .\ .\ .\ \}
* CONTENT
\lefthbox {.*.}
* CONTENT
\leftLABELtext {.*.}
* KEY
instances: head label mathlabel
\label{leftheadtext} \{ . . . \}
* KEY
\leftlabeltext {.*.}
* KEY
\leftmathlabeltext {.*.}
* KEY
\leftline {.*.}
* CONTENT
\leftorrighthbox ... {...}
1 TEXT
2 CONTENT
\leftorrightvbox \dots^1 \dots \{ \dots^2 \}
1 TEXT
2 CONTENT
```

```
\leftorrightvtop .1. {.2.}
1 TEXT
2 CONTENT
\leftparbox [...] {...}
1 globalne
2 CONTENT
\leftskipadaption
\leftsubguillemot
\lefttopbox {.*.}
* CONTENT
\lefttoright
\lefttorighthbox \dots^1 \dots \{ \dots^2 \}
1 TEXT
2 CONTENT
\lefttorightvbox .. \{...
1 TEXT
2 CONTENT
\lefttorightvtop ... { ... }
1 TEXT
2 CONTENT
* NAME
\letcatcodecommand \setminus 1^{1} \dots 1^{2} \dots 1^{3} \dots
1 CSNAME
2 CHARACTER NUMMER
3 CSNAME
\letcscsname \.\dots.\csname \.\dots.\endcsname
1 CSNAME
2 NAME
\letcsnamecs \csname ... \endcsname \...
1 NAME
2 CSNAME
\letcsnamecsname \csname \...\endcsname \csname \...\endcsname
1 NAME
2 NAME
\label{eq:letdummyparameter} \ \ \{ \ . \ ^{1} \ . \ \} \ \ \ \ \ ^{2} \ . \ .
1 KEY
2 CSNAME
\letempty \.*..
* CSNAME
1 NAME
2 CSNAME
```

\letgvalueempty {.*.} * NAME
\letgvaluerelax {} * NAME
\letterampersand
\letterat
\letterbackslash
\letterbar
\letterbgroup
\letterclosebrace
\lettercolon
\letterdollar
\letterdoublequote
\letteregroup
\letterescape
\letterexclamationmark
\letterhash
\letterhat
\letterhyphen
\letterleftbrace
\letterleftbracket
\letterleftparenthesis
\letterless
\lettermore
\letteropenbrace
\letterpercent
\letterquestionmark
\letterrightbrace

```
\letterrightbracket
\letterrightparenthesis
\lettersinglequote
\letterslash
\letterspacing [.1] {...}
1 NUMMER
2 TEXT
\lettertilde
\letterunderscore
1 NAME
2 CSNAME
\letvalueempty \{...^*.\}
* NAME
\letvaluerelax {.*.}
* NAME
\lfence ...
\llcorner \lmoustache \llbracket \langle \llgroup \vert \singleverticalbar \doubleverticalbar \tripleverticalbar
   \lvert \lVert \linterval \llointerval CHARACTER
\lhbox {.*.}
* CONTENT
\lchexnumber \{...^*\}
* NUMMER
\lchexnumbers {.*.}
* NUMMER
\limitatefirstline \{ ... \} \{ ... \}
1 TEXT
2 DIMENSION
3 BEFEHL
\limitatelines \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \}
1 NUMMER
2 BEFEHL
3 TEXT
\limitatetext \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL
\limitatetext \{ \dots^{1}, \} \{ \dots^{2}, \dots \} \{ \dots^{3}, \}
2 [-+]DIMENSION
3 BEFEHL
```

```
\linebox {.*.}
* CONTENT
\linefillerhbox [.1] .2 \{.3\}
1 NAME
2 TEXT
3 CONTENT
\label{linefillervbox} $$ \lim \{ \lim_{n \to \infty} (1, 1, \dots, n) : 1 \le n \le n . \} $$
1 NAME
2 TEXT
3 CONTENT
\linefillervtop [.1] .2 .2 .3
1 NAME
2 TEXT
3 CONTENT
\LINENOTE {.*.}
* TEXT
instances: linenote
\linenote {...}
* TEXT
\verb|\linespanningtext| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \overset{\scriptscriptstyle 2}{\ldots} \} \quad \{ . \overset{\scriptscriptstyle 3}{\ldots} \}
1 TEXT
2 DIMENSION
3 FONT
\listcitation [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
            authornum authoryear
= BEFEHL
    pred
    po
                 = BEFEHL
                = BEFEHL
= BEFEHL
    vlevo
    vpravo
   inherits: \setupbtx
2 REFERENCE
\listcitation [...] [...]
1 implicitni categor\hat{y}^T entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear 2 REFERENCE
\listcitation [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                  authornum authoryear
             authori
= BEFEHL
    pred
    ро
                 = BEFEHL
               = BEFEHL
= BEFEHL
    vlevo
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
\listcite [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
= BEFEHL
   pred
                 = BEFEHL
    po
                = BEFEHL
    vlevo
    vpravo
                = BEFEHL
    inherits: \setupbtx
2 REFERENCE
```

```
\listcite [.1.] [.2.]
1 implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
\listcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
            = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
              authornum authoryear
= BEFEHL
   pred
            = BEFEHL
= BEFEHL
= BEFEHL
   po
   vlevo
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
\listnamespaces
\literalmode
\lap {.*.}
* CONTENT
\loadanyfile [.*.]
* FILE
\loadanyfileonce [.*.]
* FILE
\loadbtxdefinitionfile [.*.]
* FILE
\loadbtxreplacementfile [.*.]
\loadcldfile [.*.]
* FILE
\loadcldfileonce [.*.]
* FILE
\loadfontgoodies [.*.]
* FILE
\loadluafile [.*.]
* FILE
\loadluafileonce [.*.]
* FILE
\loadspellchecklist [...] [...]
1 NAME
2 FILE
\loadtexfile [...]
* FILE
\loadtexfileonce [.*.]
* FILE
```

```
\loadtypescriptfile [.*.]
* FILE
\localbox [.1] \{.2.\}
1 NAME
2 CONTENT
\localframed [.\frac{1}{.}] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] \{\ldots\rightarrow\ldots}
1 NAME
2 inherits: \nastavoramovani
3 CONTENT
\localframedwithsettings [...^1] [...,..^2=...,..] \{...^3\}
2 inherits: \nastavoramovani
3 CONTENT
\localhsize
\localmargintext [...^1] {...}
1 NAME
2 CONTENT
\localpopbox ...
* CSNAME NUMMER
\localpopmacro \.*..
* CSNAME
\localpushbox ...
* CSNAME NUMMER
* CSNAME
\verb|\localundefine {...}|
* NAME
\locatedfilepath
\locatefilepath \{...^*.\}
* FILE
\locfilename {.*.}
* FILE
\lomihi \{...^1\} \{...^2\} \{...^3\}
1 CONTENT
2 CONTENT
3 CONTENT
1 DIMENSION
2 CSNAME
3 CONTENT
\lowercased \{...^*.\}
* TEXT
```

```
\lowercasestring ... \to \...
1 TEXT
2 CSNAME
\lowercasing
\lowerleftdoubleninequote
\lowerleftsingleninequote
\lowerrightdoubleninequote
\lowerrightsingleninequote
\LOWHIGH [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
1 \quad \text{ vlevo vprav}^{\text{QPT}}
2 CONTENT
3 CONTENT
\LOWMIDHIGH \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 CONTENT
\lrtbbox {.1.} {.2.} {.3.} {.4.} {.5.}
1 DIMENSION
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 CONTENT
\ltop ... {...}
1 TEXT OPT
2 CONTENT
\ltrhbox ... {...}
1 TEXT
2 CONTENT
\ltrtext \{...^*\}
* CONTENT
\ltrvbox \dots^1 \cdot \{\dots^2\}
1 TEXT
2 CONTENT
\ltrvtop \dots {\dots }
1 TEXT
2 CONTENT
\luacode {.*.}
* BEFEHL
\luaconditional \.*..
* CSNAME
\luaenvironment ....
* FILE
```

```
\luaexpanded {.*.}
* BEFEHL
\label{luaexpr} $$ [..] $ \{...\}
1 TEXT
2 CONTENT
\luafunction \{...^*.}
* BEFEHL
\luajitTeX
\luamajorversion
\luametaTeX
\luaminorversion
1 NAME
2 CONTENT
\verb|\label{luasetup|} \{ \ .\ .\ .\ \}
* NAME
\luaTeX
\label{luaversion}
\MESIC {.*.}
* NUMMER
\METAFONT
\METAFUN
\METAPOST
\MetaFont
\MetaFontLogo
\MetaFun
\MetaPost
\verb|\MetaPostLogo|
\MKII
\MKIV
\MKIX
```

```
\MKLX
\MKVI
\MKXI
\MKXL
\MONTHLONG {.*.}
* NUMMER
\MONTHSHORT {.*.}
* NUMMER
\MPanchor {.*.}
* NAME
\MPbetex \{...^*\}
* NAME
\MPc {.*.}
* NAME
\MPcode \{...\} \{...\}
1 metafun miMifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
simplefun
2 CONTENT
\MPcolor {...}
* COLOR
\MPcoloronly {.*.}
* COLOR
\MPcolumn {.*.}
* NAME
\MPd \{ ... \}
* NAME
\MPdrawing {.*.}
* CONTENT
\verb|\MPfontsizehskip| {. . . }
* FONT
\MPgetmultipars \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 NAME
\MPgetmultishape \{...\}
1 NAME
2 NAME
\MPgetposboxes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
```

```
\MPh {.*.}
* NAME
\MPII
\MPIV
\MPinclusions [.\frac{1}{2}.] {\frac{2}{2}.} {\frac{3}{2}.}
1 + OPT OPT OPT
2 metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
simplefun
3 CONTENT
\MPLX
\label{eq:mpleftskip} $$ \{ \dots^* . \} $$
* NAME
\MP11 \{...\}
* NAME
\MPlr {.*.}
* NAME
\MPls {.*.}
* NAME
\MPmenubuttons \{...^*\}
* NAME
\MPn {.*.}
* NAME
\MPoptions {.*.}
* COLOR
\verb|\MPoverlayanchor| {.}^*.}
* NAME
\MPp {.*.}
* NAME
\MPpage {.*.}
* NAME
\MPpardata {...}
* NAME
\MPplus \{...^1\} \{...^2\}
1 NAME
2 NUMMER
3 CONTENT
\MPpos \{...\}
* NAME
```

```
\label{eq:mppositiongraphic} $$ \MPpositiongraphic $\{..^1.\}$ $$ $\{..,..^2=..,..\}$
1 NAME
2 KEY = VALUE
\MPposset \{...^*\}
* NAME
\MPr {.*.}
* NAME
\MPrawvar \{ ... \} \{ ... \}
1 NAME
2 KEY
\MPregion \{...^*\}
* NAME
\MPrest \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
\MPrightskip {.*.}
* NAME
\MPrs \{.\overset{*}{\ldots}\}
* NAME
\MPstring \{...^*\}
* NAME
\MPtext \{...^*.\}
* NAME
\MPtransparency \{...\}
* COLOR
\MPul {.*.}
* NAME
\MPur {.*.}
* NAME
\MPVI
\MPv \ \{...\} \ \{...\} \ \{...\}
1 NAME
2 NUMMER
3 CONTENT
\MPvar {.*.}
* KEY
\MPvariable {.*.}
* KEY
\MPvv \{ . . . \}
1 NAME
2 CONTENT
```

```
\MPw {.*.}
* NAME
\MPwhd \{...\}
* NAME
\MPXL
\MPx {.*.}
* NAME
\MPxy {.*.}
* NAME
\MPxywhd \{...^*\}
* NAME
\MPy {.*.}
* NAME
\mbox{m} [...] {...}
1 implificitni i:default i:half i:tight i:fixed NAME 2 CONTENT
\mbox{\mbox{\tt makecharacteractive}} . . . .
* CHARACTER
\verb|\makerawcommalist [..., ...] | \cdots ... |
1 BEFEHL
2 CSNAME
\makestrutofbox ....
* CSNAME NUMMER
\male
\malekurzivnitucne
\malenormalni
\malesklonene
\malesklonenetucne
\maletucne
\maletucnekurzivni
\maletucnesklonene
\maletype
\mapfontsize [...^1]
1 DIMENSION
2 DIMENSION
```

```
\margindata [.1.] [..,..2..,..] [..,..3..,..] {.4.}
1 NAME
2 odkaz = REFERENCE
      inherits: \setupmargindata
3 inherits: \setupmarginframed
4 CONTENT
\MARGINDATA [..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}..,..\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}....\frac{1}{2}
1 odkaz = REFERENCE OPT
       inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
instances: inleftmargin inrightmargin inoutermargin ininnermargin inleftedge inrightedge
inouteredge ininneredge atleftmargin atrightmargin inleft inright inouter ininner inmargin
inother margintext
\atleftmargin [..,..^{\frac{1}{2}}.,..] [..,..^{\frac{2}{2}}.,..] {...}
1 odkaz = REFERENCE OPT
      inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\atrightmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 odkaz = REFERENCE OPT
       inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininner [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 odkaz = REFERENCE
      inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininneredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 odkaz = REFERENCE OPT
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininnermargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 odkaz = REFERENCE OPT
      inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inleft [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 odkaz = REFERÊNCE
       inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
1 odkaz = REFERENCE OPT
       inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inleftmargin [..,..^{\frac{1}{2}}..,..] [..,...^{\frac{2}{2}}..,...] {.\(\ddots\)}
1 odkaz = REFERENCE OPT
      inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 odkaz = REFERENC\mathbf{E}^{T}
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inother [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 odkaz = REFERENCE
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inouter [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \{..,..^{\frac{3}{2}}..\}
1 odkaz = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inouteredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 odkaz = REFERENCE OPT
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inoutermargin [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\frac{3}{1}.} odkaz = REFERENCE OPT OPT
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inright [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\frac{3}{3}.}
1 odkaz = REFERENCE
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inrightedge [..,..^{\frac{1}{2}}..,..] [...,..^{\frac{2}{2}}..,..] {.3.}
1 odkaz = REFERENCE OPT
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inrightmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.3.}
1 odkaz = REFERENCE OPT
    inherits: \setupmargindata
inherits: \setupmargindata
inherits: \setupmarginframed
CONTENT
\margintext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\frac{3}{2}..\)}
1 odkaz = REFERENCE OPT
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\markcontent [...] {...}
\begin{array}{lll} {\bf 1} & {\bf reset~vse~NAME} & {}^{\rm OPT} \\ {\bf 2} & {\bf CONTENT} \end{array}
\markedpages [.*.]
* NAME
\marker { . * . }
* NAME
```

```
\markinjector [.*.]
* NAME
\markpage [...] [..., ...]
1 NAME
2 [-+] NUMMER
\markreferencepage
\mat {.*.}
* CONTENT
\matematika [...] {...}
1 implicitni i:deffault i:half i:tight i:fixed NAME
2 CONTENT
\matematika [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmath@matics
2 CONTENT
\math [.1] \{.2.\}
1 implicit i:default i:half i:tight i:fixed NAME
\MATHACCENT [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
inherits: \setupmath@Ccents
CONTENT
instances: grave acute hat tilde bar breve dot ddot overhook ring check overleftharpoon
overrightharpoon dddot ddddot widegrave wideacute widehat widetilde widebar widebreve
widedot widedot widering widecheck wideddot vec wideoverleftharpoon wideoverrightharpoon
wideoverleftarrow wideoverrightarrow wideoverleftrightarrow conjugate closure wideundertilde
wideunderbar wideunderleftrightarrow wideunderrightharpoon wideunderleftharpoon
wideunderleftarrow wideunderrightarrow
\acute [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
inherits: \set@pmathaccents
CONTENT
\bar [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \Setupmathaccents
2 CONTENT
\breve [..,..^{\frac{1}{2}}...] {.^{2}.}
1 inherits: \setupmathaccents
2 CONTENT
\closure [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
\conjugate [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathaccents
2 CONTENT
\ddddot [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathaccents
2 CONTENT
\dddot [..,..\frac{1}{2}..,..] \{.\frac{2}{1}..\}
1 inherits: \set@pmathaccents
2 CONTENT
```

```
\ddot [..,..\frac{1}{2}..,..] \{.\frac{2}{1}..\}
inherits: \setTupmathaccents
CONTENT
\dot [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
inherits: \Setupmathaccents
CONTENT
\grave [..,..^{\frac{1}{2}}..,..] {...}
inherits: \set@pmathaccents
CONTENT
\hat [..,.. = ..,..] {...}
inherits: \Setupmathaccents
CONTENT
\check [..,..\frac{1}{2}...] {...}
inherits: \set@pmathaccents
CONTENT
\overhook [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
inherits: \setupmathaccents
CONTENT
\overleftharpoon [..,..^{\frac{1}{2}}..,..] {.\dots\dots\dots}
1 inherits: \setupmathaccents<sup>PT</sup>
2 CONTENT
\overrightharpoon [..,..=^{1}..,..] {...}
1 inherits: \setupmathaccents OPT 2 CONTENT
\ring [..,..=1,..] {.\(\frac{1}{2}\).
\begin{array}{ll} 1 & \text{inherits: } \backslash \text{set} \\ \text{Upmathaccents} \\ 2 & \text{CONTENT} \end{array}
\tilde [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \set@pmathaccents
2 CONTENT
\vec [..,..\frac{1}{2}...] {...}
1 inherits: \Setupmathaccents
2 CONTENT
\wideacute [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmatfhaccents
2 CONTENT
\widebar [\ldots, \frac{1}{2}, \ldots] {\cdots^2\cdots}
inherits: \setupmathaccents
CONTENT
\widebreve [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
inherits: \setupmathaccents
CONTENT
\widedddot [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\wideddot [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
 \widedot [\ldots, \frac{1}{2}, \ldots] {\cdot 2\cdot 3\cdot 3\
1 inherits: \setupMathaccents
2 CONTENT
 \widegrave [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
 \widehat [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathaccents
2 CONTENT
 \widecheck [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathaccents
CONTENT
 \wideoverleftarrow [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
 1 inherits: \setupmathaccents ^{\mbox{\scriptsize OPT}}
 2 CONTENT
 \wideoverleftharpoon [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathaccents OPT 2 CONTENT
 \wideoverleftrightarrow [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents 2 CONTENT
 \wideoverrightarrow [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)}
 \begin{array}{ccc} 1 & \text{inherits: } \backslash \text{setupmathaccents} & \text{\tiny OPT} \\ 2 & \text{CONTENT} \end{array} 
 \wideoverrightharpoon [..,..^{\frac{1}{2}}..,..] {...}
\widering [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathaccents
2 CONTENT
 \widetilde [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmatfhaccents
2 CONTENT
 \wideunderbar [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents 2 CONTENT
 \label{eq:wideunderleftarrow} $[\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ \{ \ldots^2 . \}
\begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathaccents} & \text{\tiny OPT} \\ 2 & \text{CONTENT} \end{array}
 \wideunderleftharpoon [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents
 2 CONTENT
```

```
\label{eq:local_problem} \verb|\wideunderleftrightarrow| [..,.. \stackrel{\underline{i}}{=} ..,..] | \{.\overset{\cdot}{.}.\}
1 inherits: \setupmathaccents
2 CONTENT
\wideunderrightarrow [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}\)}
1 inherits: \styre{1} \setupmathaccents
2 CONTENT
\label{eq:wideunderrightharpoon} $ \{\ldots, \ldots^{\frac{1}{2}}, \ldots\} $ 
1 inherits: \setupmathaccents
2 CONTENT
\wideundertilde [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccenfs 2 CONTENT
\mathbf
\mathbi
\mathblackboard
\mathbs
\MATHCOMMAND \{...\}
1 TEXT
2 TEXT
\mathdefault
\MATHDELIMITED [\ldots, \frac{1}{2}, \ldots] {\cdots^2.}
1 inherits: \setupmathdelimfted
2 CONTENT
instances: ddotmarked barmarked hatmarked checkmarked brevemarked ringmarked tildemarked
dddotmarked daggermarked daggermarked astmarked starmarked primed doubleprimed tripleprimed
quadrupleprimed reverseprimed doublereverseprimed triplereverseprimed
\astmarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdelimited
2 CONTENT
\barmarked [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathdelimited
CONTENT
\brevemarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdeTimited
2 CONTENT
\daggermarked [..,..^{\frac{1}{2}}..,..] {...}
\begin{array}{ll} 1 & \text{ inherits: } \backslash \text{setupmathdel}^{\text{QPT}} \text{mited} \\ 2 & \text{CONTENT} \end{array}
\ddaggermarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdelimfted
2 CONTENT
\dddotmarked [..,..^{\frac{1}{2}}..,..] {.\dddotmarked
1 inherits: \setupmathdelTimited
2 CONTENT
```

```
\ddotmarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmath@elimited 2 CONTENT
\doubleprimed [..,..^{\frac{1}{2}}..,..] {.\doubleprimed}
inherits: \setupmathdel@finited CONTENT
\label{eq:local_doubler_everseprimed} $$ \lfloor \dots, \dots \stackrel{\scriptscriptstyle 1}{=} \dots, \dots \rfloor $$ $ \{ \dots^2 \} $
1 inherits: \setupmathdelimited OPT 2 CONTENT
\hatmarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdelimited 2 CONTENT
\checkmarked [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathdelTimited
CONTENT
\primed [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
inherits: \setupmathdelimited
CONTENT
\quadrupleprimed [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathdelimit@d
2 CONTENT
\reverseprimed [..,.. \stackrel{1}{=}..,..] {...}
inherits: \setupmathdelimPfted
CONTENT
\ringmarked [..,..=^{1}..,..] {...}
inherits: \setupmath@elimited CONTENT
\starmarked [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
inherits: \setupmath@elimited
CONTENT
\tildemarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdeffimited
2 CONTENT
\tripleprimed [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathdel@fmited
2 CONTENT
\triplereverseprimed [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathdelimited OPT CONTENT
\mathdelimiter [...] [...]
1 NAME
2 NUMMER
\mathdelimiter [...^1] [...,..^{\frac{2}{2}}....]
1 NAME
2 inherits: \setupmathdelimiters
```

```
\verb|\mathdelimiter| [...^*]
* NUMMER
\mathdelimiter [..,..*=..,..]
* inherits: \setupmathdelimiters
\mathdouble [.1] {...} {...} {...}
1 obe vfenced OPT
2 NUMMER
3 TEXT
4 TEXT
\label{eq:mathouble} $$ \MATHDOUBLEEXTENSIBLE [..,.. \stackrel{1}{=} ..,..] $$ \{...\}$
1 inherits: \setupmathstackers
instances: doublebar doublebrace doubleparent doublebracket overbarunderbar
overbrace underbrace\ overparent underparent\ overbrack et underbrack et
\doublebar [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
inherits: \setupmathstackers
TEXT
\doublebrace [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
\begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmaths: } \\ 2 & \text{TEXT} \end{array}
\doublebracket [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstac₩ers
2 TEXT
\doubleparent [..,..^{\frac{1}{2}}..,..] {.\doubleparent}
inherits: \setupmathstackers
TEXT
\overbarunderbar [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \strut_{S}^{N}
1 inherits: \setupmathstackers OPT 2 TEXT
\overbracketunderbracket [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\overparentunderparent [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\MATHDOUBLE { . . . . }
* TEXT
```

```
\MATHEXTENSIBLE [.1.] {.2.} {.3.}

1 reverse mathematika #Ext chemfftry OPT
```

2 TEXT

3 TEXT

instances: xrel xequal xleftarrow xrightarrow xleftrightarrow xlongleftarrow xlongrightarrow xlongleftrightarrow xLeftarrow xRightarrow xLeftrightarrow xtwoheadleftarrow xtwoheadrightarrow xmapsto xhookleftarrow xhookrightarrow xleftharpoondown xleftharpoonup xrightharpoondown xrightharpoonup xrightoverleftarrow xleftoverrightarrow xleftrightharpoons xrightleftharpoons xtriplerel mrel mequal mleftarrow mrightarrow mleftrightarrow mLeftarrow mRightarrow mLeftrightarrow mtwoheadleftarrow mtwoheadrightarrow mmapsto mhookleftarrow mhookrightarrow mleftharpoondown mleftharpoonup mrightoverleftarrow mleftoverrightarrow mleftrightharpoons mrightleftharpoons mtriplerel trel tequal tmapsto tleftarrow trightarrow tleftrightarrow tLeftarrow tRightarrow tLeftrightarrow ttwoheadleftarrow ttwoheadrightarrow tmapsto thookleftarrow thookrightarrow tleftharpoondown tleftharpoonup trightharpoondown trightharpoonup trightoverleftarrow tleftoverrightarrow tleftrightharpoons trightleftharpoons ttriplerel creturns cgives cmesomeric cequilibrium cleaningright cleaningleft clongreturns clonggives clongmesomeric clongequilibrium clongleaningright clongleaningleft

```
\label{eq:mathex} $$ \MATHEXTENSIBLE [...,..] = \{...,..] = \{...,..\} $$ inherits: \setupmathstack@Ffs = $^{0PT}$ $$ $^{0PT}$ $$
```

2 TEXT

3 TEXT

instances: xrel xequal xleftarrow xrightarrow xleftrightarrow xlongleftarrow xlongrightarrow xlongleftrightarrow xLeftarrow xRightarrow xLeftrightarrow xtwoheadleftarrow xtwoheadrightarrow xmapsto xhookleftarrow xhookrightarrow xleftharpoondown xleftharpoonup xrightharpoondown xrightharpoonup xrightoverleftarrow xleftoverrightarrow xleftrightharpoons xrightleftharpoons xtriplerel mrel mequal mleftarrow mrightarrow mleftrightarrow mLeftarrow mRightarrow mLeftrightarrow mtwoheadleftarrow mtwoheadrightarrow mmapsto mhookleftarrow mhookrightarrow mleftharpoonup mrightharpoondown mrightharpoonup mrightoverleftarrow mleftoverrightarrow mleftrightharpoons mrightleftharpoons mtriplerel trel tequal tmapsto tleftarrow trightarrow tleftrightarrow tLeftarrow tRightarrow tLeftrightarrow ttwoheadleftarrow ttwoheadrightarrow tmapsto thookleftarrow thookrightarrow tleftharpoondown tleftharpoonup trightharpoondown trightharpoonup trightoverleftarrow tleftoverrightarrow tleftrightharpoons trightleftharpoons ttriplerel creturns cgives cmesomeric cequilibrium cleaningright cleaningleft clongreturns clonggives clongmesomeric clongequilibrium clongleaningright clongleaningleft

```
\cleaningleft [..,..\frac{1}{2}...] {.\frac{2}{2}.} {.\frac{3}{3}.} 

1 inherits: \setupmathstatekers OPT OPT

2 TEXT
3 TEXT
```

\cleaningright [..,..\frac{1}{2}...] {.\frac{2}{3}.} {.\frac{3}{3}.}

1 inherits: \setupmathstac\text{Mers}
2 TEXT
3 TEXT

```
\clongequilibrium [.., .. \stackrel{1}{=} .., ..] { ... } { ... } 1 inherits: \setupmathstackers<sup>OPT</sup> OPT OPT
```

2 TEXT

3 TEXT

```
\clonggives [..,..\frac{1}{2}..,...] \{ \frac{2}{2}..\} \{ \frac{3}{3}..\}
  1 inherits: \setupmathStackers
  2 TEXT
 3 TEXT
  \label{eq:clongleaningleft} $$ \clongleaningleft [..,.. \stackrel{1}{=} ..,..] $$ \{.\overset{2}{\ldots}\} $$ $$ \{.\overset{3}{\ldots}\} $$
1 inherits: \setupmathstackers<sup>OPT</sup>
2 TEXT
3 TEXT
\clongleaningright [..,..\frac{1}{2}..,..] {.\(\frac{2}{.}\)} {.\(\frac{3}{.}\)} 1 inherits: \setupmathstackers OPT OPT OPT OPT 2 TEXT 3 TEXT
 \label{eq:clongmesomeric} $$ \clongmesomeric [..,..$\ddots$] $$ \{.^2..\} $$ $\{.^3..\}$
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
  \clongreturns [..,.. \stackrel{1}{=}..,..] {...} {...}
  1 inherits: \setupmathstackers OPT
2 TEXT
3 TEXT
 \cmesomeric [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
  1 inherits: \strut_{OPT} OPT OPT
 2 TEXT3 TEXT
  \creturns [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
  1 inherits: \stackers OPT OPT
  2 TEXT
 3 TEXT
  \mequal [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {.\(\frac{1}{2}..\)}
 1 inherits: \setupmathstackers OPT OPT 2 TEXT
  3 TEXT
   \mhookleftarrow [..,..\stackrel{1}{=}..,..] {.\(\frac{2}{\cdot}\)} {.\(\frac{3}{\cdot}\)}
 1 inherits: \setupmathstackers
2 TEXT
  3 TEXT
  \label{lem:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma
 \begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathstacker}^{\text{NST}} \\ 2 & \text{TEXT} \\ 3 & \text{TEXT} \\ \end{array} 
   \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 inherits: \setupmathStackers OPT OPT
2 TEXT
3 TEXT
   \mLeftrightarrow [..,.\frac{1}{2}.,..] {.\frac{2}{\cdot}} {\cdot}.
  1 inherits: \setupmathstackersT
 2 TEXT3 TEXT
 2 TEXT
 3 TEXT
```

```
\label{eq:local_local_local_local_local} $$ \mbox{leftharpoondown} $$ [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ $\{\ldots^3, \ldots^3\} $$
   1 \quad \text{inherits: } \backslash \text{setupmathstackers}^{\text{OPT}}
   2 TEXT
  3 TEXT
   1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
   \mleftoverrightarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{2}..\)}
 1 inherits: \setupmathstackers OPT 2 TEXT 3 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 inherits: \setupmathstacker$<sup>T</sup>
2 TEXT
3 TEXT
  \mleftrightharpoons [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
   1 inherits: \setupmathstackers OPT OPT
  2 TEXT
3 TEXT
   \mmapsto [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
   1 inherits: \setupmathstackers OPT OPT
  2 TEXT3 TEXT
    \mRightarrow [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
   1 inherits: \setupmaths t_{ac}^{ext} ders OPT OPT
   2 TEXT
   3 TEXT
    \mrel [..,..\frac{1}{2}...] \{...^2\} \{...^3\}
  1 inherits: \setupmathstackef§^{\text{DPT}} 2 TEXT
   3 TEXT
    \label{eq:mrightarrow} $[\ldots,\ldots^{\frac{1}{2}},\ldots]$ $\{\ldots^{2},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots
  1 inherits: \setupmathstackers OPT
2 TEXT
   3 TEXT
 \mrightharpoonup [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{3}{2}..\)}
  1 inherits: \setupmathstackersT
 2 TEXT
3 TEXT
    \mrightleftharpoons [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}...\)} {\(\frac{3}{2}...\)}
  1 inherits: \setupmathstackers OPT
  2 TEXT
3 TEXT
  \label{localization} $$ \mbox{mrightoverleftarrow } [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ \{\ldots^2\} $$ \{\ldots^3\}$ $$ 1 inherits: \setupmathstackers $^{\rm OPT}$ $^{\rm OPT}$ $$} 
   2 TEXT
  3 TEXT
```

```
2 TEXT
 3 TEXT
 \label{eq:mtwoheadleftarrow} $[\ldots,\ldots^{\frac{1}{2}},\ldots]$ $\{\ldots^2,\ldots^3\}$ $\{\ldots^3,\ldots^3\}$
1 inherits: \setupmathstackers OPT
2 TEXT
3 TEXT
\mtwoheadrightarrow [..,.\stackrel{1}{=}.,..] {.\(\frac{2}{.}\)} {.\(\frac{3}{.}\)} 1 inherits: \setupmathstackers OPT OPT OPT OPT 3 TEXT
 \tequal [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {.\(\frac{3}{2}..\)}
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
 \thookleftarrow [..,..\frac{1}{2}...] {...} {...}
 1 inherits: \strut \s
2 TEXT
3 TEXT
 \thookrightarrow [..,..\frac{1}{2}....] {.\dots\} {.\dots\}
 1 \quad \text{inherits: } \backslash \texttt{setupmathstacker}^{\texttt{DPT}}
 2 TEXT3 TEXT
 \tLeftarrow [..,..\frac{1}{2}....] {.\(\frac{1}{2}\).} {.\(\frac{3}{2}\).}
 1 inherits: \setupmath\mathfrak{ST}ackers ^{\mathrm{OPT}} ^{\mathrm{OPT}} 2 TEXT
 3 TEXT
 \tLeftrightarrow [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
 1 inherits: \setupmathstacker ST 2 TEXT
 3 TEXT
 \tleftarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}..\)}
 1 inherits: \setupmathSTackers OPT OPT OPT 2 TEXT
 3 TEXT
 1 inherits: \setupmathstackers<sup>OPT</sup>
2 TEXT
3 TEXT
 \label{thermoonup} $$ \{\ldots,\ldots^{\frac{1}{2}},\ldots\} $$ $$ \{\ldots^3,\ldots\} $$
                                                                                                                    OPT OPT
 1 inherits: \setupmathstack@FTs
2 TEXT
3 TEXT
  \label{eq:linear_continuous_loss} $$ $$ \test{teftoverrightarrow} $$ [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ $\{\ldots^{2}, \ldots\} $$ $$ $\{\ldots^{3}, \ldots\} $$
 1 inherits: \setupmathstackers OPT
 2 TEXT3 TEXT
 \tleftrightarrow [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{1}.}
 1 inherits: \setupmathstackersT
 2 TEXT
 3 TEXT
```

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2 TEXT
3 TEXT
\tmapsto [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
\tRightarrow [..,..\frac{1}{2}...] {.\frac{1}{2}.} {.\frac{3}{2}.}
1 inherits: \setupmathstatckers OPT
2 TEXT
3 TEXT
\trel [..,..\frac{1}{2}..,..] \{.\frac{2}{1}...\}

    inherits: \setupmathstackefs
    TEXT
    TEXT

\trightarrow [..,..\frac{1}{2}..,..] {.\frac{2}{1}.} {.\frac{3}{1}.}
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
\trightharpoondown [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)} {\(\frac{3}{.}.\)}
1 inherits: \setupmathstackers ^{	ext{OPT}}
2 TEXT
3 TEXT
\trightharpoonup [..,..^{\frac{1}{2}}.,..] {.\dots\}
3 TEXT
\trightleftharpoons [..,..^{\frac{1}{2}}..,..] \{.^{2}..\} \{.^{3}..\}
1 inherits: \setupmathstackers OPT 2 TEXT
3 TEXT
3 TEXT
\ttriplerel [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{3}{2}.\)}
1 inherits: \setupmathStackers OPT
2 TEXT
3 TEXT
\ttwoheadleftarrow [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
1 inherits: \setupmathstackers OPT
                                         OPT
2 TEXT
3 TEXT
\ttwoheadrightarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}..\)}
1 inherits: \setupmathstackers OPT
2 TEXT3 TEXT
\xequal [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers OPT
2 TEXT
3 TEXT
```

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\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 inherits: \setupmathstackers
   2 TEXT
  3 TEXT
   \label{eq:linear_continuous_loss} $$ \xhookrightarrow $[\ldots,\ldots^{\frac{1}{2}}\ldots,\ldots]$ $\{\ldots^2\}$ $\{\ldots^3\}$
1 inherits: \setupmathstackergr
2 TEXT
3 TEXT
   \xLeftarrow [..,.. \stackrel{1}{=}..,..] {...} {...}
 1 inherits: \setupmathSTackers
2 TEXT
3 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 inherits: \setupmathstackef\( \frac{\partial \text{ST}}{2} \)
2 TEXT
3 TEXT
   \xleftarrow [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{2}.}
   1 inherits: \setupmathstackers OPT OPT
 2 TEXT
3 TEXT
   \xlefttharpoondown [..,.. \stackrel{1}{=}..,..] \{...\}
  1 \quad \text{inherits: } \backslash \text{setupmathstackers}^{\text{OPT}}
  2 TEXT
3 TEXT
    \xleftharpoonup [..,..^{\frac{1}{2}}.,..] {.\frac{1}{2}} {.\frac{1}{2}}
  1 inherits: \setupmathstackers $^{\mbox{\scriptsize OPT}}$
   2 TEXT
  3 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 inherits: \setupmathstackers OPT 2 TEXT
   3 TEXT
   1 inherits: \setupmathstacker ST 2 TEXT
   3 TEXT
 \label{eq:constraints} $$ \xlongleftarrow [..,.. \frac{1}{2}..,..] $$ {...} $$ {...}
   1 inherits: \setupmathstackers
                                                                                                                                                                                                                       OPT OPT
 2 TEXT
3 TEXT
    1 inherits: \setupmathstackers OPT
  2 TEXT3 TEXT
    \label{eq:congright} $$ \xlongrightarrow [..,..$\dflue{1}{2}...] $$ $\{.^3..\}$ $$
                                                                                                                                                                                                        OPT
   1 inherits: \setupmathstackersT
   2 TEXT
  3 TEXT
```

```
\label{eq:lambda} $$ \xmapsto $[\ldots,\ldots^{\frac{1}{2}}\ldots,\ldots]$ $\{\ldots^2\}$ $\{\ldots^3\}$
  1 inherits: \setupmathstackers OPT
 3 TEXT
  \xRightarrow [..,..\frac{1}{2}..,..] {.\frac{2}{2}.} {.\frac{3}{2}.}
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
   \xrel [..,..\frac{1}{2}....] {.\frac{1}{2}...} {.\frac{3}{2}...}
1 inherits: \setTupmathstackefFF
2 TEXT
3 TEXT
  \xrightarrow [..,..\stackrel{1}{=}..,..] {.\frac{2}{.}.} {.\frac{3}{.}.}
1 inherits: \setupmaths@Tckers OPT OPT
2 TEXT
3 TEXT
  1 inherits: \setupmathstackers OPT
2 TEXT
3 TEXT
   \label{eq:control_loss}  \mbox{$\ar{$1$}$} \mbox{$\ar{$2$}$} \m
 1 \quad \text{inherits: } \backslash \texttt{setupmathstacker}^{\texttt{OPT}}
 2 TEXT
3 TEXT
  \xrightleftharpoons [..,..^{\frac{1}{2}}..,..] {...} {...}
 1 inherits: \setupmathstackers OPT 2 TEXT
  3 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 inherits: \setupmathstackers OPT 2 TEXT
  3 TEXT
  \xtriplerel [..,..\frac{1}{2}..,..] {.\frac{1}{2}..} {.\frac{1}{2}..}
1 inherits: \setupmathSTackers OPT OPT 2 TEXT
  3 TEXT
\xtwoheadleftarrow [..,..\frac{1}{2}..,..] {.\frac{2}{1}} {.\frac{3}{1}} 1 inherits: \setupmathstackers OPT OPT OPT 2 TEXT 3 TEXT
  1 inherits: \setupmathstackers ^{\mathrm{OPT}} ^{\mathrm{OPT}}
2 TEXT
3 TEXT
   \cequilibrium [.1] {...} {...}
  1 reverse mathematik\mathbf{R}^{\mathrm{T}} text chemistry ^{\mathrm{OPT}}
 2 TEXT3 TEXT
  \cgives [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
  1 reverse mathematika ptext chemistry
  2 TEXT
 3 TEXT
```

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\cleaningleft [.1] {.1] {.1] {.1] }
1 reverse mathematika text chemistry ^{\tt OPT}
3 TEXT
\cleaningright [.1] \{.2] \{.3]
1 reverse mathematika present chemistry opt 2 TEXT 3 TEXT
\clongequilibrium [...^1] {...} {...}
1 reverse mathematika text chemistry
2 TEXT
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\clonggives [.1] \ \( \clonggives \) \[ \clonggives \]
1 reverse mathema@Tka text^{\mathrm{OP}}čhemistr^{\mathrm{OP}}T TEXT 3 TEXT
\clongleaningleft [.<sup>1</sup>.] {.<sup>2</sup>.} {.<sup>3</sup>.}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\clongleaningright [.1] {.1.} {.1.}
{\tt 1} \quad {\tt reverse \ mathematika \ text^{\tt OPT} Chemistry^{\tt OPT}}
2 TEXT
3 TEXT
\clongmesomeric [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
3 TEXT
\clongreturns [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text chemistry ^{\text{OPT}} 2 TEXT
3 TEXT
\cmesomeric [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 reverse mathema@Tka text<sup>OP</sup>Chemistr\(\frac{O}{2}\)TEXT
3 TEXT
\creturns [.\frac{1}{1}] \{.\frac{2}{1}\} \{.\frac{3}{1}\}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\mequal [.1] \{.2] \{.3\}
1 \quad \text{reverse mathematika}^{\text{pp}} \text{text chemistry}
2 TEXT
3 TEXT
\mhookleftarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika \frac{\partial P}{\partial x} chem\frac{\partial P}{\partial x}try \frac{\partial P}{\partial x}
2 TEXT
3 TEXT
\mhookrightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
```

```
\mLeftarrow [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 \quad \text{reverse mathematika text}^{\text{OPT}} \text{themist}^{\text{OPT}} \text{themist}^{\text{OPT}}
3 TEXT
 \mbox{\sc mLeftrightarrow} [.\(\frac{1}{2}\)] {\(\frac{2}{2}\).} {\(\frac{3}{2}\).}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
 \mleftarrow [.^1.] {.^2.} {.^3.}
1 reverse mathema<sup>®</sup>Tka text<sup>0</sup><sup>®</sup>Chemistr<sup>0</sup>y
2 TEXT
3 TEXT
\mleftharpoondown [.1] {...} {...}
1 reverse mathematika tex^{qq} chemist^{qq} 2 TEXT 3 TEXT
\mleftharpoonup [.1] \{.2] \{.3\}
1 reverse mathematika text chemistry OPT
2 TEXT
3 TEXT
\mleftoverrightarrow [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
1 reverse mathematika text chemistry ^{\tt OPT}
2 TEXT
3 TEXT
 \mleftrightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
\begin{array}{lll} 1 & \text{reverse mathematika text chemistry} \\ 2 & \text{TEXT} \end{array}
3 TEXT
\mleftrightharpoons [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text effemistry PT 2 TEXT
3 TEXT
 \mmapsto [.1] \{.\frac{1}{2}.\} \{.\frac{3}{1}.\}
1 reverse mathematika text chemistry
2 TEXT
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\mRightarrow [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 reverse mathematika text Chemistry ^{\text{DPT}} 2 TEXT 3 TEXT
 \mrel [.\frac{1}{1}.] \{.\frac{2}{1}.\} \{.\frac{3}{1}.\}
1 reverse offathematika text themistry
2 TEXT
3 TEXT
 \mrightarrow [.^1.] {.^2.} {.^3.}
1 reverse mathematika text Themistry ^{0\text{PT}}
2 TEXT
3 TEXT
\mrightharpoondown [.1] \{.2\} \{.3\}
1 reverse mathematika text<sup>OP</sup>ThemistryT
2 TEXT
3 TEXT
```

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\mrightharpoonup [.1] \langle \langle \cdot \cdot \langle \cdot \cdot
  1 reverse mathematika text chemistry
 3 TEXT
   \mrightleftharpoons [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text effemistry TEXT
2 TEXT
3 TEXT
  \mrightoverleftarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text chemistry OPT 2 TEXT 3 TEXT
  \mtriplerel [.1] \langle \tangle \langle \tangle \t
1 reverse mathema@Tka text<sup>OP</sup>ChemistryT
2 TEXT
3 TEXT
   \mtwoheadleftarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
  1 reverse mathematika text^{OP}Themistry
2 TEXT
3 TEXT
  \mtwoheadrightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
  1 reverse mathematika text {\tt ChT}{\tt Emistry}^{\tt OPT}
 2 TEXT3 TEXT
  \tequal [.1.] {.1.} {.1.}
  1 reverse mathematika ptext chemistry
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  \thookleftarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
 1 reverse mathematika vext chemerstry OPT 2 TEXT
 3 TEXT
  \thookrightarrow [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
 1 reverse mathematika text chemistry
2 TEXT
 3 TEXT
  \tLeftarrow [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 reverse mathema@Tka text^{0P}Chemistr\overset{\circ}{y}TEXT 3 TEXT
  \tLeftrightarrow [.^{1}.] {.^{2}.} {.^{3}.}
 1 reverse mathematika text chemistry $^{\mbox{\scriptsize OPT}}$
2 TEXT
3 TEXT
  \tleftarrow [.^1.] {.^2.} {.^3.}
  1 \quad \text{reverse mathematika text}^{\text{OPT}} \text{chemistr}^{\text{OPT}} \text{t}
 2 TEXT3 TEXT
  \tleftharpoondown [...] {...} {...}
  1 reverse mathematika tex^{p_T} chemistry
 2 TEXT
 3 TEXT
```

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\tleftharpoonup [.1] \{.2.\} \{.3.\}
1 reverse mathematika \tilde{\mathbf{t}}ext chem\tilde{\mathbf{t}}stry ^{\mathrm{OPT}}
3 TEXT
\tleftoverrightarrow [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
1 reverse mathematika text chemistry OPT
2 TEXT
3 TEXT
\tleftrightarrow [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\tleftrightharpoons [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text \mbox{\ensuremath{\it em}}\mbox{\it Temistry}\mbox{\ensuremath{\it oPT}} 2 TEXT 3 TEXT
\tmapsto [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\tRightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text Chemistry ^{\!0PT}
2 TEXT
3 TEXT
\trel [.1] {.2.} {.3.}
1 reverse of the matth a text of the mistry
3 TEXT
\trightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text CHemistry^{OPT}
2 TEXT
3 TEXT
\trightharpoondown [...] {...} {...}
3 TEXT
\trightharpoonup [.\frac{1}{2}] \{.\frac{2}{2}} \{.\frac{3}{2}}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\trightleftharpoons [.<sup>1</sup>.] {.<sup>2</sup>.} {.<sup>3</sup>.}
1 \quad \text{reverse mathematika text $\stackrel{\text{\tiny CFT}}{\text{em}}$ istry}^{\text{\tiny OPT}}
2 TEXT
3 TEXT
\trightoverleftarrow [.\frac{1}{2}.] {\frac{1}{2}.} {\frac{1}{2}.}
1 reverse mathematika text chemistry OPT
2 TEXT
3 TEXT
\ttriplerel [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text^{OP}Themistt^{OPT}
2 TEXT
3 TEXT
```

```
\ttwoheadleftarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text^{OP}Themistry^{T}
3 TEXT
1 reverse mathematika text effemistry<sup>OPT</sup>
2 TEXT
3 TEXT
\ttwoheadrightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
\xequal [...] {...} {...}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\xhookleftarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika vext chem**stry $^{\rm OPT}$ 2 TEXT 3 TEXT
\xhookrightarrow [.^1.] {.^2.} {.^3.}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\xLeftarrow [.^{1}.] {.^{2}.} {.^{3}.}
1 \quad \text{ reverse mathematika text}^{\text{OPT}} \text{ themist}^{\text{OPT}} \text{ themist}^{\text{OPT}}
2 TEXT
3 TEXT
\xLeftrightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
3 TEXT
\xleftarrow [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text^{0P}Chemist^{0P}T TEXT
3 TEXT
\xleftharpoondown [...] {...} {...}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\xleftharpoonup [.1] {...} {...}
1 reverse mathematika text chemfstry $^{\rm OPT}$ 2 TEXT 3 TEXT
\xleft to verright arrow [.1] {.2.} {.3.}
1 reverse mathematika text chemistry ^{\tt OPT}
2 TEXT
3 TEXT
\xleftrightarrow [.^1.] {.^2.} {.^3.}
1 reverse mathematika text chemistry
2 TEXT3 TEXT
\xleftrightharpoons [.1] {.2.} {.3.}
1 reverse mathematika text {\mathfrak S}_T^{\rm memistry}^{\rm OPT}
2 TEXT
3 TEXT
```

```
\xlongleftarrow [.^{1}.] {.^{2}.} {.^{3}.}
1 reverse mathematika \hat{\mathbf{t}}ext chem\hat{\mathbf{r}}stry ^{\mathrm{OPT}}
2 TEXT
3 TEXT
1 reverse mathematika text chemistry OPT TEXT 3 TEXT
 \xlongleftrightarrow [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
\xlongrightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\xmapsto [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika Text chemfstry
2 TEXT
3 TEXT
\xRightarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text Chemistry OPT
2 TEXT
3 TEXT
 \xrel [.1.] {.1.} {.1.}
2 TEXT3 TEXT
\xrightarrow [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 reverse mathematika text Chemistry ^{\text{DPT}} 2 TEXT
3 TEXT
\xrightharpoondown [...] {...} {...}
3 TEXT
\xrightharpoonup [.1] \{.2] \{.3]
1 reverse mathematika text chemistry
2 TEXT
3 TEXT
\xrightleftharpoons [.1] {.1.} {.1.}
1 reverse mathematika text {}^{\raisebox{-0.15ex}{\tiny CHT}} TEXT 3 TEXT
 \xrightoverleftarrow [.^{1}.] {.^{2}.} {.^{3}.}
1 reverse mathematika text chemistry ^{\mbox{\scriptsize OPT}}
2 TEXT
3 TEXT
 \xtriplerel [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 \quad \text{ reverse mathema} \\ ^{QP}Ika \ \text{text} \\ ^{QP}Chemist \\ r_{y}^{QP}
2 TEXT
3 TEXT
\xtwoheadleftarrow [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text<sup>OP</sup>ThemistryT
2 TEXT
3 TEXT
```

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\xtwoheadrightarrow [.^1.] {.^2.} {.^3.}
1 reverse mathematika text effemistry opt
2 TEXT
з техт
\mathfraktur
\MATHFRAMED [..,..=1,..] {...}
inherits: \setupmathframed CONTENT
instances: mframed inmframed mcframed
\inmframed [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathframed
2 CONTENT
\mcframed [\ldots, \frac{1}{2}, \ldots] \{ \frac{2}{3} \}
inherits: \setupmathframed CONTENT
\mframed [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathframed
2 CONTENT
\MATHFUNCTION
instances: arccos arcsin arctan arccosh arcsinh arctanh acos asin atan arg cosh cos coth cot
csc deg det dim erf erfc erfi exp gcd hom inf inv injlim ker lg liminf limsup lim ln log
median max min mod projlim Pr sec sinh sin sup tanh tan diff adj coker neg
\acos
\adj
\arccos
\arccosh
\arcsin
\arcsinh
\arctan
\arctanh
\arg
\MATHFUNCTION { . * . }
* CONTENT
instances: adjoint orthogonalcomplement transpose derivative secondderivative
thirdderivative fourthderivative preimage inverse
\adjoint {.*.}
* CONTENT
\derivative {.*.}
* CONTENT
```

\fourthderivative {.*.} * CONTENT
\inverse {.*.} * CONTENT
\orthogonalcomplement {.*.} * CONTENT
\preimage {.*.} * CONTENT
\secondderivative {.*.} * CONTENT
\thirdderivative {} * CONTENT
\transpose {.*.} * CONTENT
\asin
\atan
\coker
\cos
\cosh
\cot
\coth
\csc
\deg
\det
\diff
\dim
\erf
\erfc
\erfi
\exp
\gcd

\hom
\inf
\injlim
\inv
\ker
\1g
\lim
\liminf
\limsup
\1n
\log
\max
\median
\min
\mod
\neg
\ <i>Pr</i>
\projlim
\sec
\sin
\sinh
\sup
\tan
\tanh
\mathgroupedcommandcs \.* * CSNAME
\mathit

```
\mathitalic
\MATHMATRIX [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathmatrix
2 CONTENT
instances: matrix bmatrix pmatrix vmatrix vvmatrix gmatrix bracematrix thematrix
\bmatrix [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
inherits: \setuphathmatrix
CONTENT
\bracematrix [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathmattrix
CONTENT
\gmatrix [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathmatrix
2 CONTENT
\matrix [..,..\frac{1}{2}..,..] {.\frac{2}{2}..}
1 inherits: \setupPmathmatrix
2 CONTENT
\pmatrix [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
inherits: \setuphathmatrix
CONTENT
\thematrix [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathmatrix CONTENT
\vmatrix [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathmatrix
2 CONTENT
\vvmatrix [..,..\frac{1}{2}..,..] \{.\frac{2}{2}.\}
1 inherits: \setupmathmatrix
2 CONTENT
\label{eq:constraint} $$ \vvvmatrix [..,.. \stackrel{1}{=} ..,..] $\{...^2.\}$
1 inherits: \setupmathmatrix
2 CONTENT
\mathnesting [...^1] {...}
1 NUMMER
2 CONTENT
\MATHNESTING [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
inherits: \setupmathnesting
CONTENT
instances: mathtogether mathloose
\mathloose [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmat%Thesting
2 CONTENT
\mathtogether [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
inherits: \setupmathnesting
CONTENT
```

```
\mathop {.*.}
* CONTENT
\mathopdolimits {.*.}
* CONTENT
\MATHOPERATOR [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathoperators
instances: integral iintegral iiiintegral iiiintegral int iint iiint iiint oint oiint oiint
intc ointc aointc sumint barint doublebarint slashint aodownintc rectangularpoleintc
semicirclepoleintc circlepoleoutsideintc circlepoleinsideintc squareintc hookleftarrowint
timesint capint cupint upperint lowerint sum blackboardsum modtwosum prod coprod bigwedge
bigvee bigcap bigcup bigodot bigoplus bigotimes bigudot biguplus bigsqcap bigsqcup bigtimes
leftouterjoin rightouterjoin fullouterjoin bigbottom bigtop bigsolidus bigreversesolidus
bigdoublewedge bigdoublevee
\aodownintc [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmath@Ferators
2 CONTENT
\aointc [..,..\frac{1}{2}...] \{.\frac{2}{2}..\}
1 inherits: \setupmathoperators OPT
2 CONTENT
\barint [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathoperators OPT 2 CONTENT
\bigbottom [..,..^{\frac{1}{2}}..,..] {.2.}
1 inherits: \styre{1} \setupmathoperators \styre{1}
2 CONTENT
\bigcap [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathoperators<sup>OPT</sup>
2 CONTENT
\bigcup [..,..^{\frac{1}{2}}..,..] {...}
1 \quad \text{inherits: } \backslash \text{setupmathoperators}^{\text{OPT}}
2 CONTENT
\bigdoublevee [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathoperators
CONTENT
\bigdoublewedge [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathoperators
2 CONTENT
\bigodot [..,..^{\frac{1}{2}}..,..] {.2.}
 \begin{array}{ccc} & & & \\ & \text{inherits: } \backslash \text{setupMathoperators} & & \\ & \text{CONTENT} & & \\ \end{array} 
\bigoplus [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmdPhoperators OPT 2 CONTENT
\bigotimes [..,..^{\frac{1}{2}}..,..] {...}
 \begin{array}{ccc} 1 & \text{inherits: } \backslash \text{setupmath} \\ \text{operators} & \\ 2 & \text{CONTENT} \end{array}
```

```
\bigreversesolidus [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators<sup>OPT</sup>
2 CONTENT
\bigsolidus [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators
2 CONTENT
\bigsqcap [..,..^{\frac{1}{2}}..,..] \{...\}
1 inherits: \setupmathoperators OPT 2 CONTENT
\bigsqcup [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\bigtimes [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\bigtop [..,..^{\frac{1}{2}}..,..] {...}
1 \quad \text{inherits: } \backslash \text{setupMathoperators}^{\text{OPT}}
2 CONTENT
\bigudot [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{\cdot}.\)}
inherits: \setupfMathoperators OPT CONTENT
\biguplus [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathoperators OPT
2 CONTENT
\bigvee [..,..^{\frac{1}{2}}..,..] {.2.}
\bigwedge [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\blackboardsum [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathoperators
2 CONTENT
\capint [..,..\frac{1}{2}...] {...}
inherits: \setupmathoperators OPT CONTENT
\circlepoleinsideintc [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\circlepoleoutsideintc [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\coprod [\ldots, \frac{1}{2}, \ldots] {\cdots^2.}
1 inherits: \setupmathoperators OPT
2 CONTENT
```

```
\cupint [..,..^{\frac{1}{2}}..,..] {...}
 \begin{array}{ll} & \text{inherits: } \backslash \text{setu} \\ \text{phathoperators} \\ \text{OONTENT} \\ \end{array} 
  \doublebarint [..,..^{\frac{1}{2}}..,..] {.\doublebarint}
1 inherits: \setupmathoperators
2 CONTENT
  \fullouterjoin [..,..=^{\frac{1}{2}}.,..] {...}
inherits: \setupmathoperators
CONTENT
  \hookleftarrowint [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
\begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathoperator}^{\text{RPT}} \\ 2 & \text{CONTENT} \end{array}
 \iiiint [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
 \iiiintegral [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators
 2 CONTENT
 \iiint [..,..^{\frac{1}{2}}..,..] {.2.}
inherits: \set@pmathoperator@r
CONTENT
  \iiintegral [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
 1 inherits: \setupmath@Ferators
 2 CONTENT
 \iint [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \ensuremath{\setminus} \ensuremath{\circ} \ensure
  \iintegral [\ldots, \frac{1}{2}, \ldots] {\cdots^2\cdots}
 \begin{array}{ll} 1 & \text{ inherits: } \backslash \text{setupmath} \delta \text{perators} & \\ 2 & \text{CONTENT} \end{array} 
  \int [..,..^{\frac{1}{2}}..,..] {.2.}
1 inherits: \Setupmathoperators
2 CONTENT
  \intc [..,..\frac{1}{2}....] \{.\frac{2}{2}...\}
1 inherits: \ensuremath{\setminus} \ensuremath{\circ} \ensure
 \integral [..,..\frac{1}{2}....] \{.\frac{2}{2}...\}
1 inherits: \setupmathoperators OPT 2 CONTENT
 \leftouterjoin [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathoperators
2 CONTENT
  \lowerint [..,.. \stackrel{1}{=}..,..] {...}
 1 inherits: \setupmathoperators OPT
 2 CONTENT
```

```
\modtwosum [..,..^{\frac{1}{2}}..,..] {...}
 \begin{array}{ll} 1 & \hbox{inherits: } \backslash \texttt{setupmatho} \\ \texttt{perators} & \\ \texttt{CONTENT} \end{array} 
\oiiint [..,.. = ..,..] {.2.}
\begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathoperators}^{\text{OPT}} \\ 2 & \text{CONTENT} \end{array}
\oiint [..,..^{\frac{1}{2}}..,..] {...}
 \begin{array}{ll} 1 & \text{inherits: } \backslash \text{setUpmathoperator}^{\text{RFT}} \\ 2 & \text{CONTENT} \end{array} 
\oint [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators
2 CONTENT
\ointc [..,..\frac{1}{2}..,..] \{.\frac{2}{2}..\}
inherits: \set@pmathoperator@sT
CONTENT
\prod [..,..\frac{1}{2}...] {.\frac{1}{2}...}
1 inherits: \setupmathoperators
2 CONTENT
\rectangular pole int c [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\rightouterjoin [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathoperators
CONTENT
\semicirclepoleintc [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\slashint [\ldots, \frac{1}{2}, \ldots] {\cdots\cdots\cdots}
\begin{array}{ll} 1 & \text{ inherits: } \backslash \text{setupmath} \text{operators} & \ ^{\text{OPT}} \\ 2 & \text{CONTENT} \end{array}
\squareintc [..,..\frac{1}{2}...] {...}
inherits: \setupmath@Ferators
CONTENT
\sum [..,..^{\frac{1}{2}}..,..] {.2.}
1 inherits: \Setupmathoperators
2 CONTENT
\sumint [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\timesint [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathoperators OPT 2 CONTENT
\upperint [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathoperators OPT
2 CONTENT
```

```
\mathopnolimits {.*.}
* CONTENT
\MATHORNAMENT { . * . }
* CONTENT
\mathover [...] [..., ... = ..., ...] {...} {...}
1 vrsek vfence\hat{\mathbf{d}}^{\text{PT}}
2 inherits: \setupmathstackers
3 NUMMER
4 TEXT
\MATHOVEREXTENSIBLE [..,..\stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers ^{\mathrm{OPT}}
instances: overleftarrow overrightarrow overleftrightarrow overtwoheadleftarrow
overtwoheadrightarrow overlefttailarrow overrighttailarrow overleftbararrow
overrightbararrow overlefthookarrow overleftharpoondown overleftharpoonup
overrightharpoondown overrightharpoonup overRightarrow overLeftarrow overLeftrightarrow
overLeftbararrow overRightbararrow overbar overbrace overparent overbracket
\overbar [..,.. = ..,..] {.2.}
1 inherits: \setupmathstackers
2 TEXT
\overbrace [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\overbracket [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmaths fackers
2 TEXT
\overLeftarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstac₩ers
2 TEXT
\overLeftbararrow [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 \quad \text{inherits: } \backslash \text{setupmathstackers}^{\text{OPT}}
2 TEXT
\overLeftrightarrow [..,.. \stackrel{1}{=}..,..] {...}
 \begin{array}{ccc} \textbf{1} & \text{inherits: } \backslash \textbf{setupmathstackers} & \text{\tiny OPT} \\ \textbf{2} & \textbf{TEXT} \end{array} 
\label{eq:constraints} $$\operatorname{\colored}_{\colored} (\ldots, \ldots^{\frac{1}{2}}, \ldots) $$ $\{\ldots^2, \ldots^2\}$
\begin{array}{ll} 1 & \text{ inherits: } \backslash \text{setupmathstac} \\ \text{$\mathbb{R}^{2}$} \\ \text{$\mathbb{R}^{2}$} \end{array}
\overleftbararrow [..,.. \stackrel{1}{=}..,..] {.\hat{\cdots}}
1 inherits: \setupmathstackers OPT
\overleftharpoondown [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers ^{	ext{OPT}} 2 TEXT
\overleftharpoonup [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstackers OPT
2 TEXT
```

```
\overlefthookarrow [..,..^{\frac{1}{2}}..,..] {...}
 \begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathstackers} & \backslash \text{OPT} \\ 2 & \text{TEXT} \end{array} 
\overleftrightarrow [..,..^{\frac{1}{2}}.,..] {...}
1 inherits: \stackers
 \label{eq:constraints} $$ \operatorname{\colored} [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ \{ \ldots^2 \} $$
inherits: \setupmathstackers OPT
TEXT
\overparent [..,..\frac{1}{2}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathStackers
2 TEXT
\overRightarrow [..,.. \stackrel{1}{=}..,..] {.\hat{\cdots}}
1 inherits: \setupmathstackers
2 TEXT
\overRightbararrow [..,..\frac{1}{2}...] {.\frac{1}{2}.}
1 inherits: \setupmathstackers ^{\scriptsize OPT}
2 TEXT
\overrightarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
 \begin{array}{ccc} & & & \\ 1 & & \text{inherits: } \backslash \text{setupmathstack} \\ 2 & & \text{TEXT} \end{array} 
\overrightbararrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers ^{\scriptsize OPT}
2 TEXT
\overrightharpoondown [..,..^{\frac{1}{2}}..,..] {.\dots\)
1 inherits: \setupmathstackers
2 TEXT
\overrightharpoonup [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
 \begin{array}{ccc} & & & \\ 1 & & \text{inherits: } \backslash \text{setupmathstackers} & & \\ 2 & & & \text{TEXT} \end{array} 
\overrighthookarrow [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers OPT 2 TEXT
\overrighttailarrow [..,..^{\frac{1}{2}}.,..] {...}
 \begin{array}{ccc} & & & \\ 1 & & \text{inherits: } \backslash \text{setupmathstackers} & & \\ 2 & & \text{TEXT} & & \\ \end{array} 
1 inherits: \setupmathstackers
2 TEXT
\overtwoheadrightarrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\mathovertext [.1] {...} {...}
                         OPT
1 vrsek
2 TEXT
3 TEXT
```

```
\MATHOVERTEXTEXTENSIBLE \{ ... \}
1 TEXT
2 TEXT
instances: overbartext overbracetext overparenttext overbrackettext
\overbartext \{...\} \{...\}
1 TEXT
2 TEXT
\overbracetext \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\overbrackettext \{...\}
1 TEXT
2 TEXT
\overparenttext \{...^1.\}
1 TEXT
2 TEXT
\MATHOVER { . . . . }
* TEXT
instances: interiorset
\interiorset {.*.}
* TEXT
\MATHRADICAL [..,..\frac{1}{2}..,..] [.\frac{2}{1}...] {.\frac{3}{1}...}
1 inherits: \setupmathractical
3 CONTENT
instances: root sqrt rannuity lannuity lrannuity rlannuity annuity lbannuity rbannuity
rlbannuity lrbannuity
\annuity [..,..^{\frac{1}{2}}..,..] [.^{2}.] {...}
1 inherits: \setupmathradical OPT 2 TEXT
3 CONTENT
\lannuity [..,..^{\frac{1}{2}}..,..] [.^{2}.] {...}
inherits: \setupmathradical
TEXT
3 CONTENT
\langle lbannuity [..,.. = ..,..] [...] [...]
1 inherits: \setupmathradical
2 TEXT
3 CONTENT
\lrannuity [..,..^{\frac{1}{2}}..,..] [.^{2}.] {.\(\frac{3}{.}.\)}
1 inherits: \setupmathradical
2 TEXT
3 CONTENT
\lrbannuity [..,..^{\frac{1}{2}}..,..] [...] [...]
1 inherits: \setupmathradical
2 TEXT
3 CONTENT
```

```
\rannuity [.., .. \stackrel{1}{=} .., ..] [.^2.] {.\dots\}
  1 inherits: \setupmathradical
 2 TEXT
 3 CONTENT
   \rbannuity [..,..^{\frac{1}{2}}..,..] [.^{2}.] \{.^{3}.\}
inherits: \setupmat#Fadical
TEXT
CONTENT
  \label{eq:langevin} $$ \Gamma_1 = \Gamma_1 = \Gamma_2 = \Gamma_2 = \Gamma_3 =
inherits: \setupmathFadical
TEXT
CONTENT
  \rlbannuity [..,..^{\frac{1}{2}}..,..] [.^{2}.] \{.^{3}.\}
1 inherits: \setupmathfädical
2 TEXT
3 CONTENT
  \root [..,..^{\frac{1}{2}}..,..] [...^{2}.] {...}
  1 inherits: \setupmathradicalPT
2 TEXT
3 CONTENT
  \sqrt [..,..\frac{1}{2}..,..] [.\frac{2}{1}.\frac{3}{1}.\frac{3}{1}.\frac{3}{1}.\frac{1}{2}...]
  1 \quad \text{inherits: } \backslash \texttt{set} \texttt{Upmathradical}^{\texttt{PT}}
 2 TEXT
3 CONTENT
  \mathrm
  \mathscript
   \label{eq:mathsimplealign} $$ \MATHSIMPLEALIGN $[..,.. \stackrel{1}{=} ..,..] $$ \{...\}
 1 inherits: \setupmathsimpledfign 2 CONTENT
  instances: equationsystem lequationsystem requationsystem
   \equationsystem [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
 1 inherits: \setupmathsimplealign
2 CONTENT
  \lequationsystem [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}.\)}
 inherits: \setupmathsimpleaffign
CONTENT
  \requationsystem [..,..^{\frac{1}{2}}..,..] {...}
 inherits: \setupmathsimpledfign CONTENT
  \mathsl
  \mathss
  \mathstacker [.1] {...} {...} {...}
 1 reverse mathematika text chemistry 2 NUMMER
 3 TEXT
  4 TEXT
```

```
\mathtext ... { ... }
1 TEXT
2 TEXT
\mathtextbf \dots \\(\begin{aligned}
\text{mathtextbf} & \dots & \delta & \d
                                          OPT
1 TEXT
2 TEXT
                                         .1. {...}
\mathtextbi
1 TEXT
2 TEXT
                                           OPT
\mathtextbs ... { ... }
1 TEXT
2 TEXT
\mathtextit . 1. . 1. . 2. . 3.
1 TEXT
2 TEXT
                                           ОРТ
\mathtextsl . . . . . . . .
                                           ПРТ
1 TEXT
2 TEXT
\mathtexttf ... {...}
1 TEXT
2 TEXT
\mathtf
\mathtriplet [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\} \{.\frac{4}{2}.\}
1 NAME
                                              OPT
                                                                   OPT
2 TEXT
3 TEXT
4 TEXT
 \label{eq:mathtriplet} $$ \MATHTRIPLET [.\ddot^1] $$ \{.\ddot^2.\} $$ \{.\ddot^3.\} $$ \{.\ddot^4.\}
                                             OPT
                                                                  OPT
                                                                                       OPT
1 NAME
2 TEXT
        TEXT
4 TEXT
\mathtt
\mathunder [...] [...,... = ...,..] {...} {...}
1 \quad {\tt spodek \ vfenced}^{\tt OPT}
2 inherits: \setupmathstackers
3 NUMMER
4 TEXT
 \MATHUNDEREXTENSIBLE [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathstackers OPT 2 TEXT
instances: underleftarrow underrightarrow underleftrightarrow undertwoheadleftarrow
undertwoheadrightarrow underlefttailarrow underrighttailarrow underleftbararrow
underright bararrow\ underleft hook arrow\ underright hook arrow\ underleft harpoon down
underleftharpoonup underrightharpoondown underrightharpoonup underRightarrow underLeftarrow
under Left tright arrow\ under Left bararrow\ under Right bararrow\ under bar\ under brace\ under parent
underbracket
 \underbar [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathstackers
```

2 TEXT

```
\underbrace [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)}
1 inherits: \setupmath$\text{STackers}
2 TEXT
\underbracket [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathstackers
2 TEXT
 \underLeftarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{...}\)}
 \begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathstackers} \\ 2 & \text{TEXT} \end{array} 
 \label{lem:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma
1 inherits: \setupmathstackers ^{\mathrm{OPT}} 2 TEXT
\underLeftrightarrow [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}\)}
1 inherits: \setupmathstackers OPT 2 TEXT
\underleftarrow [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathstackers
2 TEXT
\underleftbararrow [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstackers OPT 2 TEXT
 \underleftharpoondown [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\underleftharpoonup [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)}
\underlefthookarrow [..,.. \stackrel{1}{=}..,..] {...}
 \begin{array}{ll} 1 & \hbox{inherits: } \backslash \\ 2 & \hbox{TEXT} \end{array} 
\underleftrightarrow [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstackers OPT 2 TEXT
\underlefttailarrow [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathstackers OPT 2 TEXT
\underparent [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
inherits: \setupmathsfackers
TEXT
\underRightarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstacker®T
2 TEXT
 \underRightbararrow [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \stackers OPT
2 TEXT
```

```
\underrightarrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\underrightbararrow [..,..^{\frac{1}{2}}.,..] {...}
 \begin{array}{ccc} \mathbf{1} & \text{inherits: } \backslash \mathbf{setup mathstackers} & \mathbf{0PT} \\ \mathbf{2} & \mathbf{TEXT} \end{array} 
1 inherits: \setupmathstackers
2 TEXT
\underrightharpoonup [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers OPT 2 TEXT
\underrighthookarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathstackers OPT 2 TEXT
\underrighttailarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstackers OPT 2 TEXT
\undertwoheadleftarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstackers
2 TEXT
\undertwoheadrightarrow [..,.. \stackrel{1}{=}..,..] {...}
inherits: \setupmathstackers
TEXT
\mathundertext [.1] {...} {...}
1 spodek
2 TEXT
3 TEXT
\MATHUNDERTEXTEXTENSIBLE { . . . }
1 TEXT
2 TEXT
instances: underbartext underbracetext underparenttext underbrackettext
1 TEXT
2 TEXT
\underbracetext \{ ... \}
1 TEXT
2 TEXT
\underbrackettext {.1.} {.2.}
1 TEXT
2 TEXT
\underparenttext \{...^1.\}
1 TEXT
2 TEXT
\MATHUNDER { . * . }
* TEXT
```

```
\MATHUNSTACKED
instances: impliedby implies iff impliesby And
\And
\ iff
\impliedby
\implies
\implies by
\mathupright
\mathword \dots {\dots 1
1 TEXT
2 TEXT
\mathwordbf ... {...}
1 TEXT
2 TEXT
\mathwordbi .... \{....\}
1 TEXT
2 TEXT
\mathwordbs ... { ... }
1 TEXT
2 TEXT
\mathwordit .. \{....\}
1 TEXT
2 TEXT
\mathwordsl . 1. \{. 2. \}
1 TEXT
2 TEXT
\mathwordtf ... {...}
1 TEXT
2 TEXT
                OPT
\math [\ldots, \frac{1}{2}, \ldots] {\cdots^2.}
inherits: \setupmathematics
CONTENT
\mbox{\mbox{maxaligned}} \{...^*\}
* CONTENT
\mbox {.*.}
* CONTENT
\measure \{ ...^* . \}
* NAME
\measured \{...^*\}
* NAME
```

```
\medskip
 \medspace
\meritko [.\ddots] [\ldots,\ldots\frac{2}{2}\ldots,\ldots] \{\ldots\delta\sigma\rangle}.\displays\frac{2}{3}\ldots\frac{3}{3}\rangle
1 NAME OPT
2 inherits: \setupscale
3 CONTENT
 \mesic \{...\}
 * NUMMER
 \message {.*.}
 * TEXT
 \mezera
 \mfence ...
 * \vert \singleverticalbar \doubleverticalbar \tripleverticalbar \mvert \mVert
 \mfunction [..,.. \stackrel{1}{=}..,..] [...]
1 inherits: \setupmat%functions
2 NAME
 \mfunctionlabeltext {.*.}
 * NAME
 \mfunction [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathfunctions
2 NAME
 \mhbox {.*.}
 * CONTENT
 \middlealigned {.*.}
 * CONTENT
 \mbox{middlebox } \{...^*\}
 * CONTENT
 \middleparbox [...^1.] {...}
1 globalne
2 CONTENT
 \midhbox {.*.}
 * CONTENT
 \midsubsentence
\verb|\minimalhbox| ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... |
1 TEXT
2 CONTENT
 \mixedcaps {.*.}
 * TEXT
\mkvibuffer [...]
                                                                   OPT
 * BUFFER
```

```
\moduleparameter \{...\}
1 FILE
2 KEY
\molecule \{ ...^* . \}
* CONTENT
\mono
\mononormal
\monotucne
\monthlong {.*.}
* NUMMER
\monthshort {.*.}
* NUMMER
\mplocation {.*.}
* vlevo vpravo uvnitr vnejsi
\mprandomnumber
\mrizka [..,..*=..,..]
* inherits: \basegrid
\mtext {.*.}
* CONTENT
\mtp {.*.}
* CONTENT
m [..,.. = ..,..] {...}
inherits.pp \setupmathematics
CONTENT
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
2 TEXT
3 DIMENSION
   TEXT
4 FONT
\label{eq:loss_theorem} $$\operatorname{NormalizeTextHeight} \ \{ \ .\ .\ .\ \} \ \ \{ \ .\ .\ .\ \} $$
1 FONT
2 DIMENSION
3 TEXT
\label{eq:localizeTextWidth} $$ \{ \ldots^1 , \} $$ $ \{ \ldots^2 , \} $$
1 FONT
2 DIMENSION
3 TEXT
```

```
\namedheadnumber \{...^*\}
* ABSCHNITT
\verb|\namedstructureheadlocation| {...^*}|
* ABSCHNITT
\verb|\namedstructureuservariable {...} | {...} |
1 ABSCHNITT
\verb|\namedstructurevariable | \{...\} | \{...\}
1 ABSCHNITT
2 KEY
\namedtaggedlabeltexts \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
2 NAME
3 NAME
4 NAME
5 CONTENT
\nastavbarvu [.*.]
* FILE
\nastavbarvy [..,..*...]
* status
                = start stop
                  = ano ne
   spot
                 = ano ne
= ano ne
= ano ne
   expanzen
   faktor
   rgb
              = ano ne vzdy
    cmyk
   konverze
   pagecolormodel = auto zadny NAME
   barvatextu = COLOR
intent = overprint knockout zadny
\nastavbilamista [\dots, \dots]
* fixuj fixne prizpusobive^{\Gamma} adek pulradku quarterline zadny male stredni velke implicitni DIMENSION
\nastavblok [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
               = BEFEHL
2 pred
   po
   po – BEFEHL
wpravo = BEFEHL
               = BEFEHL
   alternativa = odstavec text
   vnitrni = BEFEHL
setups = NAME
   zarovnani = inherits: \nastavzarovnani
   pismeno = STYLE BEFEHL
barva = COLOR
\verb|\nastavbloksekce||[..., ...]||[..., ... \stackrel{?}{=} ..., ...]|
1 NAME
2 stranka = inherits: \strana
   pred = BEFEHL
           = BEFEHL
   po
   cislo = ano ne
\nastavbuffer [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 BUFFER
2 pred = BEFEHL
po = BEFEHL
   strip = ano ne
```

```
\nastavcernelinky [..,..^*=..,..]
* sirka
          = max DIMENSION
               = max DIMENSION
   vvska
              = max DIMENSION
   hloubka
   vzdalenost = DIMENSION
              = NUMMER
   alternativa = a b
   pismeno = STYLE BEFEHL
              = COLOR
   barva
              = mp ano ne
   typ
              = NAME
   mp
   shrink
              = DIMENSION
   natahnout = DIMENSION
              = DIMENSION
              = DIMENSION
   vyp
\nastavcislonadpisu [...] [...]
1 ABSCHNITT
2 [-+] NUMMER
\nastavcislostrany [..,..^*=..,..]
* viewerprefix = TEXT
   status
               = start stop zadny drzet prazdne
   inherits: \setupcounter
\nastavcislovaniodstavcu [..,..*...]
* status = start stop radek reset
   vzdalenost = DIMENSION
   pismeno = STYLE BEFEHL
   barva
             = COLOR
\nastavcislovaniradku [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
2 start
              = NUMMER
             = NUMMER
   krok
             = stranka prvni dalsi
   metoda
   konverze = NAME
   pokracovat = ano ne
   misto
             = text begin end implicitni vlevo vpravo uvnitr vnejsi ivlevo ivpravo marginalie naokraji
   vzdalenost = DIMENSION
   zarovnani = uvnitr vnejsi flushleft flushright vlevo vpravo nastred auto
   prikaz = \...#1
vlevo = BEFEHL
             = BEFEHL
   vpravo
   marginalie = DIMENSION
           = marginalie DIMENSION
= STYLE BEFEHL
   sirka
   pismeno
             = COLOR
   barva
\nastavcislovanistran [..,..^*=..,..]
* alternativa = jednostranne dvoustranny
   stranka
              = inherits: \strana
   strut
              = ano ne
              = \...#1
   prikaz
   vlevo
              = BEFEHL
              = BEFEHL
   vpravo
              = start stop
   status
              = DIMENSION
   sirka
              = zahlavi upati vlevo nastred vpravo ivlevo ivpravo marginalie naokraji naokraji textovahrana zadny
   misto
   pismeno
              = STYLE BEFEHL
              = COLOR
   barva
\nastavcitaci [..,..*...]
* inherits: \setupdelimitedtext
\nastavdeleniplvoucichobjektu [..,..*=..,..]
           = BEFEHL
* pred
            = BEFEHL
   ро
   mezi = BEFEHL
radky = auto NUMMER
   mezi
   konverze = NAME
```

```
\nastavdelitko [..,..^*=..,..]
* znak = normalni siroce
\nastavdolnitexty \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & 3 \\ . & . \end{bmatrix} \begin{bmatrix} . & 4 \\ . & . \end{bmatrix} \begin{bmatrix} . & 5 \\ . & . \end{bmatrix}
1 text marginalie hrana OPT OPT OPT
2 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
                                                  OPT
datum cislostranky BESCHRIFTUNG TEXT BEFEHL
datum cislostranky BESCHRIFTUNG TEXT BEFEHL
5 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
\nastaveni [.*.]
* NAME
\nastaveni {...}
* NAME
\nastavexterniobrazy [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME OP inherits: \setupexternalfigure
\nastavhorejsek [...] [..,...^2=..,..]
1 \quad \text{text marginalie hran} \\ \mathbf{a}^{\text{DPT}}
2 status = start stop prazdne vysoko zadny normalni zadneznaceni NAME
                   = STYLE BEFEHL
    pismeno
                  = COLOR
    barva
                   = ano ne
    strut
                   = NUMMER
    n
    pred
                   = BEFEHL
    ро
                   = BEFEHL
    textvlevo = TEXT
    strednitext = TEXT
    textvpravo = TEXT
stylvlevo = STYLE BEFEHL
    middlestyle = STYLE BEFEHL
    stylvpravo = STYLE BEFEHL
barvavlevo = COLOR
    middlecolor = COLOR
    barvavpravo = COLOR
    sirka = DIMENSION
sirkavlevo = DIMENSION
    middlewidth = DIMENSION
    sirkavpravo = DIMENSION
2 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
3 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
4 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
5 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
```

```
\nastavinterakci [..., ..] [.., ..^2 .., ..]
1 NAME
1 NAME
2 status
                                                                           = start stop
          pismeno
                                                                           = STYLE BEFEHL
                                                                          = COLOR
           barva
            kontrastnibarva
                                                                          = COLOR
            titul
                                                                           = TEXT
                                                                           = COLOR
           podtitulek
                                                                           = TEXT
            autor
                                                                          = TEXT
            datum
                                                                          = TEXT
           keyword
           zaostreni
                                                                          = standardni ramecek sirka minsirka vyska minvyska prizpusobive tight
                                                              = standardn:
= zap vyp
= auto NAME
           menu
            fieldlayer
            pocitat
                                                                          = REFERENCE
                                                                          = ano ne
            klik
                                                = normann
= ano ne str
= REFERENCE
= REFERENCE
            obrazovka
                                                                          = normalni novy
                                                                          = ano ne stranka jmeno auto
            stranka
            otevriakci
            zavriakci
            akceotevrenistranky = REFERENCE
            akcezavrenistranky = REFERENCE
           sadasymbolu
                                                                           = NAME
          \nastavinterakci [.*.]
* NAME
\label{local_local_local_local} $$ \arrangle a transfer of the local l

    NAME
    alternativa

                                                             = abcdefg
          status
                                                              = start stop
           prikaz
                                                             = CSNAME
          = DIMENSION max siroky
                                                            = DIMENSION max
                                                             = male stredni velke
            krok
            barvapozadi = COLOR
           pismeno = STYLE BEFEHL
barva = COLOR
            kontrastnibarva = COLOR
                                                              = ano ne
            symbol
           inherits: \nastavoramovani
\label{local_local_local_local} $$ \arrangle a \arra
1 NAME
2 alternativa
                                                             = vertikalne horizontalne skryte
          category = NAME

levyoffset = prekryv ramecek zadny implicitni DIMENSION
pravyoffset = prekryv ramecek zadny implicitni DIMENSION
offsetvrsku = prekryv ramecek zadny implicitni DIMENSION
                                                             = prekryv ramecek zadny implicitni DIMENSION
= DIMENSION
            offsetspodku
          maxsirka = DIMENSION
           itemalign
status
                                                              = vlevo nastred vpravo flushleft flushright nizko vysoko nivy
           status
                                                             = start prazdne lokalne
            vlevo
                                                             = BEFEHL
           vlevo
vpravo
vzdalenost
                                                              = BEFEHL
                                                             = prekryv DIMENSION
           pred
                                                              = BEFEHL
                                                             = BEFEHL
            ро
            mezi
                                                             = BEFEHL
          position
stredni
pismeno
barva
                                                             = ano ne
                                                             = BEFEHL
                                                             = STYLE BEFEHL
                                                            = COLOR
            barva
            stejnastranka = ano ne prazdne zadny normalni implicitni
            kontrastnibarva = COLOR
            inherits: \nastavoramovani
```

```
\verb|\nastavinterakcniobrazovku| [..,..^*=..,..]
  sirka
                 = prizpusobive max tight DIMENSION
                  = prizpusobive max tight DIMENSION
   vvska
   zpetnamezera = DIMENSION
                 = DIMENSION
   horoffset
   offsethlavicky = DIMENSION
   svrchnimezera = DIMENSION
                 = prizpusobive max jednostranne dvoustranny zalozka auto zadny implicitni fixne nasirku portrait
   volba
                  stranka papir attachment layer titul lefttoright righttoleft nomenubar
                 = NUMMER
   copies
   print
                 = LISTE
   prodleva
                 = zadny NUMMER
\nastavjazyk [...] [...,... = ...,..]
1 SPRACHE implicitfier
2 implicitni
                      = SPRACHE
   status
                      = start stop
   datum
                      = inherits: \aktualnidatum
                      = inherits: \currenttime
   time
   patterns
                      = FILE
                      = NUMMER
   lefthyphenmin
   righthyphenmin
                      NUMMER.
   lefthyphenchar
                      = NUMMER
                      = NUMMER
   righthyphenchar
                      = NAME
   setups
                      = siroky zhustene
   mezerovani
                      = auto NAME
   font
   bidi
                      = vlevo vpravo 12r r2l
                      = TEXT
   text
   limittext
                      = TEXT
                      = TEXT
   hyphen
                      = TEXT
   compoundhyphen
   leftcompoundhyphen = TEXT
   rightcompoundhyphen = TEXT
                      = BEFEHL
   citovatvlevo
   citovatvpravo
                      = BEFEHL
   citacevlevo
                      = BEFEHL
   citacevpravo
                      = BEFEHL
                     = BEFEHL
   leftspeech
                      = BEFEHL
   rightspeech
   vetavlevo
                      = BEFEHL
   middlespeech
                      = BEFEHL
                      = BEFEHL
   vetavpravo
                      BEFEHI.
   midsentence
                      = BEFEHL
   podvetavlevo
   podvetavpravo
                      = BEFEHL
                      = ano ne
   faktor
\nastavkapitalky [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
  titul
           = ano ne
             ano ne
   sc
   pismeno = STYLE BEFEHL
\nastavkombinovanyseznam [...] [...,...^2=...]
1 LISTE
2 kriterium
               = lokalne uvod odkaz SECTIONBLOCK:odkaz vse SECTIONBLOCK:vse text SECTIONBLOCK:text aktualni SECTIONBLOCK:aktualni
                  zde predchozi SECTIONBLOCK:predchozi komponenta ABSCHNITT SECTIONBLOCK:ABSCHNITT
   odkaz
               = NAME
   extras
   order
               = prikaz vse titul
   alternativa =
                 a b c d e f g vlevo vpravo vrsek spodek prikaz zadny interactive odstavec horizontalne vertikalne
\n x = 0
* inherits: \nastavkombinovanyseznam
instances: content
\nastavenicontent [..,..^*=..,..]
* inherits: \nastavkombinovanyseznam
```

```
\nastavkomentar [\dots, 1] [\dots, \dots]^{\frac{2}{2}}...]
1 NAME
2 status
                = start stop zadny
   status = start stop zadny
metoda = normalni skryte
symbol = Comment Napoveda Insert Klavesa Newparagraph Note Odstavec Default
sirka = prizpusobive DIMENSION
vyska = prizpusobive DIMENSION
hloubka = prizpusobive DIMENSION
titul = TEXT
    podtitulek = TEXT
    autor = TEXT
    nx
                NUMMER
                = NUMMER
    ny
              = COLOR
= xml max
    barva
    volba
    textlayer = NAME
    misto = levahrana pravahrana naokraji levyokraj pravyokraj text vysoko zadny
    vzdalenost = DIMENSION
                = ano
    mezera
    buffer
                = BUFFER
\nastavkomentarstrany [..,..^*=..,..]
* misto = vlevo vpravo vrsek spodek zadny
   status
             = start stop zadny
= DIMENSION
    offset
    vzdalenost = DIMENSION
    sirka = DIMENSION
                = DIMENSION
    vyska
                                  [...] [...,..\stackrel{2}{=}...,..]
\nastavmarginalnilinky
1 NUMMER
2 inherits: \setupmarginrule
\nastavmeziradkovoumezeru [\dots], \dots] [\dots, \dots]^2

    NAME
    radek

                 = DIMENSION
               = NUMMER
    vvska
                = NUMMER
   hloubka = NUMMER
minvyska = NUMMER
mindepth = NUMMER
    vzdalenost = DIMENSION
               = NUMMER vyska
    vrsek
             = NUMMER
    spodek
    nvrsek
                 = NUMMER
    natahnout = NUMMER
                 = NUMMER
    shrink
\verb|\nastavmeziradkovoumezeru| [...,*...]
* zap vyp reset auto male stredni velk\mathbb{R}^T NUMMER DIMENSION
\nastavmeziradkovoumezeru [.*.]
* NAME
```

```
\nastavnadpis [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 ABSCHNITT
                                                               = NAME
2 frontpartlabel
        bodypartlabel = NAME
appendixlabel = NAME
backpartlabel = NAME
expanzen = ano ne xml
catcodes = NAME
sectionresetset = NAME
         catcodes = NAME
sectionresetset = NAME
sectionseparatorset = NAME
          sectionconversionset = NAME
         konverse = NAME
sectionstarter = BEFEHL PROCESSOR->BEFEHL
sectionset = BEFEHL PROCESSOR->BEFEHL
sectionset = NAME
sectionsegments = NUMMER NUMMER: * NUMMER: * NUMMER: * ABSCHNITT ABSCHNITT ABSCHNITT *
ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: * ABSCHNITT: *
        = BEFEHL
          insidesection
         zvysujicicislo = ano ne seznam prazdne
umistihlavicku = ano ne skryte prazdne sekce
cislo = ano ne
          stranka
                                                                    = inherits: \strana
                                                                = innerits: \strana
= stranka reset
= start stop vysoko zadny normalni prazdne zadneznaceni NAME
= start stop vysoko zadny normalni prazdne zadneznaceni NAME
= start stop vysoko zadny normalni prazdne zadneznaceni NAME
= BEFEHL
= BEFEHL
          znaceni
          zahlavi
          text
          upati
          pred
                                                                  = BEFEHL
        po = BEFEHL

mezi = BEFEHL

pokracovat = ano ne
zarovnejtitul = ano ne plvouciobjekt

meziradkovamezera = NAME

interakce = seznam odkaz
internalgrid = NAME

mrizka = normalni standardni ano striktni tolerantni vrsek spodek obe siroky prizpusobive prvni
posledni vysoko jedna nizko zadny radek strut box min max nastred math mathyradek math
         po
                                                                     posledni vysoko jedna nizko zadny radek strut box min max nastred math math:radek math:pulradku
                                                                             math:-line math:-halfline NAME
                                                         = inherits: \nastavzarovnani
         zarovnani
                                                                = inherits: \nastavtoleranci
= ano ne
          tolerance
          strut
                                                                = radek siroky prizpusobive zadny NUMMER
          zaveseni
                                                               = DIMENSION
= ano ne auto
         marginalie
         odsadpristi
alternativa
                                                                = text odstavec normalni marginalie naokraji vrsek nastred spodek reverse marginalnitext
                                                                             NAME
                                                                = DIMENSION
        numberwidth = DIMENSION
sirkatextu = DIMENSION
vzdalenost = DIMENSION
textdistance = DIMENSION
predchoziprikaz = BEFEHL
prikazpo = BEFEHL
          prikazpo
          prikaz = \...#1#2
textovyprikaz = \...#1
          deeptextcommand
                                                                    = \...#1
         ciselnyprikaz = \...#1
deepnumbercommand = \...#1
misto = NAME
          kriterium
                                                                    = striktni positiv vse
         hidenumber
extradata
                                                                    = ano ne
                                                                    = BEFEHL
\nastavnadpisy [...,.] [..,..^{\frac{2}{2}}..,..]
1 ABSCHNITT
```

1 ABSCHNITT OPT
2 inherits: \nastavnadpis

```
* status = start stop
expanzen = ano ne xml
autofile = ano ne
export = ano ne
vlevo = BEFEHL
vpravo = BEFEHL
sirka = DIMENSION
oboustranne = ano ne
interakce = popisek text symbol vse
oddelovac = BEFEHL
prefix = + - TEXT
    labelalternative = nalevyokraj napravyokraj inoutermargin ininnermargin nalevo napravo inouteredge ininneredge
                  atleftmargin atrightmargin ivlevo ivpravo inouter ininner naokraji inother marginalnitext NAME = STYLE BEFEHL = COLOR
    labelstyle
    labelcolor
\nastavodsazovani [...*,...]
* [-+]male [-+]stredni [-+]\delta zadny ne ne prvni dalsi ano vzdy nikdy liche sude normalni reset toggle DIMENSION
\nastavodstavce [...] [...,..] [...,..]
1 NAME OPT
2 kazdy NUMMER
             NUMMERBEFEHL
3 n
    pred
    po = BEFEHL
sirka = DIMENSION
    ро
    vzdalenost = DIMENSION
vyska = DIMENSION prizpusobive
vrsek = BEFEHL
    spodek = BEFEHL
zarovnani = inherits: \nastavzarovnani
vnitrni = BEFEHL
prikaz = BEFEHL
linka = zap vyp
    tloustkalinky = DIMENSION
    barvalinky = COLOR
pismeno = STYLE BEFEHL
    pismeno = Sillaria = COLOR
\nastavodstavce [...] [..,...^{\frac{2}{2}}..,..]
1 NAME NAME: NUMMER OPT
           NUMMERBEFEHL
2
    pred
    po = BEFEHL
sirka = DIMENSION
vzdalenost = DIMENSION
    vyska = DIFFEHL
                     = DIMENSION prizpusobive
    vrsek = BEFEHL
spodek = BEFEHL
zarovnani = inherits: \nastavzarovnani
    vnitrni = BEFEHL
prikaz = BEFEHL
                    = zap vyp
    linka
    tloustkalinky = DIMENSION
    barvalinky = COLOR
```

= STYLE BEFEHL

= COLOR

pismeno barva

```
\nastavopis [..., ...] [.., ... \( \frac{2}{2} \) ....]

1 NAME OPT

2 lichvokrai - DYNINGER
        lichyokraj = DIMENSION
sudamarginalie = DIMENSION
marginalie = ano ne standardni DIMENSION
volba = mp lua xml parsed-xml nested tex context zadny NAME
pismeno = STYLE BEFEHL
barva = COLOR
zarovnani = inherits: \nastavzarovnani
radky = ano ne normalni hyphenated
mezera = zap vyp normalni fixne natahnout
keeptogether = ano ne odstavec
pred = BEFEHL
po = BEFEHL
strip = ano ne NUMMER
range = NUMMER NAME
tab = ano ne NUMMER
odstavec = ano ne
escape = ano ne TEXT PROCESSOR->TEXT
odsadpristi = ano ne
start = NUMMER
stop = NUMMER
2 lichyokraj
                                                         = DIMENSION
                                                        = NUMMER
           stop
          krok = NUMMER
cislovani = soubor radek ne
prazdny = inherits: \preskoc
           zakladnifont = inherits: \nastavzakladnifont
```

\nastavoramovanetexty $[\dots, 1]$ $[\dots, 2]$ $[\dots, 2]$ 1 NAME
2 inherits: \setupframedtext

```
\nastavoramovani [..., ...] [.., .. = .., ...]
1 NAME
2 roh
                  = pravouhly zaobleny NUMMER 1 r b t lr rl tb bt rt tr rb br bl lb tl lt trb rtl tlb blt ltr rtl
                     lbr rbl ltrb trbl rblt bltr
                  = pravouhly zaobleny NUMMER 1 r b t 1r r1 tb bt rt tr rb br bl 1b t1 1t trb rt1 t1b blt 1tr rt1
   rohramecku
                     lbr rbl ltrb trbl rblt bltr
                  = pravouhly zaobleny NUMMER 1 r b t lr rl tb bt rt tr rb br bl lb tl tt rtl tlb blt ltr rtl
   rohpozadi
                     lbr rbl ltrb trbl rblt bltr
                  = DIMENSION
   polomer
   polomerramecku = DIMENSION
   polomerpozadi
                  = DIMENSION
   hloubka
                  = DIMENSION
   hloubkaramecku = DIMENSION
   hloubkapozadi
                 = DIMENSION
   barvaramecku
                  = COLOR
   rameceknahore
                 = zap vyp male pomlcka NAME
   ramecekdole
ramecekvlevo
                  = zap vyp male pomlcka NAME
                  = zap vyp male pomlcka NAME
   ramecekvpravo = zap vyp male pomlcka NAME
                  = ano ne
   region
   tloustkalinky
                  = DIMENSION
   offsetramecku
                 = DIMENSION
   ramecek
                  = zap vyp prekryv male pomlcka closed zadny
   pozadi
                  = popredi barevne NAME
   offsetpozadi
                  = ramecek DIMENSION
                  = COLOR
   barvapozadi
   component
                  = NAME
                  = BEFEHL
   extras
   foregroundstyle = STYLE BEFEHL
   foregroundcolor = COLOR
                  = NAME
   setups
                  = implicitni prekryv zadny DIMENSION
   offset
   sirka
                  = lokalne prizpusobive max siroky fixne DIMENSION
                  = prizpusobive max siroky DIMENSION
   vyska
   minvyska
                  = DIMENSION
                  = inherits: \nastavzarovnani
   zarovnani
   strut
                  = ano ne zadny lokalne globalne
   autostrut
                  = ano ne
   misto
                  = vyska podlehloubky vysoko nizko vrsek nastred spodek radek nivy visici drzet rovnice mathematika
                     normalni inline
                  = ano ne sila
   autosirka
                  = NUMMER
   radky
   vrsek
                  = BEFEHL
                  = BEFEHL
   spodek
                  = ano ne
   prazdny
                  = NAME
   profile
   prazdne
                  = ano ne
   loffset
                  = DIMENSION
   roffset
                  = DIMENSION
   toffset
                  = DIMENSION
   boffset
                  = DIMENSION
   orientation
                  = NUMMER
   anchoring
                  = normalni up down vlevo vpravo vrsek spodek NAME
                  = DIMENSION
   xanchor
   yanchor
                  = DIMENSION
   linedirection
                 = normalni reverse
                  = DIMENSION
   dashstep
   synchronize
                  = ano ne text pozadi
                  = ano delay NUMMER
   adaptive
                 = NUMMER
   freezespacing
\nastavorez [..,..*=..,..]
* status
               = start stop
   sirka
               = DIMENSION
               = DIMENSION
   vyska
   hoffset
               = DIMENSION
               = DIMENSION
   voffset.
               = NUMMER
   x
               = NUMMER
   У
                = NUMMER
   nx
               = NUMMER
   ny
               NUMMER.
   sx
               NUMMER
   sy
   levyoffset
               = DIMENSION
   pravyoffset = DIMENSION
   offsetvrsku = DIMENSION
   offsetspodku = DIMENSION
```

= NAME

= NUMMER

= DIMENSION

mp

offset

n

```
\nastavotoceni [..,..^*=..,..]
* misto = prizpusobive siroky podlehloubky vysoko nastred implicitni normalni
   rotace = vlevo vpravo uvnitr vnejsi NUMMER
   inherits: \nastavoramovani
\nastavpaletu [.*.]
* NAME
\nastavplvouciobjekt [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 odsadpristi
implicitni
                                OPT
                           = ano ne auto
                           = inherits: \placefloat
   fallback
                           = inherits: \placefloat
                            = BEFEHL
   vnitrni
   kriterium
                           = DIMENSION
                           = NUMMER
   metoda
                           = NUMMER
   sidemethod
   textmethod
                           = NUMMER
   sidealign
                           = vyska podlehloubky radek pulradku mrizka normalni
                           = inherits: \snaptogrid
   mrizka
   lokalne
                           = ano ne
                           = \...#1
   prikaz
   availablewidth
                           = DIMENSION
   availableheight
                           = DIMENSION
                           = DIMENSION
   minsirka
   maxsirka
                           = DIMENSION
                            = vlevo vpravo nastred flushleft flushright center max uvnitr vnejsi innermargin outermargin
                             inneredge outeredge zpetnamezera cutspace levyokraj pravyokraj levahrana pravahrana
   vzdalenostlevehookraje = DIMENSION
   {\tt vzdalenostpravehookraje} \ = \ {\tt DIMENSION}
                = DIMENSION
= DIMENSION
= DIMENSION
= DIMENSION
   levyokraj
   pravyokraj
   outermargin
                           = BEFEHL
   bottombefore
   bottomafter
                           = BEFEHL
                           = ano ne xml
   expanzen
   referenceprefix
                           = + - TEXT
                           = NAME
   xmlsetup
    catcodes
                           = NAME
   freeregion
                           = ano ne
   mezerapred
                           = zadny inherits: \preskoc
                           = zadny inherits: \preskoc
   mezeraza
                           = DIMENSION
   sirka
    vyska
                           = DIMENSION
                           = DIMENSION zadny prekryv
   offset
   bocnimezerapred = zadny inherits: \preskoc
bocnimezeraza = zadny inherits: \preskoc
spaceheforeside = zadny inherits: \preskoc
   spacebeforeside
                           = zadny inherits: \preskoc
    spaceafterside
                           = zadny inherits: \preskoc
   sidethreshold
                           = old dimension
                           = DIMENSION
   marginalie
                           = NUMMER
   nvrsek
                           = NUMMER
   nspodek
   krok
                           = male stredni velke radek podlehloubky
                           = NUMMER
   nradkv
                           = ano ne
   cache
                           = ano ne
    compress
                           = DIMENSION
    compressdistance
   inherits: \nastavoramovani
\verb|\nastavplvouciobjekty| [..., ...]  [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 inherits: \nastavplvouciobjekt
\nastavpodcislostrany [..,..^*=..,..]
* inherits: \setupcounter
\nastavpole [.\frac{1}{2}.] [...,\frac{3}{2}..,..] [..,\frac{4}{2}..,..] [..,\frac{5}{2}..,..]
1 NAME
                            OPT
2 reset popisek ramecek horizontalne vertikalne
3 inherits: \setupfieldtotalframed
   inherits: \setupfieldlabelframed
5 inherits: \setupfieldcontentframed
```

```
\nastavpolozky [..., ..] [.., ... \stackrel{?}{=} .., ..]
1 NAME
2 alternativa = vlevo vpravo vrsek spodek naokraji
   sirkatextu = DIMENSION
               = DIMENSION
   sirka
   vzdalenost = DIMENSION
               = zadny NAME
   symbol
   zarovnani = vlevo nastred vpravo flushleft flushright uvnitr vnejsi marginalie
   textalign = vlevo nastred vpravo flushleft flushright uvnitr vnejsi
               = NUMMER
   n
   pred
                = BEFEHL
               = BEFEHL
   ро
               = BEFEHL
   mezi
\nastavpopisek [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                    = BEFEHL
2 suffix
   suffixseparator = BEFEHL
   suffixstopper = BEFEHL
                   = vlevo vpravo nastred nizko vysoko mrizka radky prekryv uvnitr vnejsi innermargin outermargin
   misto
                    levyokraj pravyokraj lefthanging righthanging zaveseni vrsek spodek natahnout tolerantni
                      velmitolerantni zadny implicitni
   prikaz
                   = \...#1
   ciselnyprikaz = \...#1
   textovyprikaz = \...#1
                   = inherits: \preskoc
   mezerapred
   spaceinbetween = inherits: \preskoc
   mezeraza
vzdalenost
                    = inherits: \preskoc
                   = DIMENSION
   stylhlavicky = STYLE
barvahlavicky = COLOR
                   = STYLE BEFEHL
   headseparator = TEXT
   mezi
                   = BEFEHL
   pismeno
                   = STYLE BEFEHL
                   = COLOR
   barva
   offsetvrsku
                  = DIMENSION
   offsetspodku = DIMENSION
   cislo
                   = ano ne zadny
                   = TEXT
   group
                   = DIMENSION
   levyokraj
   pravyokraj
                   = DIMENSION
   innermargin
                   = DIMENSION
   outermargin
                   = DIMENSION
   zarovnani
                   = inherits: \nastavzarovnani
   sirka
                   = prizpusobive max DIMENSION
                   = prizpusobive DIMENSION
= DIMENSION
   minsirka
   maxsirka
   zaveseni
                   = ano ne
                   = NAME
   mode
   inherits: \setupcounterinherits: \nastavoramovani
\nastavpopisky [...,..] [..,..^{\frac{2}{2}}..,..]
\nastavpopisy [\ldots, 1, \ldots] [\ldots, \ldots, \frac{2}{2}, \ldots]
1 NAME.
2 inherits: \setupdescription
\nastavpozadi [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 status
                = start stop
   levyoffset = DIMENSION
pravyoffset = DIMENSION
offsetvrsku = DIMENSION
   offsetspodku = DIMENSION
   pred = BEFEHL
po = BEFEHL
   inherits: \nastavoramovani
```

```
\nastavpozadi [..., ...] [..., ... \stackrel{2}{=} ..., ...]
papir stranka levastPanka pravastranka text skryte

status = start stop opakovat

offset = DIMENSION

hloubka = DIMENSION
                 inherits: \nastavoramovani
  \normalfont{\columnwidth} \normalfont{\col
  * inherits: \setupnote
  \nastavprechodstrany [.*.]
  * reset auto start nahodny NUMMER
 \verb|\nastavpreskok| [...,^*...]|
  * inherits: \preskoc OPT
  \nastavprogramy [..,..*...]
 * pismeno = STYLE BEFEHL
barva = COLOR
  \verb|\nastavprostredizak| adnihofontu [...] [...] [...]
 1 NAME
 2 implicitni DIMENSION3 inherits: \definujprostredizakladnihofontu
  \nastavradkovani [.*.]
  * fixne zhustene siroky ^{\mathrm{OPT}}
 \nastavradky [..., ..] [.., ... \stackrel{2}{=} .., ..]
1 NAME
 1 NAME
            NAME

volba = zhustene
pred = BEFEHL
po = BEFEHL
mezi = BEFEHL
odsazovani = inherits: \nastavodsazovani
zarovnani = inherits: \nastavzarovnani
mezera = ano zap vyp fixne implicitni
prikaz = BEFEHL
pismeno = STYLE BEFEHL
barva = COLOR
vlevo = BEFEHL
vpravo = BEFEHL
indentlist = DIMENSION *
keeptogether = odstavec
  2 volba
                 keeptogether = odstavec
```

```
\nastavrejstrik [...] [...,...^{\frac{2}{2}}...,..]
1 NAME NAME: NUMMER OPT
2 referencemethod
                                    = vpred
    expanzen
                                    = ano ne xml
    vlastnicislo
                                   = ano ne
    vlastnici
xmlsetup
alternativa
metoda
compress
                                    = NAME
                                    = abAB
                                   = implicitni pred po prvni posledni ch mm zm pm mc zc pc uc
                                   = ano ne vse zhustene text
                                   = ano ne
    check
                                   = lokalne text aktualni predchozi vse ABSCHNITT
    kriterium
    pageprefixseparatorset = BEFEHL
    pageprefixconversionset = NAME
    pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER: NUMMER:* NUMMER:vse ABSCHNITT ABSCHNITT:*

ABSCHNITT:*

ABSCHNITT:*

ABSCHNITT:*
   - BEFEHL
pagesprefix = ano ne
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER: NUMMER: * NUMMER: vse
maxsirka = DIMENSION
indikator = ano ne
                                    ABSCHNITT:vse aktualni
                                   = BEFEHL
    pred
                                    = BEFEHL
    po
                                    = \...#1
    prikaz
    deeptextcommand
strankovyprikaz
vzdalenost
interakce
                                   = \...#1
                                    = \...#1
                                    = \...#1
                                   = DIMENSION
    interakce = text cislostr
cislostranky = ano ne
symbol = a n zadny 1 2
language = implicitni DI
pismeno = STYLE BEFEHL
barva = COLOR
                                    = text cislostranky
                                   = a n zadny 1 2 BEFEHL
                                   = implicitni DIN⊔5007-1 DIN∪5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                                   = COLOR
    barva
                              = COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
    styltextu
    barvatextu
    stylstranky
    barvastranky
    pageleft
                                    = BEFEHL
                                   = BEFEHL
    pageright
                                    = NUMMER
                                    = ano ne
    rovnovaha
                                    = inherits: \nastavzarovnani
    zarovnani
    numberorder
                                    = cisla
    pagemethod
                                    = stranka sekce
```

```
\nastavrejstrik [..., 1 [..., 2 ...] [..., 3 ...]

1 NAME OPT OPT
 1 NAME
2 NUMMER
                                                                                                                                                                                 = vpred
3 referencemethod
                      expanzen
vlastnicislo
xmlsetup
alternativa
                                                                                                                                                                                 = ano ne xml
                                                                                                                                                                                 = ano ne
                                                                                                                                                                                 = NAME
                                                                                                                                              a b A B
= implicitni pred po prvni
= ano ne vse zhustene text
= ano ne
                      ....coda
compress
check
kriterium
                                                                                                                                                                                 = implicitni pred po prvni posledni ch mm zm pm mc zc pc uc
                                                                                                                                                                                   = lokalne text aktualni predchozi vse ABSCHNITT
                        pageprefixseparatorset = BEFEHL
                        pageprefixconversionset = NAME
                    pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER: * NUMMER: * NUMMER: * VIMMER: * ABSCHNITT ABSCHNITT ABSCHNITT * ABSCHNITT: * ABSCHNITT: * SEFEHL
pageprefix = Pagepref
                                                                                                                                                                                 = ano ne
                    pageprefix = ano ne
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:NUMMER:* NUMMER:vse
maxsirka = DIMENSION
indikator = ano ne
pred = BEFEHL
                       pageprefix
   pred
po
prikaz = \...#1
textovyprikaz = \...#1
deeptextcommand = \...#1
strankovyprikaz = \...#1
vzdalenost = DIMENSION
interakce = text cislostranky
symbol = a n zadny 1 2 BEFEHL
language = implicitni DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
pismeno = STYLE BEFEHL
barva = COLOR
styltextu = STYLE BEFEHL
barvatextu = COLOR
stylstranky = STYLE BEFEHL
barvatextu = COLOR
stylstranky = STYLE BEFEHL
barvatextu = STYLE BEFEHL
barvatex
                                                                                                                                                                                 = BEFEHL
                       pred
```

```
\nastaveniREGISTER [\dots, 1] [\dots, 1]
1 NUMMER
2 referencemethod
                                           = vpred
     expanzen = ano ne
vlastnicislo = ano ne
xmlsetup = NAME
                                           = ano ne xml
     pageprefixseparatorset = BEFEHL
pageprefixconversionset = NAME
     pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:* NUMMER:vse ABSCHNITT ABSCHNITT:ABSCHNITT:*
ABSCHNITT:vse aktualni
                                            ABSCHNITT:vse aktualni
     pageprefixconnector = BEFEHL
     pageprefix = ano ne
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:* NUMMER:vse
maxsirka = DIMENSION
indikator = ano ne
pred = BEFEHL
                                           = ano ne
     pageprefix
                                           = BEFEHL
     pred
                                           = BEFEHL
     ро
                                           = \...#1
     prikaz
     prikaz = \...#1
textovyprikaz = \...#1
deeptextcommand = \...#1
strankovyprikaz = \...#1
vzdalenost = DIMENSION
interakce = text cislostranky
cislostranky = ano ne
symbol = a n zadny 1 2 BEFEHL
language = implicitni DINu5007-1
pismeno = STYLE BEFEHL
barva = COLOR
     textovyprikaz
   styltextu = STYLE BEFEHL
barvatextu = COLOR
stylstranky = STYLE BEFEHL
barvastranky = COLOR
pageleft = BEFEHL
pageright = BEFEHL
n = NUMMER
rovnovaha
zarovnani
                                           = implicitni DIN⊔5007-1 DIN∪5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                                          = inherits: \nastavzarovnani
     numberorder
                                           = cisla
     pagemethod
                                           = stranka sekce
instances: index
```

```
\nastaveniindex [\dots, 1] [\dots, \dots]^2 [\dots, \dots]
1 NUMMER
2 referencemethod
                                        = vpred
     expanzen
vlastnicislo
                                        = ano ne xml
                                  = ano ne
= ano ne
= NAME
     viastinionica
xmlsetup
alternativa
metoda
compress
     alternativa = a b A B
metoda = implicitni pred po prvni posledni ch mm zm pm mc zc pc uc
compress = ano ne vse zhustene text
check = ano ne
kriterium = lokalne text aktualni predchozi vsc APGGUNYZM
     pageprefixseparatorset = BEFEHL pageprefixconversionset = NAME
     pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:* NUMMER:vse ABSCHNITT ABSCHNITT ABSCHNITT:*
ABSCHNITT:vse aktualni
                                         ABSCHNITT:vse aktualni
     pageprefixconnector = BEFEHL
     pageprefix = ano ne
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:* NUMMER:vse
maxsirka = DIMENSION
indikator = ano ne
pred = REFEHL.
                                        = ano ne
     pageprefix
                                        = BEFEHL
     pred
                                        = BEFEHL
     ро
                                         = \...#1
     prikaz
     Interakce = text cislostr
cislostranky = ano ne
symbol = a n zadny 1 2
language = implicitni DI
pismeno = STYLE BEFEHL
barva = COLOR
                                        = text cislostranky
                                        = a n zadny 1 2 BEFEHL
                                        = implicitni DIN⊔5007-1 DIN∪5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                             = COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
     styltextu
     barvatextu
     stylstranky
     barvastranky
     pageleft
                                        = BEFEHL
                                        = BEFEHL
     pageright
                                         = NUMMER
                                         = ano ne
     rovnovaha
                                        = inherits: \nastavzarovnani
     zarovnani
     numberorder
                                         = cisla
     pagemethod
                                         = stranka sekce
```

```
\nastavrovnice [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 misto
                                                             = vlevo vpravo atleftmargin atrightmargin
      zarovnani = vlevo vpravo atletumargin atrightmargin
zarovnani = vlevo nastred vpravo flushleft flushright sklonene
split = ano ne radek NAME
strut = ano ne
numberstrut = ano ne vzdy
vlevo = BEFEHL
vpravo = BEFEHL
mezerapred = zadny inherits: \preskoc
mezeraza = zadny inherits: \preskoc
spaceinbetween = inherits: \nastavbilamista
ciselnyprikaz = \...#1
stylcisla = STYLE BEFEHL
barvacisla = COLOR
volba = zhustene tight nastred podlehloubky radek pulradku -radek -pulradku ramecek male
DIMENSION
       zarovnani
                                                             = vlevo nastred vpravo flushleft flushright sklonene
       DIMENSION

marginalie = ano ne standardni DIMENSION

pravyokraj = ano ne standardni DIMENSION

vzdalenostokraje = cislo DIMENSION
        vzdalenostlevehookraje = cislo DIMENSION
       vzdalenostlevehookraje = cislo DIMENSION
rightmargidistance = cislo DIMENSION
alternativa = implicitni single multi NAME
odsadpristi = ano ne auto
mrizka = inherits: \snaptogrid
referenceprefix = + - TEXT
numberthreshold = DIMENSION
        order
                                                            = reverse
                                                          = revolution = prekryv
        numberlocation
       numbermethod
textmargin
                                                           = down
       numbermethod = down

textmargin = DIMENSION

penalties = NAME

meziradkovamezera = DIMENSION

textdistance = DIMENSION

splitmethod = prvni posledni obe

setups = NAME

snap = ano ne

snapstep = reset male stredni velke radek

zakladnifont = inherits: \nastavzakladnifont

pismeno = STYLE BEFEHL

barva = COLOR

functionstyle = STYLE BEFEHL
       functionstyle functioncolor
                                                         = STYLE BEFEHL
= COLOR
                                                             = DIMENSION
        sirka
        numberdistance = DIMENSION
        inherits: \setupcounter
```

* NAME

```
\nastavseznam [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 LISTE OPT
1 LISTE
2 status
                             = start stop
   misto
                             = zadny zde
                             = simple prikaz userdata
   typ
   kriterium
                             = lokalne uvod odkaz SECTIONBLOCK:odkaz vse SECTIONBLOCK:vse text SECTIONBLOCK:text
                                aktualni SECTIONBLOCK:aktualni zde predchozi SECTIONBLOCK:predchozi komponenta ABSCHNITT
                               SECTIONBLOCK: ABSCHNITT
                             = NAME.
   seznam
                            = prizpusobive siroky DIMENSION
   sirka
                            = prizpusobive siroky DIMENSION
   vyska
   hloubka
                             = prizpusobive siroky DIMENSION
   symbol
                            = jedna dve tri zadny implicitni
                            = ano ne zadny NAME
   popisek
                            = BEFEHL
   starter
                            = BEFEHL
   predel
   prikaz
                            = \...#1#2#3
                            = \...#1
   ciselnyprikaz
                            = \...#1
   textovyprikaz
                            = \...#1
   strankovyprikaz
   cislostranky
                            = ano ne vzdy realpage
   cislonadpisu
                            = ano ne vzdy
                            = BEFEHL
   pred
                            = BEFEHL
   po
                            = BEFEHL
   mezi
   marginalie = zadny DIMENSION
vzdalenost = zadny DIMENSION
zarovnejtitul = ano ne
numberalign = vlevo vpravo nastred flushleft flushright uvnitr vnejsi
   marginalie
                            = inherits: \nastavzarovnani
   zarovnani
   zaveseni
                            = ano ne
                            = BEFEHL
   vlevo
                       = BEFEHL
= ano ne vse cislo text titul stranka cislooddilu cislostranky
= ano ne TEXT
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
                            = BEFEHL
   vpravo
   interakce
   limittext
   pismeno
   barva
   stylcisla
   barvacisla
   styltextu
   barvatextu
                            = STYLE BEFEHL
   stylstranky
   barvastranky
                            = COLOR
                             = NUMMER
   odkaz
                             = NAME
   extras
                            = prikaz vse titul
   order
                             = NUMMER
   urovne
   alternativa
                            = a b c d e f g vlevo vpravo vrsek spodek prikaz zadny interactive odstavec horizontalne
                                vertikalne NAME
   maxsirka
                             = DIMENSION
   pageprefix
                            = ano ne
   pageprefixseparatorset = NAME
   pageprefixconversionset = NAME
   pageprefixset
                            = NAME
   pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:vse ABSCHNITT ABSCHNITT:*
                                ABSCHNITT: vse aktualni
   pageprefixconnector = BEFEHL PROCESSOR->BEFEHL
   pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestarter = BEFEHL PROCESSOR->BEFEHL
    inherits: \setupcounterinherits: \nastavoramovani
```

\nastavsirkucary [.*.]

* male stredni velke DIMENSION

\nastavsloupce $[..,..^*=..,..]$

* inherits: \setupmixedcolumns

```
\nastavspodek [...] [...,... \stackrel{2}{=}...,..]
1 text marginalie hfman
2 status = start stop prazdne vysoko zadny normalni zadneznaceni NAME
                    = STYLE BEFEHL
    pismeno
                   = COLOR
    barva
                   = ano ne
     strut
                    = NUMMER
    pred
                   = BEFEHL
                    = BEFEHL
     po
     textvlevo = TEXT
     strednitext = TEXT
    textvpravo = TEXT
stylvlevo = STYLE BEFEHL
     middlestyle = STYLE BEFEHL
     stylvpravo = STYLE BEFEHL
barvavlevo = COLOR
    middlecolor = COLOR
     barvavpravo = COLOR
     sirka = DIMENSION
sirkavlevo = DIMENSION
     middlewidth = DIMENSION
     sirkavpravo = DIMENSION
\nastavsynonyma [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 expanzen
                                OPT
                    = ano ne xml
    alternativa = prvni posledni normalni NAME
dalsi = BEFEHL
    prikaz
                        = \...#1#2#3
     textovyprikaz = \...#1
     synonymcommand = \...#1
    synonymcommand = \...#1

language = implicitni DIN<sub>LI</sub>5007-1 DIN<sub>LI</sub>5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE

metoda = implicitni pred po prvni posledni ch mm zm pm mc zc pc uc

kriterium = aktualni predchozi lokalne text vse ABSCHNITT

pismeno = STYLE BEFEHL

barva = COLOR
                      = STYLE BEFEHL
= COLOR
     styltextu
     barvatextu
    stylsynonyma = STYLE BEFEHL
barvasynonyma = COLOR
                       = BEFEHL
     vlevo
                      = BEFEHL
     vpravo
     pred
                       = BEFEHL
                       = BEFEHL
     po
     mezi
                        = BEFEHL
     hyphens
                        = ano ne
\nastavsystem [..,..^*=..,..]
```

* n = NUMMER

```
1 NAME
2 NAME
                  = TEMPLATE zadny
3 formatovat
                  = BEFEHL
   pred
                  = BEFEHL
   ро
   vzdalenost
                  = male stredni velke zadny prazdny podlehloubky mrizka DIMENSION
                  = nastaveni stejnastranka max sila enable zablokovat zadnabila zhustene zpet prekryv vzdy weak
   prazdny
                     strong implicitni pred mezi po fixne prizpusobive zadny male stredni velke radek pulradku
                      quarterline rovnice bily vyska podlehloubky standardni NUMMER*male NUMMER*stredni NUMMER*velke
                      NUMMER*radek NUMMER*pulradku NUMMER*quarterline NUMMER*rovnice NUMMER*bily NUMMER*vyska
                      NUMMER*podlehloubky category:NUMMER order:NUMMER penalty:NUMMER DIMENSION NAME
   stylhlavicky
                  = STYLE BEFEHL
   barvahlavicky = COLOR
   pozadi
                  = NAME
   pozadi = NAME
barvapozadi = COLOR
   foregroundstyle = STYLE BEFEHL
   foregroundcolor = COLOR
   zarovnani = vlevo nastred vpravo dimension
   linka
                  = radek normalni
   barvalinky = COLOR
   tloustkalinky = DIMENSION
zakladnifont = inherits: \nastavzakladnifont
odsazovani = ano ne
   split
                  = ano ne opakovat auto
   jednotka
marginalie
                  = DIMENSION
                  = DIMENSION
                  = BEFEHL
   vnitrni
   EQ
                  = BEFEHL
   zahlavi
                  = ano opakovat text
                  = zap vyp
   ramecek
                  = TEXT
   titul
   keeptogether
                  = ano ne
```

\nastavtabulky [,*]				
*	sirkatextu	=	DIMENSION max	
	split	=	ano ne opakovat auto	
	ramecek	=	zap vyp	
	NL	=	inherits: \preskoc	
	VL	=	male stredni velke zadny NUMMER	
	HL	=	male stredni velke zadny NUMMER	
	vzdalenost	=	male stredni velke zadny	
	zarovnani	=	vlevo nastred vpravo	
	prikazy	=	BEFEHL	
	zakladnifont	=	inherits: \nastavzakladnifont	
	tloustkalinky	=	DIMENSION	
	vyska	=	strut NUMMER	
	hloubka	=	strut NUMMER	
	openup	=	DIMENSION	

\nastavtenkelinky [,*]					
vyska	= max DIMENSION				
hloubka	= max DIMENSION				
pozadi	= barevne				
ramecek	= zap vyp				
tloustkalinky	= DIMENSION				
alternativa	= a b c zadny				
barvapozadi	= COLOR				
barva	= COLOR				
meziradkovamezera	= male stredni velke NUMMER				
pred	= BEFEHL				
po	= BEFEHL				
mezi	= BEFEHL				
n	= NUMMER				
zap	= DIMENSION				
vyp	= DIMENSION				

```
\nastavtext [...] [...,... = ...]
1 text marginalie Phrana
2 status = start stop prazdne vysoko zadny normalni zadneznaceni NAME
              = STYLE BEFEHL
   pismeno
              = COLOR
   barva
   barva
strut
              = ano ne
              = NUMMER
   pred
              = BEFEHL
              = BEFEHL
   po
   textvlevo = TEXT
   strednitext = TEXT
   textvpravo = TEXT
stylvlevo = STYLE BEFEHL
   middlestyle = STYLE BEFEHL
   stylvpravo = STYLE BEFEHL
barvavlevo = COLOR
   middlecolor = COLOR
   barvavpravo = COLOR
   sirka = DIMENSION
sirkavlevo = DIMENSION
   middlewidth = DIMENSION
   sirkavpravo = DIMENSION
\verb|\nastavtextovelinky| [..,.. \stackrel{*}{=} ..,..]
sirka
                = DIMENSION
= DIMENSION
   vyska
   vzdalenost
   korekcehloubky = zap vyp
   zakladnifont = inherits: \nastavzakladnifont
zap = DIMENSION
   zap
                 = DIMENSION
   vyp
\nastaveniLABELtext [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,\ldots]
1 SPRACHE
                          OPT
2 KEY = VALUE
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\nastavenibtxlabeltext [...] [...,...^{2}...,..]
1 SPRACHE
2 KEY = VALUE
\nastaveniheadtext [...] [...,... = ...,..]
1 SPRACHE
2 KEY = VALUE
\nastavenilabeltext [...] [...,..=2...]
1 SPRACHE
2 KEY = VALUE
\nastavenimathlabeltext [...] [..,..=2..,..]
1 SPRACHE
2 KEY = VALUE
\nastavenioperatortext [.1] [..,...^{\frac{2}{2}}..,...]
1 SPRACHE
2 KEY = VALUE
\nastaveniprefixtext [...] [...,...^2=...]
1 SPRACHE
2 KEY = VALUE
```

```
\nastavenisuffixtext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = VALUE
\normalfont{1}{\mbox{nastavenitaglabeltext}} \ [..] \ [..,..]^{2}..,..]
1 SPRACHE
2 KEY = VALUE
 \nastaveniunittext [...] [...,... = ...,..]
1 SPRACHE
2 KEY = VALUE
\label{localization} $$\operatorname{\sc local}_{\sc local} $$\operatorname{\sc local}_{\sc local} $$ [.^{1}.] $$ [.^{2}.] $$ [.^{3}.] $$ [.^{4}.] $$ [.^{5}.] $$
1 text marginalie hrana OPT OPT OPT
datum cislostranky BESCHRIFTUNG TEXT BEFEHL
datum cislostranky BESCHRIFTUNG TEXT BEFEHL
4 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
5 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
\nastavtextyupati [.1] [.2] [.3] [.4] [.5]
OPT
3 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
      datum cislostranky BESCHRIFTUNG TEXT BEFEHL
5 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
\label{eq:local_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_cont
      datum cislostranky BESCHRIFTUNG TEXT BEFEHL
3 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
      datum cislostranky BESCHRIFTUNG TEXT BEFEHL
5 datum cislostranky BESCHRIFTUNG TEXT BEFEHL
\nastavtoleranci [...,*...]
* horizontalne vertikalne velmistriktni striktni tolerantni velmitolerantni mezera natahnout
\nastavtrideni [...,..] [..,..^{\frac{2}{2}}..,..]
1 SINGULAR OPT
      expanzen = ano ne xml
alternativa = prvni posledni normalni NAME
dalsi = BEFEHL
prikaz = \...#1#2#3
2 expanzen
       textovyprikaz = \...#1
       synonymcommand = \...#1
      styltextu
                                    = STYLE BEFEHL
       styltextu = STYLE
barvatextu = COLOR
       stylsynonyma = STYLE BEFEHL
barvasynonyma = COLOR
       pred
                                       = BEFEHL
                                      = BEFEHL
       ро
\nastavtype [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 volba
                       = mp lua xml parsed-xml nested tex context zadny NAME
       prikaz = CSNAME
                       = BEFEHL
       vlevo
       vpravo = BEFEHL
       tab = ano ne NUMMER
       compact = absolutni posledni vse
       escape = ano ne TEXT PROCESSOR->TEXT
       pismeno = STYLE BEFEHL
       barva = COLOR
                       = ano ne normalni hyphenated
       radkv
       mezera = zap vyp normalni fixne natahnout
       setups = NAME
```

```
\verb|\nastavumisteniprotejsku| [..,.. \stackrel{*}{=} ..,..]
* status = start stop
   pred = BEFEHL
           = BEFEHL
   po
         = BEFEHL
   mezi
\nastavumistovani [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 offset
             = ano ne
   jednotka = ex em pt in cm mm sp bp pc dd cc nc
   status = start prekryv
xoffset = DIMENSION
yoffset = DIMENSION
   xkrok = absolutni relativni
ykrok = absolutni relativni
   xmeritko = NUMMER
   ymeritko = NUMMER
   xfaktor = NUMMER
   yfaktor = NUMMER
   faktor = NUMMER
meritko = NUMMER
\nastavupati [...] [...,... \stackrel{2}{=} ...,...]
1 text marginalie firana
            = start stop prazdne vysoko zadny normalni zadneznaceni NAME
2 status
   pismeno
                = STYLE BEFEHL
                = COLOR
   barva
   strut
                = ano ne
                = NUMMER
   n
                = BEFEHL
   pred
                = BEFEHL
   textvlevo = TEXT
   strednitext = TEXT
   textvpravo = TEXT
stylvlevo = STYLE BEFEHL
   middlestyle = STYLE BEFEHL
   stylvpravo = STYLE BEFEHL
barvavlevo = COLOR
   middlecolor = COLOR
   barvavpravo = COLOR
             = DIMENSION
   sirkavlevo = DIMENSION
   middlewidth = DIMENSION
   sirkavpravo = DIMENSION
\nastavupravu [\dots, 1, \dots] [\dots, \dots]^{\frac{2}{2}}
1 NAME
                 = inherits: \strana
2 stranka
   prikaz
                  = BEFEHL
                  = DIMENSION
   sirka
                  = DIMENSION
   vyska
   zarovnani
                 = inherits: \nastavzarovnani
                  = NAME
   setups
   vrsek
                  = BEFEHL
                  = BEFEHL
   spodek
                  = BEFEHL
   pred
                  = BEFEHL
   po
                  = vrsek
   misto
   odkaz
                  = REFERENCE
   pagestate
                 = start stop
   statuszahlavi = start stop vysoko prazdne zadny normalni
   statusupati = start stop vysoko prazdne zadny normalni
statusvrsku = start stop vysoko prazdne zadny normalni
   statusspodku = start stop vysoko prazdne zadny normalni
   statustextu = start stop vysoko prazdne zadny normalni
    oboustranne = ano ne prazdne
                  = STYLE BEFEHL
   pismeno
                   = COLOR
   barva
\nastavurl [..,..*...]
* pismeno = STYLE BEFEHL
   barva = COLOR
```

```
\nastavusporadani [...,*...]
* zablokovat zrcadleno dvoustranny negativ 90 180 270 reset pozadi normalni 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
\verb|\nastavvelikostpapiru| [..., ... \stackrel{2}{=} ..., ...]

    NAME
    vrsek

                    = BEFEHL
                   = BEFEHL
    spodek
    vlevo
                   = BEFEHL
                  = BEFEHL
   vpravo
   metoda
meritko
                  = normalni zadny NAME
                  = NUMMER
                   = NUMMER
                   NUMMER
   ny
   dx
                  = DIMENSION
                   = DIMENSION
    dy
   sirka
                  = DIMENSION
    vyska
                  = DIMENSION
    svrchnimezera = DIMENSION
   zpetnamezera = DIMENSION
offset = DIMENSION
stronger
   stranka = reset nasirku zrcadleno negativ otoceno 90 180 270 NAME
papir = reset nasirku zrcadleno negativ otoceno 90 180 270 NAME
volba = prizpusobive max
    stranka
                  = reset nasirku zrcadleno negativ otoceno 90 180 270 NAME
   volba = prizpusobive max
vzdalenost = DIMENSION
\nastavvelikostpapiru [\dots, 1, \dots] [\dots, 2, \dots]
1 reset nasirku zrcadleno negati\theta^{\text{PT}}otoceno 90 18\overline{\theta} 270 NAME
2 reset nasirku zrcadleno negativ otoceno 90 180 270 NAME
\nastavvsechnapole [..., ..] [..., ..] [..., ..] [..., ..] [..., ..]
reset popisek ramecek horizontalne vertikalne 2 inherits: \setupfieldtotalframed
3 inherits: \setupfieldlabelframed
4 inherits: \setupfieldcontentframed
\nastavvycty [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 inherits: \setupenumeration
\nastavvyplnovelinky [..,..^*=..,..]
* pred = BEFEHL
                       = BEFEHL
   ро
                      = NUMMER
    meziradkovamezera = male stredni velke NUMMER
   vzdalenost = DIMENSION
sirka = prizpusobive siroky DIMENSION
oddelovac = BEFEHL
pismeno = STYLE BEFEHL
barva = COLOR
\nastavvyplnoveradky [..,..*...]
* pred = BEFEHL
                   = BEFEHL
   ро
```

\nastavvystup [....]

* implicitni pdf lua json js mps zadny prazdne

```
\nastavvzhled [...] [...,... = ...]
1 NAME
2 status
                                          = start stop normalni opakovat
     marginalie
                                         = DIMENSION
                                         = DIMENSION
     hrana
     vzdalenostokraje
vzdalenosthrany
                                         = DIMENSION
                                         = DIMENSION
     vzdalenostrany = DIMENSION
vzdalenostlevehrany = DIMENSION
vzdalenostlevehookraje = DIMENSION
     vzdalenostpravehookraje = DIMENSION
     vzdalenostvrsku = DIMENSION

        vzdalenostzahlavi
        = DIMENSION

        vzdalenostupati
        = DIMENSION

        vzdalenostspodku
        = DIMENSION

        prednastaveni
        = NAME

        levyokraj
        = DIMENSION

        pravyokraj
        = DIMENSION

        levahrana
        = DIMENSION

        pravahrana
        = DIMENSION

        zahlavi
        = DIMENSION

        upati
        = DIMENSION

                                         = DIMENSION
     vzdalenostzahlavi
                                         = DIMENSION
     upati
                                         = DIMENSION
     vrsek
                                         = DIMENSION
     spodek
     zpetnamezera
                                         = DIMENSION
                                   = DIMENSION
= DIMENSION
= NAME
= DIMENSION
     svrchnimezera
     setups
                                         = DIMENSION
     cutspace
                                = DIMENSION
= DIMENSION
= NUMMER
     sirka
                                         = DIMENSION nastred prizpusobive
     bottomspace
     radky
                                         = DIMENSION nastred prizpusobive
     vyska
     horoffset
                                         = DIMENSION
     offsethlavicky
                                         = DIMENSION
                                          = NUMMER
     sloupce
     vzdalenostsloupcu
                                         = DIMENSION
     metoda
                                          = implicitni normalni NAME
     misto
                                         = vlevo nastred vpravo vrsek spodek jednostranne dvoustranny
                                          = DIMENSION
     sirkatextu
                                         = DIMENSION
     vyskatextu
                                         = NUMMER
     nx
                                          = NUMMER
                                          = DIMENSION
                                         = DIMENSION
   = NUMMER

= NUMMER

znaceni = zap vyp stranka prazdne barevi
mrizka = ano ne vyp
textdistance = DIMENSION
alternativa = implicitni normalni zlom NAME
clipoffset = DIMENSION
cropoffset = DIMENSION auto
trimoffset = DIMENSION auto
     dv
                                         = zap vyp stranka prazdne barevne jedna dve ctyri
     artoffset
                                         = DIMENSION
                                         = normalni reverse
     limitstretch
                                         = ano auto DIMENSION
                                         = ano NUMMER
     ٧z
     adaptive
                                           = DIMENSION
```

$\verb|\nastavvzhled| [...^*]$

* reset NAME

```
\nastavzahlavi [...] [...,..=2..,..]
1 text marginalie hrama
2 status = start stop prazdne vysoko zadny normalni zadneznaceni NAME
               = STYLE BEFEHL
   pismeno
               = COLOR
   barva
               = ano ne
   strut
               = NUMMER
   n
               = BEFEHL
   pred
   ро
               = BEFEHL
   textvlevo = TEXT
   strednitext = TEXT
   textvpravo = TEXT
stylvlevo = STYLE BEFEHL
   middlestyle = STYLE BEFEHL
   stylvpravo = STYLE BEFEHL
barvavlevo = COLOR
   middlecolor = COLOR
   barvavpravo = COLOR
   sirka = DIMENSION
sirkavlevo = DIMENSION
   middlewidth = DIMENSION
   sirkavpravo = DIMENSION
\verb|\nastavzakladnifont| [..., *...]
* DIMENSION NAME globalne reset^{T}x xx male velke script scriptscript rm ss tt hw cg antikva serif pravidelne sans
   bezserifu podpora opis strojopis mono rukopisne kaligraficke
\nastavzarovnani [...,*...]
* siroky siroce spodek vyska podlehloubky radek vysoko nizko nivy flushright flushleft nastred ano ne sirka normalni
   reset uvnitr vnejsi flushinner flushouter vlevo vpravo center zablokovat posledni end odstavec lefttoright righttoles
   12r r2l tabulka lesshyphenation morehyphenation visici hangingboth nothanging hz fullhz nohz hyphenated nothyphenated
   collapsed notcollapsed explicit tolerantni velmitolerantni natahnout extremestretch finalni 1*final 2*final
   3*final 4*final more 1*more 2*more hangleft hangright flushforward flushbackward vzdy profile prizpusobive granular
\nastavznaceni [..., ...] [.., ... \stackrel{?}{=} .., ...]
1 BESCHRIFTUNG
                    OPT
2 status
                 = start stop
             = ano ne
= BEFEHL
   expanzen
   oddelovac
   filtercommand = \...#1
\nastavzuzeni [\dots, 1, \dots] [\dots, 1]
1 NAME
2 vlevo
              = DIMENSION
             = DIMENSION
   stredni
   vpravo
              = DIMENSION
   implicitni = [-+]vlevo [-+]nastred [-+]vpravo NUMMER*vlevo NUMMER*nastred NUMMER*vpravo reset
               = BEFEHL
   pred
               = BEFEHL
   ро
\nastrane [.*.]
* REFERENCE
\nastred ...
* CHARACTER
                 .1. {.2.}
\naturalhbox
1 TEXT
2 CONTENT
\naturalhpack ... { ... }
1 TEXT
2 CONTENT
                  .1. {.2.}
\naturaltpack
1 TEXT
2 CONTENT
```

```
\naturalvbox ... {...}
1 TEXT
2 CONTENT
\verb|\naturalvcenter| . .. | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1.
1 TEXT
2 CONTENT
\verb|\naturalvpack| .1. {.2.}
1 TEXT
2 CONTENT
\naturalvtop \dots^1 {\dots^2}
1 TEXT
2 CONTENT
\naturalwd ....
 * CSNAME NUMMER
\verb|\negatecolorbox| ...^*.
 * CSNAME NUMMER
 \negated \{...^*\}
 * TEXT
 \negemspace
 \negenspace
\negthinspace
\verb|\nejakyradek| [...]|
 * REFERENCE
 \nekde \{.1.\} \{.2.\} [.3.]
1 TEXT
2 TEXT
3 REFERENCE
\newattribute \.*..
* CSNAME
\verb|\newcatcodetable | \.^*..
 * CSNAME
 \newcounter \.*..
 * CSNAME
1 CSNAME
2 CSNAME
 \newfrenchspacing
\newluatable \.*..
 * CSNAME
```

```
\newmode \{...^*\}
* NAME
1 CSNAME
2 NUMMER
\newsignal \.*..
* CSNAME
\newsystemmode {.*.}
* NAME
\nextbox
\nextboxdp
\nextboxht
\nextboxhtdp
\nextboxwd
\nextcounter [...1] [...]
1 NAME
2 NUMMER
\nextcountervalue [.*.]
* NAME
\nextdepth
\nextparagraphs
\dalsiPARAGRAPHS
\nextrealpage
\nextrealpagenumber
\nextsubcountervalue [...^1.] [...^2]
1 NAME
2 NUMMER
\nextsubpagenumber
\nextuserpage
\nextuserpagenumber
\neznamo
\nivy [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 vlevo vpravo
2 CONTENT
3 CONTENT
```

\nizky {.*.} * CONTENT
\LOW {.*.} * CONTENT instances: unitslow
\unitslow {.*.} * CONTENT
\nobar {.*.} * CONTENT
\nocasing {.*.} * CONTENT
\nocitation [.*.] * REFERENCE
\nocitation {.*.} * REFERENCE
\nocite [.*.] * REFERENCE
\nocite {.*.} * REFERENCE
\nodepthstrut
\nodetostring \.\dots\.\dots\.\langle \.\dots\.\dots\.\langle \.\dots\.\
\noffigurepages
\noflines
\noflinesinbox .*. * CSNAME NUMMER
\noflocalfloats
\noheightstrut
\nohyphens
\nocharacteralign
\noindentation
\noitem
\nokap {.*.} * TEXT

```
\nonfrenchspacing
 \nonmathematics \{...^*\}
 * CONTENT
 \nonvalidassignment \{...^*.\}
 * TEXT
 \normalboldface
 \normalframedwithsettings [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \nastavoramovani
2 CONTENT
 \normalitalicface
 \normalizebodyfontsize \setminus ... {...}
1 CSNAME
2 DIMENSION
 \normalizedfontsize
 \normalizefontdepth \.\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\.\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 CSNAME
2 TEXT
3 DIMENSION
4 FONT
 1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
 \normalizefontline \.\dots\.\ \{\dots\.\} \\ \{\dots\.\}
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
 1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
\verb|\normalizetextdepth| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 FONT
2 DIMENSION
3 TEXT
 \normalizetextheight \{...\} \{...\}
1 FONT
2 DIMENSION
3 TEXT
 \normalizetextline \{...^1\} \{...^2\}
 1 FONT
2 DIMENSION
3 TEXT
```

```
\normalizetextwidth \{ ...^{1} .\} \{ ...^{2} .\}
1 FONT
2 DIMENSION
3 TEXT
\normalni
\normalslantedface
\normaltypeface
\notesymbol [.^1.] [.^2.]
1 NAME
2 REFERENCE
\notragged
\ntimes \{ ... \}
1 TEXT
2 NUMMER
\numberhere [..,..^*=..,..]
* titul = TEXT OPT odkaz = + - REFERENCE
   zalozka = TEXT
   seznam = TEXT
suffix = TEXT
\numberhere [\dots, *, \dots]
* + - REFERENCE OPT
\numberofpoints {.*.}
* DIMENSION
\obeydepth
\objectdepth
\objectheight
\objectmargin
\objectwidth
\obox {.*.}
* CONTENT
\obrazovka [...*,...]
* inherits: \stranaPT
\octnumber \{...^*\}
* NUMMER
\verb|\octstringtonumber| \{ . \, \overset{*}{.} \, . \}
* NUMMER
```

```
\odkaz [..., 1...] {...}
1 REFERENCE
2 TEXT
\odkaznastranu [...,*...]
* REFERENCE
\odkaznatext [\ldots, 1] \{\ldots, 2\}
1 REFERENCE
2 TEXT
\odkazujici (..., ...) (..., ...) [...]
1 POSITION
2 POSITION
3 REFERENCE
\offset [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupoffset
2 CONTENT
\offsetbox [..,..^{\frac{1}{2}}..,..] \\.^2.. \{.\.^3.\}
1 \quad \text{inherits: } \backslash \texttt{setupoff}^\texttt{OPT}_\texttt{set} \texttt{box}
2 CSNAME
3 CONTENT
\onedigitrounding {.*.}
* NUMMER
\opis [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \n&\text{Stavtype}
2 CONTENT
\opissoubor [.1] [..,..=2..,..] {...}
 \begin{array}{lll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits: \backslash nastavopis} \\ 3 & {\tt FILE} \end{array} 
\opis [..,..=..] <<...^2.>>
1 inherits: \nastavtype
2 ANGLES
\OPIS [..,..\frac{1}{2}...] {.\frac{1}{2}.}
1 inherits: \ndStavtype
2 CONTENT
\OPIS [..,..=..,..] <<....>>
1 inherits: \nastavtype
2 ANGLES
\optimize [.*.]
* +line -line flushleft flushright normalni NAME
\optimize [..,..^*=..,..]
* inherits: \setupoptimize
\optionalword
\oramovani [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \nastavoramovani
2 CONTENT
```

```
\FRAMED [\ldots, \frac{1}{2}, \ldots] {\cdots^2\cdots}
1 inherits: \nast@voramovani
2 CONTENT
instances: unframed fitfieldframed
\fitfieldframed [..,.. \stackrel{1}{=}..,..] {...}
 \begin{array}{ll} 1 & \text{inherits: } \backslash \text{nastavoramovan} \hat{\mathbf{I}}^{\text{PT}} \\ 2 & \text{CONTENT} \end{array} 
\unframed [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \nastavoramovani
2 CONTENT
\FRAMEDTEXT [..,..\frac{1}{2}...] \{.\frac{2}{2}.\}
1 inherits: \setupframedtext
2 CONTENT
instances: framedtext
\framedtext [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupframedtext
2 CONTENT
\ordinaldaynumber {.*.}
* NUMMER
\ordinalstr {.*.}
* TEXT
\oref [.*.]
* REFERENCE
\orez [..,..\frac{1}{2}...] {...}
1 inherits: \nastavorez
2 CONTENT
\ornamenttext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots} {.\ddots}
1 alternativa = a b
   inherits: \setupcollector
2 pismeno = STYLE BEFEHL
barva = COLOR
   inherits: \nastavoramovani
3 TEXT
4 CONTENT
\ornamenttext \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}
1 NAME
2 TEXT
3 CONTENT
1 alternativa = a b
   inherits: \setuplayer
2 inherits: \setuplayeredtext
3 TEXT
4 CONTENT
1 TEXT
2 CONTENT
\otocit [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \nastavotoceni
2 CONTENT
```

```
\outputfilename
\outputstreambox [.*.]
* NAME
\outputstreamcopy [.*.]
* NAME
\outputstreamunvbox [.*.]
* NAME
\outputstreamunvcopy [.*.]
* NAME
\over [.*.]
* REFERENCE
\overlaybutton [.*.]
* REFERENCE
\overlaybutton \{...\}
* REFERENCE
\overlaycolor
\overlaydepth
\verb|\overlayfigure| $\{.\overset{*}{\dots}\}$
* FILE
\overlay{height}
\overlayimage {.*.}
* FILE
\overlaylinecolor
\overlaylinewidth
\overlayoffset
\verb|\overlayrollbutton|| [...^1] || [...^2] ||
1 REFERENCE
2 REFERENCE
\overlaywidth
\overloaderror
\overset \{ ... \} \{ ... \}
1 TEXT
2 TEXT
```

```
\oznaceni (..., ...) (..., ...) [.., ... = ...] {...}
1 POSITION
2 POSITION
3 inherits: \nastavoramovani
4 TEXT
\PDFcolor {.*.}
* NAME
\PDFETEX
\PDFTEX
\Periodic {.*.}
* TEXT
\PICTEX
\PiCTeX
\PointsToBigPoints \{...^1.\} \...
1 DIMENSION
2 CSNAME
\verb|\PointsToReal| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \  \  \setminus \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} .
1 DIMENSION
2 CSNAME
\P \PointsToWholeBigPoints \{...\} \.\.\.\.
1 DIMENSION
2 CSNAME
\PPCHTEX
\PPCHTeX
\PRAGMA
\PtToCm { . * . }
* DIMENSION
\pagearea [.1.] [.2.] [.3.]
1 vrsek zahlavi text upati spodekt
2 text marginalie hrana
3 vlevo vpravo textvlevo middletext textvpravo
\pageblockrealpage {.*.}
* NAME
\pagebreak [...*,...]
* prazdne zahlavi fipati dummy ramecek NUMMER +NUMMER implicitni reset zablokovat ano ne zlom prazdny nastaveni
    vysokapriorita vlevo vpravo sude liche ctyrnasobny posledni poslednistrana start stop xy NAME
\pagefigure [...] [...,..=2...]
1 FILE OPT
2 offset = implicitni prekryv zadny DIMENSION
```

```
\pageinjection [...] [...,..=2...]
1 NAME
2 KEY = VALUE
\pageinjection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
inherits: \setuppageinjection
KEY = VALUE
\pagestaterealpage \{...^1\} \{...^2\}
1 NAME
2 NAME NUMMER
\pagestaterealpageorder \{...^1.\} \{...^2.\}
1 NAME
2 NAME NUMMER
\paletsize
\PARAGRAPHS
\pdfactualtext \{...\} \{...\}
1 CONTENT
2 TEXT
\pdfbackendactualtext \{...^1.\} \{...^2.\}
1 CONTENT
2 TEXT
\pdfbackendcurrentresources
\pdfbackendsetcatalog \{...\}
1 NAME
2 TEXT
\pdfbackendsetcolorspace \{...^1\}
1 NAME
2 TEXT
\verb| \pdfbackendsetextgstate | \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NAME
2 TEXT
\verb| \pdfbackendsetinfo {...}| {...}|
1 NAME
2 TEXT
\pdfbackendsetname \{...^1\} \{...^2\}
1 NAME
2 TEXT
\verb| \pdf| backendsetpageattribute | \{...\} | \{...\} |
1 NAME
2 TEXT
\pdfbackendsetpageresource \{.1.\}
1 NAME
2 TEXT
\verb| \pdf| backendsetpagesattribute { . \frac{1}{.} . } { { . \frac{2}{.} . } }
1 NAME
2 TEXT
```

```
\pdfbackendsetpattern \{...^1\}
1 NAME
2 TEXT
 \pdfbackendsetshade \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 NAME
2 TEXT
 \pdfcolor {.*.}
  * NAME
  \pdfeTeX
  \pdfTeX
  \percent
  \percentdimen \{ ...^1 . \}
1 DIMENSION CSNAME
2 DIMENSION NUMMER%
 \periodic \{...^*\}
  * TEXT
  \permitcaretescape
  \permitcircumflexescape
  \verb|\permitspacesbetweengroups||
  \persiandecimals \{...^*\}
  * NUMMER
 \persiannumerals \{...^*\}
  * NUMMER
  \phantom {.*.}
  * CONTENT
  \phantombox [..,..*...]
  * sirka = DIMENSION
                      vyska = DIMENSION
                      hloubka = DIMENSION
 \label{eq:pickupgroupedcommand} $$ \{ \begin{tabular}{ll} $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $
 1 BEFEHL
2 BEFEHL
3 BEFEHL
  \pickupgroupedcommandcs \.\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\.\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\.\dot
1 CSNAME
2 CSNAME
3 CSNAME
  \pis [..,..^{\frac{1}{2}}..,..] {...}
inherits: \ABTStavtype
CONTENT
```

```
\pis [..,..=..,..] <<..2.>>
1 inherits: \mastavtype
2 ANGLES
\placeattachments
\placebtxrendering [...] [...,...^2=...]
2 inherits: \setupbtxrendering
\placecitation [.*.]
* REFERENCE
\placecomments
\placecurrentformulanumber
\placedbox {.*.}
* CONTENT
1 SINGULAR OPT OPT
2 split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra
   levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
3 REFERENCE
4 TEXT
5 CONTENT
\label{eq:loss_loss} $$ \placefloatcaption [...] [...,..$\frac{2}{2}...,..] [...,..$\frac{3}{2}...,..] $$
1 NAME
2 titul
                  = TEXT
   zalozka
                  = TEXT
                 = TEXT
   znaceni
   seznam
                  = TEXT
   odkaz
                  = REFERENCE
   referencetext = TEXT
3 KEY = VALUE
\placefloatplaceholder
\label{eq:loss_place} $$ \placefloatwithsetups [...] [...,...] [...,...] {...} {...} 
NAME

OPT

OPT

Split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokraj

pravyokraj
   levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
3 REFERENCE
   TEXT
   CONTENT
\umistiFLOAT [..., ...] [..., ...] {...} {...}
1 split keeptogether \(\varphi\)zdy vlevo vpr\(\varphi\)vo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra
   levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
   TEXT
```

4 CONTENT

instances: chemical figure table intermezzo graphic

```
\umistifigure [..., ...] [..., ...] \{..., ...\}
1 split keeptogether v2ddy vlevo vpra∀o uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra
   levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
4 CONTENT
\umistigraphic [..., ...] [..., ...] \{..., 4..\}
1 split keeptogether vzďÿ vlevo vpravô"uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra:
   levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   REFERENCE
3 TEXT
4 CONTENT
\umistichemical [\ldots, 1] [\ldots, 2] \{\ldots, 3\} \{\ldots, 4\}
1 split keeptogether vzdy<sup>PP</sup>vlevo vpravo <sup>QU</sup>vnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra
    levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
4 CONTENT
\umistiintermezzo [..., ...] [..., ...] \{...\}
1 split keeptogether vzdy vievo vpravo uviitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokraj
   levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
   CONTENT
\umistitable [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\}
1 split keeptogether \(\pi\)Zdy vlevo vpr\(\pi\)Vo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokraj
   levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek
   pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde
   sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka
   odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
4 CONTENT
\placeframed [...^1] [...,..=..,..] \{...^3\}
1 NAME
2 inherits: \nastavoramovani
3 CONTENT
\placeheadnumber [.*.]
* ABSCHNITT
\placeheadtext [.*.]
  ABSCHNITT
\placehelp
\placeholder [.*.]
* NAME
```

\placeinitial [.*.]

* NAME

```
\placelayer [.*.]
 * NAME
 \placelayeredtext [.\frac{1}{1}.] [\ldots,\ldots\frac{2}{2}..,\ldots\right] [\ldots,\ldots\frac{3}{2}..,\ldots\right] \{\ldots\frac{4}{1}.\} \{\ldots\frac{5}{1}.\} \quad \text{NAME}
2 inherits: \setuplayer
inherits: \setuplayer
inherits: \setuplayeredtext
fext
CONTENT
 \verb|\placelistofFLOATS| [..,.. \stackrel{*}{=} ..,..]
* inherits: \nastavseznam OPT
 instances: chemicals figures tables intermezzi graphics
  \placelistoffigures [..,..*=..,..]
* inherits: \nastavseznam
 \placelistofgraphics [..,..^*=..,..]
* inherits: \nastavseznam
 \placelistofchemicals [..,..^*=..,..]
* inherits: \nastavseznam
 \verb|\placelistofintermezzi| [..,.. \stackrel{*}{=} ..,..]
* inherits: \nastavseznam
  \placelistoftables [..,..^*=..,..]
 * inherits: \nastavseznam
\label{eq:localizations} $$ [.^1.] $$ [..,..^{\frac{2}{2}}.,..] $$
1 NAME
2 inherits: \setupbtxrendering
 \placelistofsorts [...] [...,..=2...]
1 SINGULAR
2 inherits: \nastavtrideni
 \protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\pro
instances: logos
 \verb|\placelistoflogos| [..,..^*=..,..]
 * inherits: \nastavtrideni OPT
 \placelistofsynonyms [.\frac{1}{2}.] [..,..\frac{2}{2}..,..]
1 SINGULAR
2 inherits: \nastavsynonyma
 \placelistofSYNONYMS [..,..^*=..,..]
 * inherits: \nastavsynonyma
 instances: abbreviations
 \verb|\placelistofabbreviations| [..,..\overset{*}{=}..,..]
 * inherits: \nastavsynonyma
 \placelocalnotes [...] [..,..=2..,..]
1 NAME
 2 inherits: \setupnote
```

```
\placement [.\frac{1}{2}.] [..,..\frac{2}{2}..,..] {\frac{3}{2}..}
NAME
nherits: \setupplacement
3 CONTENT
 \PLACEMENT [..,..\frac{1}{2}...] {...}
inherits: \setupplacement
CONTENT
\verb|\placenamedfloat| [...^1.] [...^2]
1 NAME
2 REFERENCE
\placenamedformula [..., ...] {...} {...}
1 + - REFERENCE
2 TEXT
 3 TEXT
\placenotes [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 inherits: \setupnote
 \placepagenumber
 \placepairedbox [.1] [..,..2 ..,..] \{.3..\} \{.4..\}
1 NAME
2 inherits: \setuppairedbox
3 CONTENT
4 TEXT
 \umistiPAIREDBOX [..,..=1,..] {.\(\frac{1}{2}\)} {\(\frac{1}{2}\)}
 1 inherits: \stylength \space{-0.05cm} \spac
2 CONTENT
3 TEXT
 instances: legend
 \umistilegend [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}.\)}
1 inherits: \setuppairedbox
2 CONTENT
3 TEXT
\label{eq:local_place} $$ \placeparallel [...] [...,..] [...,..] $$
1 NAME
2 NAME
3 inherits: \setupparallel
 \placerawheaddata [.*.]
 * ABSCHNITT
 \placerawheadnumber [.*.]
* ABSCHNITT
\placerawheadtext [.*.]
 * ABSCHNITT
 \placerawlist [...^1] [...,..^2=...]
1 LISTE
2 inherits: \nastavseznam
 \placerenderingwindow [.1.] [.2.]
1 NAME
 2 NAME
```

```
\placesavedfloat [...^1] [...,...^3=..,..]
1 NAME
2 REFERENCE
                 = TEXT
3 titul
                 = TEXT
   zalozka
                 = TEXT
   znaceni
   seznam
                 = TEXT
   misto
                 = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
                    levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                    naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                    tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                    visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec
                    nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
                 = REFERENCE
   odkaz
   referencetext = TEXT
\placesynchronize [...] [...,..=2...]
1 NAME
2 inherits: \setupsynchronize
\verb|\plnezneni| \{ . \overset{*}{\ldots} \}
* NAME
\pole [.1.] [.2.]
1 NAME
2 TEXT
\polozka [...*,...]
* REFERENCE OPT
\polozky [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \nasta∜Folozky
2 TEXT
* CSNAME
\POPIS [..., ...] {.2.} .3. \par
1 REFERENCE OPT
2 TEXT
3 CONTENT
\popmacro \.*..
* CSNAME
\popmode [...]
* NAME
\POPISEK [..., 1] {...}
1 REFERENCE OPT
2 TEXT
\popsystemmode \{...^*\}
* NAME
\porovnejpaletu [.*.]
* NAME
\porovnejskupinubarev [.*.]
* NAME
\positionoverlay \{...^*\}
* NAME
```

```
\positionregionoverlay \{ ...^1 ... \}
1 NAME
2 NAME
\poslaednipodstranka
\postponenotes
\pozadi {.*.}
* CONTENT
\POZADI { . * . }
* CONTENT
instances: pozadi
\pozice [..,..^{\frac{1}{2}}..,..] (...,^{2}...) \{...\}
1 inherits: \nast@vumistovani
2 POSITION
3 CONTENT
\poznamka [...] [...]
1 NAME
2 REFERENCE
\NOTE [..., \\\...] \{ ... \}
1 REFERENCE OPT
2 TEXT
instances: footnote endnote
\NOTE [..,..*=..,..]
* titul = TEXT zalozka = TEXT
   seznam = TEXT
odkaz = REFERENCE
   referencetext = TEXT
instances: footnote endnote
\endnote [..,..*...]
* titul = TEXT zalozka = TEXT
            = TEXT
= REFERENCE
   seznam
   odkaz
   referencetext = TEXT
\footnote [..,..^*=..,..]
* titul = TEXT
zalozka = TEXT
seznam = TEXT
odkaz = REFERENCE
   referencetext = TEXT
\endnote [..., ...] {.2.}
1 REFERENCE OPT
2 TEXT
\footnote [..., ...] {...}
1 REFERENCE OPT
2 TEXT
\pravidelne
```

```
\predefinedfont [.*.]
* FONT
\predefinefont [...^1] [...^2]
1 NAME
2 FONT
\verb|\predefinesymbol| [...^*]
* NAME
\pref \{...\} \{...\} [...]
1 TEXT OPT
2 TEXT
3 REFERENCE
\prefixedpagenumber
\prelozit [..,..*=..,..]
* SPRACHE = TEXT OPT
\prependetoks ... \to \...
1 BEFEHL
2 CSNAME
\prependgvalue \{...^1\}
1 NAME
2 BEFEHL
\prependhiddenbackground \{\dots, \dots\}
* NAME
\prependtocommalist \{...^1\} \.\.\.\.
1 TEXT
2 CSNAME
\prependtoks ... \to \.2...
1 BEFEHL
2 CSNAME
\prependtoksonce ... \to \...
1 BEFEHL
2 CSNAME
\prependvalue \{...^1.\}
1 NAME
2 BEFEHL
\prepninazakladnifont [...,*...]
* inherits: \nastavzakladnifont
\prerollblank [\dots, *, \dots]
* inherits: \preskoc
\verb|\prerolledpages| [..., *...]|
* NAME
\presetdocument [...] [..,... \frac{2}{2}..,...]
1 NAME
2 inherits: \setupdocument
```

```
\presetfieldsymbols [...,*...]
* NAME
 \presetLABELtext [.\(\frac{1}{2}\). [\(\cdot\),\(\cdot\)\\ \rightarrow\)
1 SPRACHE
2 KEY = VALUE
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
 \presetbtxlabeltext [.\frac{1}{2}..] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetheadtext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetlabeltext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetmathlabeltext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetoperatortext [...] [...,...^2=...]
1 SPRACHE
2 KEY = VALUE
\presetprefixtext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = VALUE
 \presetsuffixtext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presettaglabeltext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetunittext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots\frac{2}{2}\ldots,\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}\ld
1 SPRACHE
2 KEY = VALUE
* nastaveni stefffastranka max sila enable zablokovat zadnabila zhustene zpet prekryv vzdy weak strong implicitni
        pred mezi po fixne prizpusobive zadny male stredni velke radek pulradku quarterline rovnice bily vyska podlehloubky
         standardni NUMMER*male NUMMER*stredni NUMMER*velke NUMMER*radek NUMMER*pulradku NUMMER*quarterline NUMMER*rovnice
         NUMMER*bily NUMMER*vyska NUMMER*podlehloubky category:NUMMER order:NUMMER penalty:NUMMER DIMENSION NAME
\pretocommalist {...} \...
1 TEXT
2 CSNAME
\prettyprintbuffer \{...^1\}
2 mp lua xml parsed-xml nested tex context zadny NAME
\prevcounter [...^1] [...]
1 NAME
2 NUMMER
```

```
\prevcountervalue [.*.]
* NAME
\preventmode [...,*...]
* NAME
\prevrealpage
\prevrealpagenumber
\prevsubcountervalue [...^1] [...^2]
1 NAME
2 NUMMER
\prevsubpage
\prevsubpagenumber
\prevuserpage
\prevuserpagenumber
\prizpusobivepole [...] [...,..=2...]
1 NAME
2 inherits: \setupfieldbody
\prizpusobvzhled [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NUMMER
2 vyska = max DIMENSION
   radky = NUMMER
vrsek = DIMENSION
\procent
\processaction [...^1] [...,..=^2,...]
1 BEFEHL
2 APPLY
\processallactionsinset [...^1] [...,..=^2,...]
1 BEFEHL
2 APPLY
1 TEXT
2 CSNAME
\processassignmentcommand [..,..^{\frac{1}{2}}..,..] \\.^2..
1 KEY = VALUE
2 CSNAME
\processassignmentlist [..,..^{\frac{1}{2}}..,..] \\\^2...
1 KEY = VALUE
2 CSNAME
\processbetween \{...\} \.\.\.
1 NAME
2 CSNAME
```

```
\verb|\processbodyfontenvironmentlist| \verb|\| \verb|\| ."..
* CSNAME
\processcolorcomponents \{...\}
* COLOR
\processcommacommand [\ldots, 1] \.\.\.\.\.
1 BEFEHL
2 CSNAME
1 BEFEHL
2 CSNAME
1 BEFEHL
2 CSNAME
1 NAME
2 CSNAME
\processfile \{...^*\}
* FILE
\processfilemany \{...^*\}
* FILE
\processfilenone {.*.}
* FILE
\processfileonce \{...^*\}
* FILE
\processfirstactioninset [...^1] [...,..=^3,...]
1 BEFEHL
2 APPLY
\processisolatedchars \{ \dots^1 \} \ \setminus^2 \dots
1 TEXT
2 CSNAME
\processisolatedwords \{...\} \.\.\.\.
1 TEXT
2 CSNAME
\processlinetablebuffer [.^*.]
* BUFFER
\processlinetablefile {.*.}
* FILE
\processlist \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 CHARACTER
2 CHARACTER
3 TEXT
4 CSNAME
\verb|\processMPbuffer| [...,*,...]
* NAME
```

```
\verb|\processMPfigurefile| {...^*}|
* FILE
\processmonth \{...\} \{...\} \{...\}

    NUMMER
    NUMMER
    BEFEHL

\processranges [\dots, 1, \dots] \.\.\.\.
1 NUMMER NUMMER: NUMMER
2 CSNAME
\processeparatedlist [.1] [.2] [.3]
1 TEXT
2 TEXT
3 CSNAME BEFEHL
\verb|\processTEXbuffer|| [...]|
* BUFFER
\processtokens \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 BEFEHL
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 TEXT
\processuntil \.*..
* CSNAME
\processxmlbuffer \{...^*.\}
* NAME
\processxmlfile \{...^*\}
* FILE
\processxtablebuffer [.*.]
* NAME
\processyear \{...\} \{...\} \{...\}
1 NUMMER
2 BEFEHL
3 BEFEHL
4 BEFEHL
\produkt [.*.]
* FILE
\produkt ....
* FILE
\profiledbox [...] [...,... \frac{2}{2}...,..] {.\(...\)
zadny fixne striktni halffixed quarterfixed eightsfixed NAME inherits: \setupprofile
CONTENT
\profilegivenbox \{...\} ...
zadny fixne striktni M&lffixed quarterfixed eightsfixed NAME
2 CSNAME NUMMER
```

```
\program [.*.]
* NAME
\projekt [.*.]
* FILE
\projekt ....
* FILE
\prostredi [.*.]
* FILE
\prostredi ....
* FILE
\prvnipodstranka
\verb|\pseudoMixedCapped| {. . . .}
* TEXT
\pseudoSmallCapped {...}
* TEXT
\pseudoSmallcapped {.*.}
\pseudosmallcapped \{...^*.\}
* TEXT
\purenumber {.*.}
* NUMMER
\pusharrangedpages ... \poparrangedpages
\pushattribute \.*..
* CSNAME
\pushbar [.*.] ... \popbar
* NAME
\pushbarva [.*.] ... \popbarva
* COLOR
\pushbutton [.1] [.2]
1 NAME
2 REFERENCE
\pushcatcodetable ... \popcatcodetable
\pushendofline ... \popendofline
\verb|\pushindentation| \dots \verb|\popindentation|
\pushMPdrawing ... \popMPdrawing
```

```
\pushmacro \.*..
* CSNAME
\pushmathstyle ... \popmathstyle
\pushmode [.*.]
* NAME
\verb|\pushoutputstream| [..^*..]
* NAME
\pushpath [.*.] ... \poppath
* PATH
\pushpozadi [.*.] ... \poppozadi
* NAME
\pushpunctuation ... \poppunctuation
\verb|\pushrandomseed| \dots \verb|\poprandomseed|
\pushreferenceprefix \{...\} ... \popreferenceprefix
* + - TEXT
\pushsystemmode \{...^*.\}
* NAME
\putboxincache \{...\} \{...\} ...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
\putnextboxincache \{ \stackrel{1}{\ldots} \} \{ \stackrel{2}{\ldots} \} \{ \stackrel{3}{\ldots} \}
1 NAME
2 NUMMER TEXT
3 CSNAME
4 CONTENT
\qquad
\quad
\quads [.*.]
* NUMMER OPT
\quarterstrut
\quitcommalist
\quitprevcommalist
\quittypescriptscanning
\ReadFile {...}
* FILE
```

```
\Rimskecislice {.*.}
* NUMMER
\radek {.*.}
* CONTENT
\raggedbottom
\raggedcenter
\raggedleft
\raggedright
\raggedwidecenter
\raisebox \{...\} \.\.^2.. \{...\}
1 DIMENSION
2 CSNAME
3 CONTENT
\randomizetext {.*.}
* TEXT
\randomnumber \{ ...^1 . \} \{ ...^2 . \}

    NUMMER
    NUMMER

\rawcounter [...^1] [...]
1 NAME
2 NUMMER
\rawcountervalue [.*.]
* NAME
\rawdate [...,*...]
* inherits: \aktualnidatum
\rawdoifelseinset \{...\} \{...,...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\rawdoifinset \{ \dots^{1}, \dots^{2}, \dots \}  \{ \dots^{3}, \dots \}
1 TEXT
2 TEXT
3 TRUE
\rawdoifinsetelse \{ \dots \} \{ \dots , \dots \} \{ \dots \}
2 TEXT
3 TRUE
4 FALSE
\rawgetparameters [..] [..,..]
1 TEXT
2 KEY = VALUE
```

```
\rawmathematics \{...^*\}
* CONTENT
\verb|\rawparagraphshape| {.*.}|
* NAME
\rawprocessaction [...] [..,..=^2..,..]
1 BEFEHL
2 APPLY
\rawprocesscommacommand [..., ...] \.\.\.\.\.
1 BEFEHL
2 CSNAME
\rawprocesscommalist [\ldots, 1] \.\.\.\.\.
1 BEFEHL
2 CSNAME
\rawstructurelistuservariable {.*.}
\rawsubcountervalue [...^1] [...^2]
1 NAME
2 NUMMER
\rbox ... {...}
1 TEXT OPT
2 CONTENT
\readfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readfixfile \{...\} \{...\} \{...\}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readjobfile \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\readlocfile \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\readsetfile \{...\} \{...\} \{...\}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readsysfile \{ \begin{array}{cccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \}
1 FILE
2 TRUE
3 FALSE
```

```
\readtexfile \{...^1\} \{...^2\} \{...^3\}
 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
 * TEXT
 * TEXT
 \recursedepth
 \recurselevel
 \recursestring
 \redoconvertfont
 \ref [.1.] [.2.]
\begin{array}{ll} 1 & \text{implicitni text titul cislo stranka realpage} \\ 2 & \text{REFERENCE} \end{array}
 \referencecolumnnumber
 \REFERENCEFORMAT \{...\} \{...\} [...]
1 TEXT
2 TEXT
3 REFERENCE
 \referencepagedetail
 \referencepagestate
 \referenceprefix
 \referencerealpage
 \referencesymbol
 \registerattachment [...] [...,..=2..,..]
1 NAME
2 inherits: \setupattachment
 \registerctxluafile \{...^1\}
1 FILE
2 NUMMER
```

```
\registerexternalfigure [.\frac{1}{2}.] [..,.\frac{3}{2}..,..]
1 FILE
2 NAME
3 inherits: \setupexternalfigure
\verb|\registerfontclass| \{ \, . \, \mathring{\cdot} \, . \, \}
* NAME
\registerhyphenationexception [...] [...]
1 SPRACHE
2 TEXT
\registerhyphenationpattern [...] [...]
1 SPRACHE
2 TEXT
\registermenubuttons [...^1]
1 NAME
2 TEXT
\registeroverloads [.*.]
* NAME
\registerparwrapper \{...\} \{...\}
1 NAME
2 CONTENT
3 CONTENT
\registerparwrapperreverse \{...^1\} \{...^2\}
1 NAME
2 CONTENT
3 CONTENT
\registersort [...^1] [...^2]
1 SINGULAR
2 NAME
\registersortpage [.1.] [.2.]
1 SINGULAR
2 NAME
\registersynonym [.1.] [.2.]
1 SINGULAR
2 NAME
\registertopcontent [...^1] \... \... \...
1 NUMMER
2 CSNAME
3 CONTENT
\registerunit [...] [..,..=2..,..]
1 prefix jednotka operator suffix symbol packaged 2 KEY = VALUE
\registerunitshortcut [...] [...,... = ...,..]
prefix jednotka operator suffix symbol packaged
KEY = VALUE
\REGISTER [.<sup>1</sup>.] {..+..<sup>2</sup>.+..}
1 TEXT PROCESSOR—>TEXT
2 INDEX
instances: index
```

```
\index [...] {..+...}
1 TEXT PROCESSOR->TEXT
2 INDEX
\REGISTER [.\frac{1}{2}.] \{\frac{2}{2}.\} \\\ \{\frac{1}{2}..+\frac{3}{2}..+\frac{1}{2}.\}
1 TEXT PROCESSORT->TEXT
2 TEXT
3 INDEX
instances: index
\index [.\frac{1}{1}.] \{.\frac{2}{1}.\} \{..+\frac{3}{1}.+..\}
1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
\relatemarking [.1] [.2]
1 BESCHRIFTUNG
2 BESCHRIFTUNG
\relateparameterhandlers \{ ... \} \{ ... \} \{ ... \}
2 NAME
3 NAME
4 NAME
\relaxvalueifundefined \{...\}
* NAME
\verb|\remainingcharacters| \\
\removebottomthings
\removedepth
\removefromcommalist \{...\} \.\.\.\.
1 TEXT
2 CSNAME
\removelastskip
\removelastspace
\verb|\removemarkedcontent| [...^*]
* NAME
\removepunctuation
\removesubstring ... \from ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\removetoks ... \from \.\.^2...
1 BEFEHL
2 CSNAME
\removeunwantedspaces
\repeathead [.*.]
* ABSCHNITT
```

```
\replacefeature [.*.]
* NAME
\verb|\replacefeature| \{ . \mathring{.} . \}
* NAME
\replaceincommalist \... \{...\}
1 CSNAME
2 NUMMER
\replaceword [...^1] [...] [...]
1 NAME
2 TEXT
3 TEXT
\rescan {.*.}
* CONTENT
\rescanwithsetup \{...\}
1 NAME
2 CONTENT
\resetalignmentcharacter
\resetallattributes
\resetalternate
\resetandaddfeature [.*.]
* NAME
\verb|\resetandaddfeature| {.*.}|
\resetbar
\resetboxesincache {.*.}
* NAME
\resetbreakpoints
\resetbuffer [.*.]
* BUFFER
\resetcollector [.*.]
* NAME
\resetcounter [...]
1 NAME
2 NUMMER
\resetctxscanner \.*..
* CSNAME
\resetdigitsmanipulation
\resetdirection
```

\resetextrafontkerns
\resetfeature
\resetflag {.*.} * NAME
\resetfontcolorscheme
\resetfontfallback [.1.] [.2.] 1 NAME 2 FONT
\resetfontsolution
\resethyphenationfeatures
\resetcharacteralign
\resetcharacterkerning
\resetcharacterspacing
\resetcharacterstripping
\resetinjector [.*.] * NAME
\resetinteractionmenu [] * NAME
\resetitaliccorrection
\resetlayer [.*.] * NAME
\resetlineprofile
\resetlistsynonyms [.*.] * SINGULAR
\resetlocalbox [.*.] * NAME
\resetlocalfloats
\resetlocalshowmakeup
\resetMPdrawing
\resetMPenvironment
\resetMPinstance [.*.] * NAME

```
\resetmacros [...,*...]
* NAME CSNAME
\resetmarker [...]
* NAME
\resetmode \{...^*\}
* NAME
\resetoverloads
\resetpagenumber
\resetparallel [.1] [...,2...]

1 NAME OPT
1 NAME
2 NAME vse
\resetpath
\resetpenalties \setminus ...
* CSNAME
\resetperiodkerning
\resetprofile
\resetrecurselevel
\resetreference [.*.]
* NAME
\resetreplacements
\resetscript
\verb|\resetsetups| [...^*]
* NAME
\verb|\resetshownsynonyms| [.\overset{*}{\ldots}]
* SINGULAR
\resetsubpagenumber
\resetsymbolset
\verb|\resetsynchronizemarking [...^*]|
* BESCHRIFTUNG
\resetsynonyms [.*.]
* SINGULAR
\verb|\resetsynonymsprogress|[...^*]|
* SINGULAR
```

```
\resetsystemmode {.*.}
* NAME
\resettimer
\resettokenlist [.*.]
* NAME
\resettrackers
\resettrialtypesetting
\resetusedsortings [.*.]
* SINGULAR
\resetusedsynonyms [.*.]
* SINGULAR
\resetuserpagenumber
\resetvalue {.*.}
* NAME
\resetvisualizers
\resetznaceni [.*.]
* BESCHRIFTUNG
\verb|\reshapebox| $\{ \ldots^* . \}
* BEFEHL
\verb|\resolvedglyphdirect| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
2 e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\resolvedglyphstyled \{...^1.\}
1 FONT
2 e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\restartcounter \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 & 1 \end{bmatrix}
1 NAME
2 NUMMER
3 NUMMER
\restorebox \{...^1\} \{...^2\}
1 NAME
2 NAME
\restorecatcodes
\restorecounter [.*.]
* NAME
\restorecurrentattributes \{...^*\}
\restoreendofline
```

```
\restoreglobalbodyfont
\retestfeature
\reusableMPgraphic \{...\} \{..,..=2,...\}
1 NAME
2 KEY = VALUE
1 NAME
2 KEY = VALUE
\reuserandomseed
\reversehbox ... { ... }
1 TEXT
2 CONTENT
\reversehpack \dots {\dots }
1 TEXT
2 CONTENT
\reversetpack ... {...}
1 TEXT
2 CONTENT
\reversevbox ... { ... }
1 TEXT
2 CONTENT
\reversevboxcontent ....
* CSNAME NUMMER
\reversevpack ... { ... }
1 TEXT
2 CONTENT
\reversevtop .1. {.2.}
1 TEXT
2 CONTENT
\revivefeature
* \} \] \) \| \egroup \rparent \rparenthesis " \rparen " \rbracket \rbrack " \rbrace \rceil \rceiling \rfloor
   \urcorner \lrcorner \rmoustache \rrbracket \rangle \rrangle \rgroup \vert \singleverticalbar \doubleverticalbar
   \tripleverticalbar \rvert \rVert \rointerval \rlointerval CHARACTER
\rhbox {.*.}
* CONTENT
\rightbottombox {.*.}
* CONTENT
\rightbox \{...^*\}
* CONTENT
\righthbox \{...^*\}
* CONTENT
```

```
\rightLABELtext {...}
* KEY
instances: head label mathlabel
\rightheadtext {.*.}
* KEY
\rightlabeltext {.*.}
* KEY
\rightmathlabeltext {.*.}
* KEY
\rightline \{...^*\}
* CONTENT
\rightorleftpageaction \{ ...^1 ... \}
1 BEFEHL
2 BEFEHL
\rightpageorder
\rightparbox [...] {...}
1 globalne
2 CONTENT
\rightskipadaption
\rightsubguillemot
\righttoleft
1 TEXT
2 CONTENT
\verb|\righttoleftvbox| .1. {.2.}
1 TEXT
2 CONTENT
\righttoleftvtop .. \{...
1 TEXT
2 CONTENT
\righttopbox {...}
* CONTENT
\verb|\rimskecislice| {...}^*|
* NUMMER
\rlap {.*.}
* CONTENT
\verb|\robustaddtocommalist| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad | \stackrel{\scriptscriptstyle 2}{\ldots} |
1 TEXT
2 CSNAME
```

```
\robustdoifelseinset \{ ... \} \{ ... , ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\robustdoifinsetelse \{ ... \} \{ ... , ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\robustpretocommalist \{...\} \.2...
1 TEXT
2 CSNAME
\rollbutton [..,..^{\frac{1}{2}}..,..] ...^{2} [...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\rollbutton [ \overset{1}{\ldots} ] [ \ldots, \overset{2}{\ldots} \overset{3}{\ldots} ] \overset{3}{\ldots} [ \overset{4}{\ldots} ]
1 NAME OPT OPT
inherits: \nastavinterakcnimenu
3 TEXT
4 REFERENCE
\rownice [\ldots, 1] {...}
1 zhustene tight^{\rm P}hastred podlehloubky radek pulradku -radek -pulradku ramecek male DIMENSION 2 CONTENT
\label{eq:condition} $$\operatorname{\colored}_{\cline{1.5}}$ $$\operatorname{\cline{1.5}}_{\cline{1.5}}$ $$\{\ldots,\ldots^{\frac{1}{2}},\ldots\}$ $$\{\ldots^{2},\ldots\}$ $$
1 inherits: \nastavdeleniplvoucichobjektu
2 BEFEHL
3 CONTENT
\roztazene [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupstretched
2 TEXT
\rtlhbox ... {...}
1 TEXT
2 CONTENT
\rtltext {.*.}
* CONTENT
\rtlvbox ... {...}
1 TEXT
2 CONTENT
\rtlvtop ... {...}
1 TEXT
2 CONTENT
\rtop ... {...}
1 TEXT OPT
2 CONTENT
\ruby [.\frac{1}{1}.] \{.\frac{2}{1}.\} \{.\frac{3}{1}.\}
1 NAME OPT
2 TEXT
3 TEXT
    TEXT
```

```
\rukopisne
 \ruleddbox ... {...}
1 TEXT
2 CONTENT
\ruleddpack ... {...}
1 TEXT
2 CONTENT
\ruledhbox .1 { .1 }
1 TEXT
2 CONTENT
\ruledhpack ... {...}
1 TEXT
2 CONTENT
 \ruledmbox {.*.}
* CONTENT
\verb|\ruledtpack| ... | 1... | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | 1... | | 1... | 1... | | 1... | 1... | | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... 
1 TEXT
2 CONTENT
\ruledvbox \dots^1 {\dots^2}
1 TEXT
2 CONTENT
1 TEXT OPT
2 CONTENT
\ruledvtop ... {...}
1 TEXT
2 CONTENT
 \verb|\runMPbuffer| [...,*...]
* NAME OPT
 \runninghbox {.*.}
* CONTENT
 \verb|\russianNumerals| {...}^*|
 * NUMMER
\verb|\russiannumerals| \{ . \ ^* . . \}
* NUMMER
 \ScaledPointsToBigPoints \{...^1.\} \...^2...
1 DIMENSION
2 CSNAME
 \verb|\ScaledPointsToWholeBigPoints| {...}^2...
1 DIMENSION
2 CSNAME
 \SLOVA {.*.}
 * TEXT
```

```
\SLOVO {.*.}
* TEXT
\Slova {.*.}
* TEXT
\Slovo {.*.}
* TEXT
\Smallcapped {.*.}
* TEXT
\safechar \{ . \overset{*}{.} . \}
* NUMMER
\samplefile {.*.}
* FILE
\sans
\sansnormal
\sanstucne
\savebarva ... \restorebarva
\savebox \{...^{1}\} \{...^{2}\} \{...^{3}\}
1 NAME
2 NAME
3 CONTENT
\savebtxdataset \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} OPT OPT
1 NAME
2 FILE
3 dataset = NAME
    typ = bib lua xml
soubor = FILE
    kriterium = vse text uvod odkaz aktualni zde predchozi lokalne komponenta SECTIONBLOCK:vse SECTIONBLOCK:odkaz SECTIONBLOCK:aktualni SECTIONBLOCK:predchozi
            = TEXT
    volba
\savebuffer [..,..^*=..,..]
* seznam = NAME
soubor = FILE
    prefix = ano ne
\savebuffer [..., ...] [...]
1 BUFFER
2 FILE
\savecounter [...]
* NAME
\savecurrentattributes {.*.}
* NAME
\savemathexport [..,..^*=..,..]
* inherits: \strut \
```

```
\sl \
* CSNAME
\savetaggedtwopassdata \{ ... \} \{ ... \} \{ ... \}
2 NUMMER
3 NAME
4 CONTENT
\savetwopassdata \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 CONTENT
\sbox {...}
* CONTENT
\SCRIPT
instances: hangul hanzi nihongo ethiopic thai latin test
\ethiopic
\hangul
\hanzi
\latin
\nihongo
\test
\thai
\secondoffivearguments \{ \stackrel{1}{\ldots} \} \{ \stackrel{2}{\ldots} \} \{ \stackrel{4}{\ldots} \} \{ \stackrel{5}{\ldots} \}
1 TEXT
2 TEXT
3 TEXT
    TEXT
5 TEXT
\verb|\scondoffour arguments| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \} \quad \{ \begin{smallmatrix} 4 \\ \cdot \end{smallmatrix} \}
1 TEXT
    TEXT
з техт
4 TEXT
1 TEXT
2 TEXT
3 TEXT
    TEXT
5 TEXT
6 TEXT
\secondofthreearguments \{ ... \} \{ ... \} \{ ... \}
1 TEXT
    TEXT
3 TEXT
```

```
\secondofthreeunexpanded \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
\secondoftwoarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\secondoftwounexpanded \{...\}
1 TEXT
2 TEXT
\sedabarva [...^1] {...}
1 COLOR
2 CONTENT
\vizREGISTER [.\frac{1}{2}] \{\cdots+\frac{2}{2}.+\cdots\} \{\cdots\}
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
instances: index
\vizindex [.\frac{1}{2}] \{..+\frac{2}{2}.+\frac{3}{2}\}
1 TEXT PROCESSOR—>TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
\SECTION [..., 1, ...] {.2.}
1 REFERENCE
2 TEXT
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubject
\SECTION [..,..*...]
           = TEXT
* titul
               = TEXT
   zalozka
   znaceni
               = TEXT
   seznam
               = TEXT
               = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubject
\chapter [..,..^*=..,..]
           = TEXT
* titul
               = TEXT
   zalozka
               = TEXT
   znaceni
               = TEXT
   seznam
               = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
               = TEXT
   placeholder
\part [..,..*...]
* titul = TEXT
               = TEXT
   zalozka
               = TEXT
   znaceni
               = TEXT
   seznam
               = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder = TEXT
```

```
\section [..,..^*=..,..]
* titul
                = TEXT
                 = TEXT
   zalozka
   znaceni
                = TEXT
                = TEXT
   seznam
                = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
placeholder = TEXT
\subject [..,..^*=..,..]
* titul
                = TEXT
   zalozka
                = TEXT
   znaceni
   seznam
                = TEXT
               = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder = TEXT
\subsection [..,..^*=..,..]
* titul = TEXT
   zalozka
                = TEXT
                = TEXT
   znaceni
   seznam = TEXT
odkaz = REFERENCE
   referencetext = TEXT
   vlastnicislo = TEXT
placeholder = TEXT
\subsubject [..,..^*=..,..]
            = TEXT
= TEXT
= TEXT
* titul
   zalozka
   znaceni
            = TEXT
= REFERENCE
   seznam
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder = TEXT
\subsubsection [..,..^*=..,..]
* titul = TEXT
   zalozka
                = TEXT
   znaceni
                = TEXT
               = TEXT
= REFERENCE
   seznam
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
               = TEXT
   placeholder
\subsubsubject [..,..^*=..,..]
           = TEXT
= TEXT
* titul
   zalozka
                = TEXT
   znaceni
   znaceni
seznam
               = TEXT
= REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
placeholder = TEXT
\subsubsubsection [..,..^*=..,..]
* titul = TEXT
                = TEXT
   zalozka
                = TEXT
   znaceni
   seznam
                = TEXT
               = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
                = TEXT
   placeholder
```

```
\subsubsubsubject [..,..^*=..,..]
              = TEXT
* titul
                = TEXT
   zalozka
   znaceni
               = TEXT
               = TEXT
   seznam
                = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
placeholder = TEXT
\subsubsubsubsection [..,..^*=..,..]
* titul
               = TEXT
               = TEXT
   zalozka
               = TEXT
   znaceni
   seznam
               = TEXT
               = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder = TEXT
\subsubsubsubsubject [..,..^*=..,..]
* titul = TEXT
   zalozka
               = TEXT
             = TEXT
   znaceni
             = TEXT
= REFERENCE
   seznam
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
placeholder = TEXT
\title [..,..*...]
           = TEXT
= TEXT
= TEXT
* titul
   zalozka
   znaceni
              = TEXT
= REFERENCE
   seznam
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder = TEXT
\chapter [..., ...] {.2.}
1 REFERENCE OPT
2 TEXT
\SECTION [\ldots, 1] {\cdots} \{\cdots\}
1 REFERENCE OPT
   NUMMER
3 TEXT
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubject
\chapter [..., \frac{1}{2}...] \{ ... \}
1 REFERENCE
2 NUMMER
3 TEXT
1 REFERENCE OPT
2 NUMMER
3 TEXT
\section [\ldots, 1] {\cdots^2\cdots} {\cdots^3\cdots}
1 REFERENCE
2 NUMMER
3 TEXT
```

```
\subject [..., \dots, ...] \{ ... \} \{ ... \}
1 REFERENCE OPT
2 NUMMER
3 TEXT
\subsection [\ldots, 1] {\cdots.} {\cdots.}
1 REFERENCE OPT
2 NUMMER
3 TEXT
\subsubject [..., ...] {...} {...}

1 REFERENCE OPT
2 NUMMER
3 TEXT
\subsubsection [..., ...] {...} {...}

1 REFERENCE OPT
2 NUMMER
3 TEXT
\subsubsubject [..., ...] {.2} {.3.}

1 REFERENCE OPT
1 REFERENCE
2 NUMMER
3 TEXT
\subsubsubsection [\ldots, 1, \ldots] {...} {...}
1 REFERENCE
2 NUMMER
3 TEXT
\subsubsubsubject [..., ...] {...} {...}

1 REFERENCE
2 NUMMER
3 TEXT
\subsubsubsubsection [\ldots, 1] \{\ldots, 2\} \{\ldots, 3\}
1 REFERENCE
2 NUMMER
3 TEXT
1 REFERENCE
2 NUMMER
3 TEXT
\title [..., ...] {.2.} {.3.}

1 REFERENCE OPT
2 NUMMER
3 TEXT
\part [..., \dots] \{ ... \}
1 REFERENCE OPT
2 TEXT
\section [\ldots, 1] {...}
1 REFERENCE OPT
2 TEXT
\subject [..., \dots, ...] \{ ... \}
1 REFERENCE OPT
2 TEXT
```

```
\subsection [..., ...] {...}

1 REFERENCE
2 TEXT
\subsubject [\dots, 1, \dots] {...}

1 REFERENCE OPT
2 TEXT
\subsubsection [..., ...] {...}

1 REFERENCE OPT
2 TEXT
\subsubsubject [..., ...] {...}
1 REFERENCE
2 TEXT
\subsubsubsection [..., 1...] {...}
1 REFERENCE
2 TEXT
\subsubsubsubject [..., ...] \{...\}
1 REFERENCE
1 REFERENCE
2 TEXT
\subsubsubsection [..., ...] {...}
1 REFERENCE
2 TEXT
\subsubsubsubsubject [..., ...] {.2.}
1 REFERENCE
2 TEXT
\title [..., ...] {. ...}
1 REFERENCE OPT
2 TEXT
\select \{ .\ ^1. \} \{ .\ ^2. \} \{ .\ ^3. \} \{ .\ ^4. \} \{ .\ ^5. \} \{ .\ ^6. \} 1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\serializecommalist [...,*...]
* BEFEHL
\serializedcommalist
\serif
\serifbold
\serifnormal
\setalignmentcharacter
\setalignmentswitch \{...^*\}
* vlevo nastred vpravo
```

```
\setalternate {.*.}
* TEXT
\verb|\setautopagestaterealpageno {...}|
* NAME
\setbar [.*.]
* NAME
\setbigbodyfont
\setboxllx \dots {\dots {\dots }
1 CSNAME NUMMER
2 DIMENSION
\setboxlly \dots^1 {\dots^2}
1 CSNAME NUMMER
2 DIMENSION
\setbreakpoints [.*.]
* reset NAME
\setbuffer [...] ... \endbuffer
* NAME
\setcapstrut
\setcatcodetable \setminus.*..
* CSNAME
\setcollector [...^1] [...,...^2=...,..] \{...^3\}
1 NAME
2 inherits: \setupcollector
3 CONTENT
\setcolormodel [.*.]
* black bw seda rgb cmyk vse zadny
\setcounter \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix}

    NAME
    NUMMER
    NUMMER

\setcounterown [.1] [.2] [.3]

    NAME
    NUMMER
    TEXT

\setctxluafunction \{...^1\} \{...^2\}
1 NAME
2 NUMMER
\setcurrentfontclass \{...^*\}
* NAME
\setdataset \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 3 \end{bmatrix} \begin{bmatrix} 1 & 1 & 3 \end{bmatrix} \begin{bmatrix} 1 & 1 & 3 \end{bmatrix}
1 NAME
2 NAME
3 KEY = VALUE
```

```
\setdatavalue \{ ... \}
1 NAME
2 NUMMER
\setdefaultpenalties
\setdigitsmanipulation [.*.]
* reset NUMMER
\setdirection [.*.]
* NUMMER
\setdocumentargument \{...\}
1 NAME
2 TEXT
\setdocumentargumentdefault \{...\}
1 NAME
2 TEXT
\setdocumentfilename \{.1.\}
1 NUMMER
2 TEXT
\setdummyparameter \{...^1\}
1 KEY
2 BEFEHL
\setelementbackendtag [...] [...]
2 BlockQuote Caption Code Div Formula H L Lbl LBody LI Link P Quote Reference Sect Span Table TBODY TD TF00T TH
   THEAD TOC TOCI TR
\setelementexporttag [...^1] [...^2] [...]
1 NAME
2 export nature pdf3 inline obrazovka mixed
\setelementexporttag [...] [...]
1 NAME
2 nature
3 inline obrazovka mixed
\setelementexporttag [...] [...]
1 NAME
2 pdf
3 BlockQuote Caption Code Div Formula H L Lbl LBody LI Link P Quote Reference Sect Span Table TBODY TD TFOOT TH
   THEAD TOC TOCI TR
\setelementnature [.1.] [.2.]
1 NAME
2 inline obrazovka mixed
\setemeasure \{...\}
1 NAME
2 DIMENSION
\setevalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
```

```
\setevariable \{.1.\} \{.1.\}
1 NAME
2 KEY
3 VALUE
\setevariables [...^1] [...,..^2...]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
   KEY
        = VALUE
\setexpansion [...^*]
* NAME
\setextrafontkerns [...]
* zadny min max mixed reset^{\rm QPT}
\setfirstline [...]
* NAME
\setfirstpasscharacteralign
\setflag \{ . \dot{.} . \}
* NAME
\setfont ...
* FONT
\setfontcolorscheme [...]
* NAME
\setfontfeature \{...^*.\}
* NAME
\setfontsolution [...]
* NAME
\setfontstrut
\setfractions
\setglobalscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setgmeasure \{...^1\} \{...^2\}
1 NAME
2 DIMENSION
\setgvalue \{...^1.\}
1 NAME
2 CONTENT
\setgvariable \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 KEY
3 VALUE
```

```
\setgvariables [...] [...,..=2..,..]
1 NAME
2 set
         = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\sethboxregister \dots^1 \dots \{ \dots^2 \}
1 CSNAME NUMMER
2 CONTENT
\sethyphenatedurlafter \{...^*\}
* TEXT
\verb|\sethyphenatedurlbefore {|...|}
* TEXT
\verb|\sethyphenatedurlnormal| \{ \, . \, \overset{*}{.} \, . \, \}
\sethyphenationfeatures [\dots, \dots]
* NAME reset
\setcharacteralign \{...^1.\} \{...^2.\}
1 NUMMER
2 TEXT number->TEXT text->TEXT
\setcharacteraligndetail \{...\} \{...\} \{...\}
1 NUMMER
2 TEXT number->TEXT text->TEXT 3 DIMENSION
4 DIMENSION
\setcharactercasing [...]
* reset SLOVO slovo Slovo Slova kapitalky Kapitalky nahodny mixed camel Camel kap Kap
\setcharactercleaning [.*.]
* reset 1
\setcharacterkerning [.*.]
* reset NAME
\verb|\setcharacterspacing [...^*]|
* reset NAME
\setcharacterstripping [...]
* reset 1
\setcharstrut {.*.}
* TEXT
\setinitial [...] [...,... = ...]
1 NAME OPT
2 inherits: \setupinitial
\setinjector [.1] [..., ...] [.3]
1 NAME
2 NUMMER
3 BEFEHL
```

```
\setinteraction [.*.]
 * skryte NAME
\setinterfacecommand \{ ...^1 ... \} \{ ...^2 ... \}
 1 NAME
2 NAME
 \setinterfaceconstant \{...^1\}
1 NAME
2 NAME
 \setinterfaceelement \{...\}
1 NAME
2 NAME
 \setinterfacemessage \{ ... \} \{ ... \}
 1 NAME
2 titul NAME NUMMER
3 TEXT
 \setinterfacevariable \{...\}
 1 NAME
2 NAME
 \setinternalrendering [...^1] [...^2] \{...^3]

    NAME
    auto embed
    CONTENT

\strut = [...]
 * reset 1 2
 \setJSpreamble \{...^1\}
1 NAME
2 CONTENT
 \setlayer [.\frac{1}{4}.] [.\frac{2}{1}.] [..,..\frac{3}{2}..,..] {\frac{4}{4}.}
                                                               OPT
 1 NAME
 2 vlevo vpravo sude liche
3 inherits: \setuplayer
4 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 NAME
2 inherits: \setuplayer
3 inherits: \nastavoramovani
4 CONTENT
 \setlayerframed [...^1] [...,...^2=...] \{...^3\}
 1 NAME
2 inherits: \setuplayerinherits: \nastavoramovani
3 CONTENT
\setlayertext [.1] [..,..2] [..,..3] [..,..3] [..,..3]
1 NAME
2 inherits: \setuplayer
3 zarovnani = inherits: \nastavzarovnani
sirka = DIMENSION
                                    = STYLE BEFEHL
         pismeno
                                      = COLOR
         barva
 4 TEXT
 \setlinefiller [.*.]
* filler NAME
```

```
\setlineprofile [.*.]
* NAME
\setlocalhsize [...]
* [-+]DIMENSION
\setlocalscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setlocalshowmakeup
\setluatable \setminus ... { ... }
1 CSNAME
2 CONTENT
\setMPlayer [.\frac{1}{2}.] [..,..\frac{3}{2}..,..] {\frac{4}{4}.}
1 NAME
2 NAME
3 inherits: \setuplayer
4 CONTENT
\setMPpositiongraphic \{...\} \{...\} \{...,...
1 NAME
2 NAME
3 KEY = VALUE
1 NAME
2 NAME
3 NAME
4 KEY = VALUE
\setMPtext \{ ... \} \{ ... \}
1 NAME
2 TEXT
\setMPvariable [...^1] [...^2]
1 NAME
2 KEY = VALUE
\setMPvariables [...] [...,... = ...,..]
1 NAME
2 KEY = VALUE
\setmainbodyfont
\setmainlineprofile
\setmainparbuilder [.*.]
* implicitni oneline basic NAME
\setmarker \begin{bmatrix} 1 & 1 \end{bmatrix}
1 NAME
2 NUMMER
\setmarking [...^1] {...}
1 BESCHRIFTUNG
2 TEXT
\setmathmatrixanchoring [.*.]
* ano obe
```

```
\setmathstyle \{\ldots, *, \ldots\}
 * obrazovka text script scriptscript cramped uncramped normalni zhustene male velke NAME
 \setmeasure \{...\}
 1 NAME
 2 DIMENSION
 \setmessagetext \{ \begin{array}{ccc} 1 & 1 \\ & 1 \end{array} \}
1 NAME
2 NAME NUMMER
 \setmode \{...^*\}
 * NAME
 \setnostrut
 \setnote [.^1.] [...^2...] {.^3.}
1 NAME
2 REFERENCE
3 TEXT
 \setnotetext [.\frac{1}{2}] [\ldots,\frac{2}{2}\ldots] \{\ldots\frac{3}{2}\ldots\}
1 NAME
2 REFERENCE
3 TEXT
 \setnotetext [...] [...,... = ...,..]
Sether

NAME

titul = TEXT

zalozka = TEXT

seznam = TEXT

-4raz = REFERENCE

TEXT
 \setnote [...] [...,... = ...]
1 NAME
2 titul
    titul
zalozka = TEXT
seznam = TEXT
= REFERENCE
                     = TEXT
    referencetext = TEXT
 \setobject \{ ... \} \{ ... \} \... \{ ... \}
1 NAME
2 NAME
 3 CSNAME
 4 CONTENT
 \setoldstyle
 \setoverloads [.*.]
 * NAME
 \setpagelooseness [.*.]
 * NUMMER
 \setpagelooseness [..,..^*=..,..]
             = DIMENSION
= DIMENSION
 * radky
    vyska
     natahnout = DIMENSION
     shrink = DIMENSION
```

```
\setpagereference {...} {...,...}
1 NAME
2 REFERENCE
\setpagestate [...^1] [...^2]
1 NAME
2 NAME NUMMER
\strut_{1} \setpagestaterealpageno \{...\}
1 NAME
2 NAME NUMMER
\setparagraphfreezing
\setparagraphshape [.*.]
* NAME
\setpenalties \setminus 1... \{1...\} \{1...\}
1 CSNAME
2 NUMMER
3 NUMMER
\setpercentdimen \{ ... \}
1 DIMENSION CSNAME
2 DIMENSION NUMMER%
\setperiodkerning [.*.]
* reset NAME
\setposition \{...^*\}
* NAME
1 NAME
2 CSNAME
3 CONTENT
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
\setpositiondataplus \{ \stackrel{1}{\ldots} \} \{ \stackrel{2}{\ldots} \} \{ \stackrel{4}{\ldots} \} \{ \stackrel{5}{\ldots} \}
1 NAME
2 DIMENSION
3 DIMENSION
   DIMENSION
5 TEXT
\setpositiononly \{...^*\}
\setpositionplus \{ \dots^{1}, \dots^{2}, \dots \} \setminus \dots^{3}, \dots^{4} 
1 NAME
   TEXT
3 CSNAME
4 CONTENT
\setpositionstrut \{...^*.\}
* NAME
```

```
\setprofile [.*.]
 * zadny fixne striktni halffixed quarterfixed eightsfixed NAME
 \setrandomseed \{ ... \}
 * NUMMER
 \setreference [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
 1 REFERENCE
2 KEY = VALUE
 \setreferencedobject \{ ... \} \{ ... \} \\... \{ ... \}
 2 NAME
 3 CSNAME
 4 CONTENT
 \setregisterentry [...] [...,...^2=...] [...,...^3=...]
1 NAME
2 popisek
                                                  = NAME
          popisek = NAME
keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
          entries = TEXT PROCE
processors = PROCESSOR
keys:1 = TEXT
keys:2 = TEXT
keys:3 = TEXT
entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
alternativa = TEXT
processors:1 = PROCESSOR
           processors:1 = PROCESSOR
           processors:2 = PROCESSOR
           processors:3 = PROCESSOR
 3 KEY = VALUE
 \setreplacements [.1.] [.2.]
 1 reset NAME
2 NAME
 \strigidcolumnbalance ...
 * CSNAME NUMMER
 \setrigidcolumnhsize \{ \begin{array}{cccc} 1 & 1 & 1 \\ & & 1 \end{array} \}
 1 DIMENSION
 2 DIMENSION
3 NUMMER
 \setscript [.*.]
 * hangul hanzi nihongo ethiopic thai test NAME
 \setsecondpasscharacteralign
 \setsectionblock [.\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2}...\frac{1}{2
 1 NAME
 2 zalozka = TEXT
 \setsimplecolumnshsize [..,..*...]
 * n = NUMMER
sirka = DIMENSION
           vzdalenost = DIMENSION
                                             = NUMMER
           radky
 \setsmallbodyfont
 \setsmallcaps
```

```
\setstackbox \{ ... \} \{ ... \}
1 NAME
2 NAME
3 CONTENT
\setstructurepageregister [...] [...,...^2...] [...,...^3....]
1 NAME
2 popisek
                  = NAME
             = TEXT PROCESSOR->TEXT
= TEXT PROCESSOR->TEXT
   keys
   entries
   processors = PROCESSOR
               = TEXT
= TEXT
= TEXT
   keys:1
   keys:2
   keys:3
                = TEXT
= TEXT
   entries:1
   entries:2
   entries:2 - TEXT
entries:3 = TEXT
alternativa = TEXT
   processors:1 = PROCESSOR
   processors:2 = PROCESSOR
   processors:3 = PROCESSOR
3 KEY = VALUE
\setstrut
\setsuperiors
\setsystemmode \{...^*\}
* NAME
\settabular
\settaggedmetadata [..,..^*=..,..]
* KEY = VALUE
\settestcrlf
\settextcontent [.\frac{1}{2}.] [.\frac{2}{3}.] [.\frac{4}{4}.] [.\frac{5}{2}.]
vrsek zahlavi text upati spodek
text marginalie hrana
3 vlevo nastred vpravo
datum cislostranky BESCHRIFTUNG TEXT BEFEHL
datum cislostranky BESCHRIFTUNG TEXT BEFEHL
\settightobject \{ ... \} \{ ... \} \\ \... \{ ... \}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightreferencedobject \{ ... \} \{ ... \} \... \{ ... \}
1 NAME
2 NAME
   NAME
3 CSNAME
4 CONTENT
\settightstrut
\settightunreferencedobject \{.1.\} \{.2.\} \... \{.4.\}
1 NAME
2 NAME
3 CSNAME
   CONTENT
```

```
\settokenlist \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 TEXT
\settrialtypesetting
\setuevalue \{...^1\}
1 NAME
2 CONTENT
\setugvalue \{...^1\} \{...^2\}
1 NAME
2 CONTENT
\setunreferencedobject \{.1.\} \{.2.\} \... \{.4.\}
2 NAME
3 CSNAME
4 CONTENT
\setupadaptive [\dots, \dots] [\dots, \dots^{\frac{2}{2}}....]
1 NAME
2 setups
                      = NAME
   foregroundstyle =
   foregroundcolor = COLOR
             = ano ne
    strut
                    = NUMMER
    metoda
   barva
                    = COLOR
   alternativa
                    = NAME
    tloustkalinky = DIMENSION
   marginalie
                     = DIMENSION
                     = DIMENSION
   natahnout
                     = DIMENSION
    shrink
\setupalignpass [.*.]
* zadny granular decent quality NAME
\setupalternativestyles [..,..*=..,..]
* metoda = normalni auto
\setupattachment [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 titul
               = TEXT
    podtitulek = TEXT
              = TEXT
    autor
    soubor
               = FILE
               = NAME
    jmeno
             = BUFFER
    buffer
            = BUFFER
= NAME
= start stop
= normalni skryte
= Graph Paperclip Pushpin Default
= prizpusobive DIMENSION
= prizpusobive DIMENSION
= prizpusobive DIMENSION
= COLOR
= NAME
    typ
    status
    metoda
    symbol
    sirka
    vyska
   hloubka
    barva
    textlayer = NAME
               = levahrana pravahrana naokraji levyokraj pravyokraj text vysoko zadny
   misto
    vzdalenost = DIMENSION
\setupattachments [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 inherits: \setupattachment
```

```
\setupbackend [..,..^*=..,..]
     export
                           = ano FILE
      xhtml
                             = FILE
       soubor
                           = FILE
                         = FILE = Coated_FOGRA39_(ISO_12647-2:2004) GRACoL2006_Coated1v2.icc ISO_Coated_v2_300%_(ECI) ISO_Coated_v2_(ECI)
       intent
                                   ISOnewspaper 26v4 \ ISOnewspaper 26v4 \ ISO_{L} Uncoated \ ISO_{L} Vellowish \ ISO_{L} Web_{L} Coated \ Japan_{L} Color_{L} 2 \\ Qol_{L} Coated \ Japan_{L} Color_{L} Color_{L}
                                   Japan_Color_2002_Newspaper Japan_Web_Coated_(Ad) SNAP_2007 SW0P2006_Coated3v2.icc SW0P2006_Coated5v2.icc
                                   PSR_LWC_STD_V2_PT PSR_SC_PLUS_V2_PT PSR_SC_STD_V2_PT PSRgravureMF
                            = ano ne
       mezera
                           = ano ne
      hyphen
       xmpfile
                            = FILE
       formatovat = version implicitni PDF/X-1a:2001 PDF/X-1a:2003 PDF/X-3:2002 PDF/X-3:2003 PDF/X-4 PDF/X-4p PDF/X-5g
                                 PDF/X-5pg PDF/X-5n PDF/A-1a:2005 PDF/A-1b:2005 PDF/A-2a PDF/A-3a PDF/UA-1
       uroven
                           = NUMMER
       volba
                           = vzdy nikdy
       profile
                            = FILE
\setupbar [...,..] [..,..^{\frac{2}{2}}..,..]
                                   OPT
1 NAME
2 barva
                                    = COLOR
      barva
pokracovat = ano ne vse vzz,
prazdne = ano ne
jednotka = ex em pt in cm mm sp bp pc dd cc nc
popredi pozadi
       metoda
                                     = NUMMER
      offset
                                    = NUMMER DIMENSION
      vyska = DIMENS:
hloubka = DIMENSI
dy = NUMMER
max
                                    = DIMENSION
                                    = DIMENSION
                                    = NUMMER
       foregroundstyle = STYLE BEFEHL
      foregroundcolor = COLOR
                                     = NAME
       vlevo
                                     = TEXT
                                     = TEXT
       vpravo
       opakovat
                                     = ano ne
                                     = TEXT
       text
\setupbars [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
                                    OPT
2 inherits: \setupbar
\setupbleeding [..,..^*=..,..]
                     = DIMENSION
* sirka
                         = DIMENSION
       vyska
                         = DIMENSION
       offset
       hoffset
                         = DIMENSION
       voffset = DIMENSION
                         = t b l r bl lb br rb tl lt tr rt
       misto
      natahnout = ano ne
       stranka
                           = ano ne
\setupbookmark [..,..*=..,..]
* sila
                      = ano ne
       cislo
      numberseparatorset = NAME
      numberconversionset = NAME
      numberstarter
                                            = BEFEHL
                                            = BEFEHL
      numberstopper
                                         = NUMMER NUMMER:NUMMER:* NUMMER:vse ABSCHNITT ABSCHNITT:ABSCHNITT ABSCHNITT:* ABSCHNITT:
      numbersegments
                                                  aktualni
                                            = ano ne
       sectionblock
\setupboxexport [..,..*...]
* buffer = NAME
       soubor = FILE
```

```
\setupbtx [...] [...,..=2...]
1 NAME
2 specification
                       = implicitni apa aps NAME
   dataset
                      = implicitni NAME
             = impilor
= \...#1
= BEFEHL
= BEFEHL
    prikaz
    vlevo
    vpravo
   authorconversion = normalni normalshort normalinverted invertedshort short
   authorconversion = normalin normalinverted invertedshort short

etallimit = NUMMER

etaldisplay = NUMMER

etaloption = posledni

predel = initials

interakce = start stop cislo text stranka vse

alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                         authornum authoryear
                    = normalni reverse
   sorttype
   sorttype = normalni reversor
compress = ano ne
implicitni = implicitni NAME
                      = STYLE BEFEHL
    pismeno
    barva
                      = COLOR
\setupbtxdataset [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 language = SPRACHE
\setupbtxlist [...] [...,.. \stackrel{2}{=}...]
1 NAME
2 inherits: \nastavseznam
\setupbtxregister [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 status
                              OPT
                 = start stop
   dataset
                 = NAME
                = keyword range cislostranky autor
   field
   register = NAME
                = once
   metoda
   alternativa = normalshort invertedshort
    pismeno
                 = STYLE BEFEHL
    barva
                 = COLOR
\setupbtxrendering [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 statustextu = start stop
   pagestate
oddelovac
                   = start stop
                   = BEFEHL
   kriterium = predchozi cite zde vse zadny
filter = TEXT
    specification = NAME
    titul = TEXT
                   = BEFEHL
   pred
   po = BEFERE
dataset = NAME
metoda = dataset sila lokalne globalne zadny
                   = short dataset seznam odkaz uzito implicitni cite rejstrik
   opakovat
                   = ano ne
                   = NAME
    group
    cislovani
                   = ano ne num rejstrik tag short stranka
                    = FILE
    soubor
\setupbtx [.*.]
* NAME
\setupbutton [...,..] [..,...^{\frac{2}{2}}..,..]
                     OPT
1 NAME
                      = start stop
2 status
   stejnastranka = ano ne prazdne zadny normalni implicitni
   pismeno = STYLE BEFEHL
barva = COLOR
    kontrastnibarva = COLOR
    alternativa = skryte
    inherits: \nastavoramovani
```

```
\setupcollector [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
             = vlevo vpravo uvnitr vnejsi NUMMER
2 rotace
             = vlevo nastred vpravo vrsek spodek
    roh
             = DIMENSION
    x
              = DIMENSION
    hoffset = DIMENSION
    voffset = DIMENSION
             = vlevo nastred vpravo vrsek spodek radek l c r m t b g
    misto
    status = start stop
\setupcolumnset [\ldots, 1] [\ldots, 2]
1 NAME NAME: NUMMER OPT
2 n = NUMMER
                = NUMMER
    nvlevo
               = NUMMER
= DIMENSION auto
    nvpravo
    sirka
    vzdalenost = DIMENSION
    radky = NUMMER
maxsirka = DIMENSION
maxvyska = DIMENSION
smer = normalni reverse
                = inherits: \strana
    stranka
    inherits: \nastavoramovani
\setupcolumnsetarea [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 status
                  = start stop opakovat
                  = NUMMER
   x
                  = NUMMER
    У
                  = NUMMER
    nx
                 = NUMMER
    ny
               = STYLE BEFEHL
= COLOR
    pismeno
    barva
    clipoffset = DIMENSION
    pravyoffset = DIMENSION
    inherits: \nastavoramovani
\setupcolumnsetareatext [...] [...]
1 NAME
2 TEXT
\setupcolumnsetlines \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix} \begin{bmatrix} . & 4 \end{bmatrix}
1 NAME
2 NUMMER
3 NUMMER
4 NUMMER
\setupcolumnsetspan [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
              = NUMMER
    pismeno = STYLE BEFEHL
    barva = COLOR
             = BEFEHL
    pred
             = BEFEHL
    inherits: \nastavoramovani
\setupcolumnsetstart \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 NUMMER
3 NUMMER
4 NUMMER
```

```
\setupcombination [\ldots, 1] [\ldots, 2]
1 NAME
2 nx
                   = NUMMER
                   = NUMMER
    nv
                  = prizpusobive DIMENSION
    sirka
    sirka = prizpusobive DIMENSION
vyska = prizpusobive DIMENSION
misto = vlevo nastrad vpravo v
                  = vlevo nastred vpravo vrsek spodek
    misto
    vzdalenost = DIMENSION
    alternativa = popisek text
zarovnani = inherits: \nastavzarovnani
    pokracovat = ano ne
                  = BEFEHL
    pred
                   = BEFEHL
    po
mezi
pismeno
    po
                  BEFEHL
                  = STYLE BEFEHL
                   = COLOR
    metoda
                   = rovnice
\setupcounter [\ldots, 1, \ldots] [\ldots, \ldots]^2 \ldots, \ldots]
                            OPT
1 NAME
2 start
                            = NUMMER
                            = NUMMER
    cislo
    counter
                            = NAME
                            = stranka
    metoda
                            = start stop
    status
                            = bystranka byblock bytext byhlavicka byABSCHNITT
    zpusob
                            = ano ne
    prefix
    prefixseparatorset = NAME
prefixconversion = NAME
    prefixconversionset = NAME
    prefixstarter = BEFEHL PROCESSOR->BEFEHL
prefixstopper = BEFEHL PROCESSOR->BEFEHL
prefixset = NAME
prefixsegments = NUMMER NUMMER: NUMMER: * NUMMER: vse ABSCHNITT ABSCHNITT: ABSCHNITT: vse
                             aktualni
                          = reverse
    numberorder
    {\tt numberseparatorset} \quad = \quad {\tt NAME}
    numberconversion
                            = NAME
    numberconversionset = NAME
    numberstarter = BEFEHL PROCESSOR->BEFEHL
numberstopper = BEFEHL PROCESSOR->BEFEHL
numbersegments = NUMMER NUMMER:* NUMMER:vse
typ = prvni predchozi dalsi posledni cislo
kriterium = striktni positiv vse
    prefixconnector = BEFEHL PROCESSOR->BEFEHL
\setupdataset [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 prodleva = ano ne
\setupdelimitedtext [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME NAME: NUMMER
2 pred = BEFEHL
    po
                    = BEFEHL
   po = BEFEHL
language = lokalne globalne SPRACHE
metoda = font text odstavec
opakovat = ano ne
    misto
                  = text odstavec marginalie
    vlevo
                   = BEFEHL
    stredni
                   BEFEHL
                = BEFEHL
= BEFEHL
    vpravo
    nextleft
    nextright = BEFEHL
    mezerapred = inherits: \preskoc
mezeraza = inherits: \preskoc
levyokraj = ano ne standardni DIMENSION
                  = ano ne standardni DIMENSION
= inherits: \nastavodsazovani
    pravyokraj
    odsazovani
    odsadpristi = ano ne auto
    pismeno = STYLE BEFEHL
    barva
                   = COLOR
    stylsymboly = STYLE BEFEHL
    barvasymbolu = COLOR
    zarovnani
```

```
\setupdescription [\ldots, 1] [\ldots, 2]
1 NAME
2 titul
                  = ano ne
                 = ano ne
   define
                 = NUMMER
   uroven
   text
                 = TEXT
   headcommand
                 = \...#1
                 = BEFEHL
   pred
                  = BEFEHL
   po
                 = BEFEHL
   mezi
   alternativa
                 = vlevo vpravo naokraji ivlevo ivpravo marginalie levyokraj pravyokraj innermargin outermargin
                    semknuto visici vrsek prazdne prikaz NAME
                 = inherits: \nastavzarovnani
   zarovnani
   headalign
                 = inherits: \nastavzarovnani
   odsazovani
                 = inherits: \nastavodsazovani
                 = ano ne
   obrazovka
   odsadpristi
                 = ano ne auto
                 = prizpusobive siroky radek DIMENSION
   sirka
                 = zadny DIMENSION
   vzdalenost
   natahnout
                 = NUMMER
                 NUMMER
   shrink
                 = prizpusobive siroky zadny marginalie NUMMER
   zaveseni
   closesymbol
                 = BEFEHL
   closecommand = \...#1
                 = ano ne xml
   expanzen
   referenceprefix = + - TEXT
                 = TEXT
   vzor
                 = ano ne standardni DIMENSION
   marginalie
   pismeno
                 = STYLE BEFEHL
                 = COLOR
   barva
   stylhlavicky
                 = STYLE BEFEHL
   barvahlavicky
                 = COLOR
   zarovnejtitul
                 = ano ne
   headindenting
                 = ano ne
\setupdirections [..,..^*=..,..]
* bidi = zap vyp lokalne globalne
   metoda = jedna dve implicitni
   fences = ano ne
   break = obe pred
\setupdocument [...,..] [...,...^2...]
1 NAME
2 pred
                    = BEFEHL
                   = BEFEHL
   po
                   = TEXT
   metadata:author
                   = TEXT
   metadata:title
   metadata:subject = TEXT
   metadata:keywords = TEXT
   KEY
                    = VALUE
\setupeffect [..., ...] [..., ... \stackrel{2}{=} ..., ...]
                   OPT
1 NAME
2 metoda
                = zadny prikaz
               = NUMMER
   natahnout
   tloustkalinky = DIMENSION
               = normalni uvnitr vnejsi obe skryte natahnout
   alternativa
```

```
\setupenumeration [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 titul
                    = ano ne
   cislo
                    = ano ne
   ciselnyprikaz
                   = \...#1
   stylcisla = STYLE BEFEHL
   barvacisla
                    = COLOR
   vzdalenosttitulek = DIMENSION
   styltitulek = STYLE BEFEHL
barvatitulek = COLOR
                   = \...#1
   titlecommand
   titleleft
                    = BEFEHL
   titleright
                    = BEFEHL
                    = REFEHL
   vlevo
   vpravo
                    = BEFEHL
                    = BEFEHL
   symbol
                    = BEFEHL
   starter
                    = BEFEHL
   predel
   propojeni
                    = NAME
   counter
                    = NAME
                    = ano ne
   define
                    = NUMMER
   uroven
                    = TEXT
   t.ext.
                    = \...#1
   headcommand
                    = BEFEHL
   pred
                    = BEFEHL
   ро
                    = BEFEHL
   mezi
   alternativa
                    = vlevo vpravo naokraji ivlevo ivpravo marginalie levyokraj pravyokraj innermargin outermargin
                     semknuto visici vrsek prazdne prikaz NAME
                    = inherits: \nastavzarovnani
   zarovnani
                   = inherits: \nastavzarovnani
   headalign
                    = inherits: \nastavodsazovani
   odsazovani
   obrazovka
                    = ano ne
                    = ano ne auto
   odsadpristi
   sirka
                    = prizpusobive siroky radek DIMENSION
                    = zadny DIMENSION
   vzdalenost
                    = NUMMER
   natahnout
   shrink
                    = NUMMER
                    = prizpusobive siroky zadny marginalie NUMMER
   zaveseni
   closesymbol
                    = BEFEHL
   closecommand
                    = \...#1
                    = ano ne xml
   expanzen
   referenceprefix = + - TEXT
                    = TEXT
   vzor
                    = ano ne standardni DIMENSION
   marginalie
   pismeno
                    = STYLE BEFEHL
                    = COLOR
   barva
   stylhlavicky
                    = STYLE BEFEHL
                    = COLOR
   barvahlavicky
   zarovnejtitul
                    = ano ne
                   = ano ne
   headindenting
   inherits: \setupcounter
\setupenv [..,..*...]
* set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setupexpansion [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
             = NUMMER
  krok
   natahnout = NUMMER
   shrink
             = NUMMER
\setupexport [..,..*...]
* zarovnani = flushleft nastred flushright normalni zakladnifont = DIMENSION
   zakladnifont
                = DIMENSION
= TEXT
   sirka
   titul
                = TEXT
   podtitulek
                = TEXT
= html div
   autor
   alternativa
                 = ano ne
   properties
                 = ano ne
   hyphen
                 = FILE
   cssfile
   prvnistranka = FILE
   poslednistrana = FILE
```

```
\setupexternalfigure [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 sirka
                  = DIMENSION
                  = DIMENSION
   vyska
                  = NAME
   popisek
                  = NUMMER
   stranka
                  = ano ne
   objekt
                  = TEXT
   prefix
                  = pdf mps jpg png jp2 jbig svg eps gif tif mov buffer tex cld auto
   metoda
                  = ano ne
   controls
                  = ano ne
   nahled
   mask
                  = zadny
                  = NUMMER
   rozliseni
   barva
                  = COLOR
                  = ano ne auto
   cmyk
arguments
opakovat
faktor
   cmyk
                  = TEXT
                  = ano ne
                  = prizpusobive siroky max auto implicitni
                  = prizpusobive siroky max auto implicitni
   hfaktor
                 = prizpusobive siroky max auto implicitni
= DIMENSION
   sfaktor
   maxsirka
                  = DIMENSION
   maxvvska
   equalwidth
                  = DIMENSION
                  = DIMENSION
   equalheight
                  = NUMMER
   meritko
                  = NUMMER
   xmeritko
                  = NUMMER
   vmeritko
                  NUMMER
                  = NUMMER
                  = NUMMER
   sy
                  = NUMMER
   radky
                  = lokalne globalne implicitni
   misto
   adresar
                  = PATH
                  = test ramecek prazdne
   volba
   foregroundcolor = COLOR
   reset
                  = ano ne
                  = barevne popredi NAME
   pozadi
   ramecek
                  = zap vyp
   barvapozadi
                  = COLOR
                  NUMMER
   xmax
                  = NUMMER
   ymax
   ramecky
                  = zap vyp
   interakce
                  = ano vse zadny odkaz layer zalozka
   zakladnifont
                  = DIMENSION
                  = BEFEHL TEXT
   comment
                  = zadny media crop trim art
   velikost
                  = PATH
   cache
   resources
                  = PATH
                  = FILE
   obrazovka
   konverze
                  = TEXT
   order
                  = LISTE
   crossreference = ano ne NUMMER
                  = auto NUMMER
   transform
   userpassword
                  = TEXT
   ownerpassword = TEXT
   orientation
                  = NUMMER
                  = ano ne merge tikz NAME
   compact
   metadata
                  = ano ne stranka document
\setupfacingfloat [..., ...] [..., ... \stackrel{2}{=}..., ...]
1 NAME
2 mezi
                          OPT
                 = BEFEHL
               = inherits: \strana
   stranka
   spaceinbetween = inherits: \preskoc
   pismeno = STYLE BEFEHL
                 = COLOR
   barva
                 = prizpusobive ramecek DIMENSION
   sirka
   inherits: \nastavoramovani
\setupfieldbody [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
  category = NAME
   inherits: \setupfieldcategory
```

```
\setupfieldcategory [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 start
                    = NUMMER
   pismeno
                   = STYLE BEFEHL
                   = COLOR
   barva
                  = radio pod text radek push check signature
= TEXT
= TEXT
   typ
   values
   implicitni
   barvarameckupole = COLOR
   barvapozadipole = COLOR
                   = DIMENSION
   sirka
                   = DIMENSION
   vyska
                   = DIMENSION
   hloubka
                   = vlevo nastred vpravo flushleft center flushright
   zarovnani
                   NUMMER.
                   = NAME
   symbol
   fieldlayer
                   = NAME
   volba
                   = pouzeprocteni pozadovane chranene tridene nedostupne nocheck fixne soubor skryte tisknutelne
                       auto
   klikuvnitr
                   = REFERENCE
                  = REFERENCE
   klikvne
   oblastuvnitr
                   = REFERENCE
                   = REFERENCE
   oblastvne
   klavesapo
                   = REFERENCE
                   = REFERENCE
   formatovat
                   = REFERENCE
   validovat
   pocitat
                   = REFERENCE
                   = REFERENCE
   focusin
   focusout
                   = REFERENCE
                   = REFERENCE
   openpage
                   = REFERENCE
   closepage
\setupfieldcontentframed [...,..] [..,..^{\frac{2}{2}}..,..]
2 inherits: \nastavoramovaniinherits: \setupfieldcategory
\setupfieldlabelframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
NAME
inherits: \nastavoramovani
\setupfieldtotalframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 pred
               = BEFEHL
   po
               = BEFEHL
               = BEFEHL
   mezi
   vzdalenost = DIMENSION
   alternativa = reset popisek ramecek horizontalne vertikalne
   inherits: \nastavoramovani
\setupfiller [..., ..] [.., .. \stackrel{2}{=} .., ..]
1 NAME
2 levyokraj
              = DIMENSION
   pravyokraj = DIMENSION
              = BEFEHL
   vlevo
              = BEFEHL
   vpravo
   alternativa = symbol natahnout linka mezera
   metoda = lokalne globalne nastred siroky
               = DIMENSION
   sirka
               = DIMENSION
   vvska
   hloubka
              = DIMENSION
   offset
               = DIMENSION
   vzdalenost = DIMENSION
   zarovnani = vlevo vpravo nastred flushleft flushright uvnitr vnejsi
               = BEFEHL
   symbol
   pismeno
               = STYLE BEFEHL
   barva
               = COLOR
\setupfirstline [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
               = NUMMER
   n
   alternativa = implicitni radek slovo
               = STYLE BEFEHL
   pismeno
   barva
               = COLOR
```

```
\setupfittingpage [\dots, 1] [\dots, 2]
1 NAME
2 pagestate = start stop
   prikaz = \...#1
marginalie = stranka
   meritko = NUMMER
papir = auto implicitni NAME
   inherits: \nastavoramovani
\setupfloatframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 inherits: \nastavoramovani
\setupfontexpansion [...^1] [...,..^2]
1 NAME
2 vector
              = NAME
   faktor = NUMMER
   natahnout = NUMMER
   shrink = NUMMER
             = NUMMER
   krok
\setupfontprotrusion [.1] [..,..=2]
1 NAME
2 vector = NAME
   faktor = NUMMER
   vlevo = NUMMER
vpravo = NUMMER
\setupfonts [..,..*...]
* language = ne auto
\setupfontsolution [\dots, \frac{1}{1}, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 goodies
              = FILE
   solution = NAME
   less = NAME
             = NAME
   more
   metoda = preroll split normalni reverse nahodny
   kriterium = NUMMER
\setupforms [..,..*...]
* metoda = XML HTML PDF
   export = ano ne
\setupformula [\ldots, 1, \ldots] [\ldots, \ldots]^{\frac{2}{2}}...]
1 NAME
2 inherits: \nastavrovnice
\setupformulaframed [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 inherits: \nastavoramovani
\setupframedcontent [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 vlevo
                 = BEFEHL
   vpravo
                = BEFEHL
   levyoffset = DIMENSION
pravyoffset = DIMENSION
offsetvrsku = DIMENSION
    offsetspodku = DIMENSION
    korekceradku = ano ne
   inherits: \nastavoramovani
```

```
\setupframedtable [...] [..,..=2..,..]
1 NAME
2 pred
               = BEFEHL
            = BEFEHL
= BEFEHL
   po
   mezi
   vzdalenost = DIMENSION
   inherits: \nastavoramovani
\setupframedtablecolumn [...] [...] [...]
1 NAME
2 NUMMER kazdy
3 inherits: \nastavoramovani
\setupframedtablerow [.1] [.2] [..,.3]
1 NAME
2 NUMMER kazdy
3 inherits: \nastavoramovani
\setupframedtext [\dots, 1] [\dots, 1]
1 NAME
2 vlevo =
                  = BEFEHL
   vpravo = BEFEHL
vnitrni = BEFEHL
misto = vlevo vpravo nastred zadny
   korekcehloubky = zap vyp
   zakladnifont = inherits: \nastavzakladnifont
odsazovani = inherits: \nastavodsazovani
pismeno = STYLE BEFEHL
barva = COLOR
   inherits: \nastavoramovaniinherits: \setupplacement
\setupglobalreferenceprefix [.*.]
* + - TEXT
\setupheadalternative [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME OPT
2 alternativa = horizontalne vertikalne nekde
   renderingsetup = NAME
\setuphelp [\ldots, 1] [\ldots, 2]
1 NAME OPT 2 inherits: \nastavoramovani
\setuphigh [..., 1] [..., 2]
              OPT
1 NAME
2 vzdalenost = DIMENSION
   up = DIMENSION
pismeno = STYLE BEFEHL
             = COLOR
\setuphighlight [\dots, 1, \dots] [\dots, \dots]^2 [\dots, \dots]^2 NAME OPT 2 prikaz = ano ne
   pismeno = STYLE BEFEHL
   barva = COLOR
\setuphyphenation [..,..^*=..,..]
* metoda = original tex implicitni hyphenate expanded traditional zadny
\setupcharacteralign [..,..^*=..,..]
* sirkavlevo = DIMENSION
   sirkavpravo = DIMENSION
   leftsample = TEXT
   rightsample = TEXT
   character = TEXT number->TEXT text->TEXT
```

```
\setupcharacterkerning [\dots, 1, \dots] [\dots, \dots]^2
1 NAME
2 faktor
            = max NUMMER
          = DIMENSION
   sirka
   features = NAME
   pismeno = STYLE BEFEHL
           = COLOR
   barva
\setupcharacterspacing [...^1] [...,...^3=...,..]
1 NAME
2 NUMMER
               = NUMMER
3 vlevo
   vpravo
              = NUMMER
   alternativa = 0 1
            = SPRACHE
   language
\setupchemical [...,..] [...,..^2...]
1 NAME
2 strut
                = ano ne auto kap prizpusobive radek implicitni CHARACTER
                = prizpusobive zadny NUMMER
   sirka
                = prizpusobive zadny NUMMER
   vyska
                = prizpusobive zadny NUMMER
   vlevo
   vpravo
                = prizpusobive zadny NUMMER
                = prizpusobive zadny NUMMER
   vrsek
   spodek
                = prizpusobive zadny NUMMER
                = male stredni velke normalni NUMMER
   meritko
                = NUMMER
   rotace
   symzarovnani = auto
                = zap vyp
   osa
   barvaramecku = COLOR
   tloustkalinky = DIMENSION
   offset
                = DIMENSION
   jednotka
                = DIMENSION
               = NUMMER
   faktor
               = zap vyp
   ramecek
   barvalinky
                = COLOR
   zakladnifont = inherits: \nastavzakladnifont
                = male stredni velke
   velikost
                = STYLE BEFEHL
   pismeno
   barva
                = COLOR
\setupchemicalframed [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 inherits: \nastavoramovani
\setupindentedtext [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 pred
                = BEFEHL
   po
                = BEFEHL
   vzdalenost = DIMENSION
                = TEXT
   vzor
                = TEXT
   text
                = prizpusobive siroky DIMENSION
   sirka
   oddelovac
                = BEFEHL
               = STYLE BEFEHL
   pismeno
                = COLOR
   barva
   stylhlavicky = STYLE BEFEHL
   barvahlavicky = COLOR
\setupinitial [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 n
              = NUMMER
             = NUMMER
   m
   pred
             = BEFEHL
   vzdalenost = DIMENSION
           = DIMENSION
   hoffset
             = radek DIMENSION
   voffset
            = STYLE BEFEHL
   pismeno
            = COLOR
   barva
             = FONT
   font
            = TEXT
   text
          = marginalie text
= prvni posledni auto zadny
   misto
   metoda
   pokracovat = ano ne
```

```
\setupinsertion [\ldots, \frac{1}{2}, \ldots] [\ldots, \ldots, \frac{2}{2}, \ldots]
1 NAME
2 misto = stranka text sloupce firstcolumn lastcolumn
\setupitaliccorrection [...,*...]
* text vzdy globalne zadny
kazdy NUMMER

uvod nointro autouvod nahodny pokracovat zhustene siroky text pred po zadnabila marginalie naokraji naokraji
    dotextu headintext uvolnene prizpusobive nofit odstavec spojeno semknuto predel nostopper rozbalene opakovat
    norepeat reverse sloupce prekryv jedna dve tri ctyri pet six seven eight nine standardni NUMMER*siroky NUMMER*semknu
   horizontalne NAME
4 pred
                              = BEFEHL
                              = BEFEHL
    ро
   mezi
                              = BEFEHL
   predhlavickou
                              = BEFEHL
                              = BEFEHL
   pohlavicce
                              = BEFEHL
    textvlevo
                              = BEFEHL
    textvpravo
                              = BEFEHL
    vlevo
    vpravo
                              = BEFEHL
                             = NUMMER
    faktor
                             = DIMENSION
    krok
                             = DIMENSION
                      = DIMENSION
= DIMENSION
= ano ne standardni DIMENSION
= ano ne standardni DIMENSION
    sirka
    vzdalenost
    marginalie
   levyokraj
                             = ano ne standardni DIMENSION
    pravyokraj
    vzdalenostlevehookraje = ano ne standardni DIMENSION
    vzdalenostpravehookraje = ano ne standardni DIMENSION
    zarovnani
                             = inherits: \nastavzarovnani
                             = inherits: \nastavodsazovani
    odsazovani
                              = NUMMER
    start
    symzarovnani
                             = vlevo nastred vpravo flushleft center flushright
                              = NAME
    symbol
                              = NUMMER
    n
    odsadpristi
                             = ano ne auto
                              = BEFEHL
    vnitrni
                              = CSNAME
    prikaz
                             = NUMMER
   polozky
                             = DIMENSION
    maxsirka
    itemalign
                             = vlevo vpravo nastred flushleft flushright uvnitr vnejsi

        itemalign
        = vlevo v

        alignsymbol
        = ano ne

        textdistance
        = male st

        oddelovactextu
        = BEFEHL

        lasttextseparator
        = BEFEHL

        predelmista
        = ano ne

                             = male stredni velke zadny mezera DIMENSION
    predelmista
                             = ano ne obrazovka inline
                              = STYLE BEFEHL
    pismeno
                              = COLOR
    barva
                          = STYLE BEFEHL
= COLOR
    stvlhlavickv
    barvahlavicky
                             = STYLE BEFEHL
    stylsnacky
                             = COLOR
    barvaznacky
                             = STYLE BEFEHL
    stvlsvmbolv
    barvasymbolu
                             = COLOR
                             = inherits: \definegridsnapping
    mrizka
                              = NUMMER
    packcriterium
                              = DIMENSION
    vzdalenostsloupcu
    inherits: \setupcounter
```

```
\setupitemgroup [\ldots, 1] [\ldots, 2]
1 NAME NAME: NUMMER
2 pred
                                   = BEFEHL
                                   = BEFEHL
    po
                                  = BEFEHL
    mezi
                                  = BEFEHL
    predhlavickou
    pohlavicce
textvlevo
                                  = BEFEHL
                                  = BEFEHL
                                  = BEFEHL
    textvpravo
                                  = BEFEHL
    vlevo
                                  = BEFEHL
    vpravo
    faktor
                                  = NUMMER
                                  = DIMENSION
    krok
                                  = DIMENSION
    sirka
    vzdalenost
                                  = DIMENSION
                                   = uvod nahodny pokracovat zhustene autouvod siroky text pred po zadnabila marginalie
    volba
                                      naokraji naokraji dotextu headintext uvolnene prizpusobive nofit odstavec spojeno
                      preuer rozpalene opakovat norepeat reverse sloupce prekryv jedna dve tri ct
pet six seven eight nine standardni NUMMER*siroky NUMMER*semknuto horizontalne NAME

ano ne standardni DIMENSION

ano ne standardni DIMENSION
                                       semknuto predel rozbalene opakovat norepeat reverse sloupce prekryv jedna dve tri ctyri
    marginalie
    levyokraj
                                  = ano ne standardni DIMENSION
    pravyokraj
    vzdalenostlevehookraje = ano ne standardni DIMENSION
    vzdalenostpravehookraje = ano ne standardni DIMENSION
    zarovnani
                                  = inherits: \nastavzarovnani
                                  = inherits: \nastavodsazovani
    odsazovani
                                  = NUMMER
    start
    symzarovnani
                                  = vlevo nastred vpravo flushleft center flushright
                                  = NAME
    symbol
    n = NUMMER
odsadpristi = ano ne auto
vnitrni = BEFEHL
prikaz = CSNAME
polozky = NUMMER
maxsirka = DIMENSION
itemalign = vlevo vpravo nastred flushleft flushright uvnitr vnejsi
alignsymbol = ano ne
textdistance = male stredni velke zadny mezera DIMENSION
oddelovactextu = BEFEHL
lasttextseparator = BEFEHL
predelmista = ano ne obrazovka inline
pismeno = STYLE BEFEHL
                                  = NUMMER
                                  = STYLE BEFEHL
    pismeno
    barva
                                  = COLOR
    stylhlavicky
barvahlavicky
stylsnacky
barvanacky
                             = COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
                                  = COLOR
    stylsymboly
                                  = STYLE BEFEHL
    barvasymbolu
                                  = COLOR
                                  = inherits: \definegridsnapping
    mrizka
    packcriterium
                                  = NUMMER
    vzdalenostsloupcu
                                   = DIMENSION
    inherits: \setupcounter
```

```
\nastaveniITEMGROUP [..., 1 [..., 2 ] [..., 3 ] [..., 3 ] [...]

1 kazdy NUMMER OPT OPT OPT OPT
1 kazdy NUMMER
2 uvod nointro autouvod nahodny pokracovat zhustene siroky text pred po zadnabila marginalie naokraji naokraji
     dotextu headintext uvolnene prizpusobive nofit odstavec spojeno semknuto predel nostopper rozbalene opakovat
     norepeat reverse sloupce prekryv jedna dve tri ctyri pet six seven eight nine standardni NUMMER*siroky NUMMER*semknu
     horizontalne NAME
3 pred
                                            = BEFEHL
                                           = BEFEHL
     ро
                                           = BEFEHL
     mezi
     predhlavickou
                                           = BEFEHL
                                           = BEFEHL
     pohlavicce
     textvlevo
                                           = BEFEHL
     textvpravo
                                           = BEFEHL
                                   = _
= BEFEHL
= NUMMER
= DIMENS
     vlevo
      vpravo
     faktor
     = DIMENSION
sirka = DIMENSION
vzdalenost = DIMENSION
marginalie = ano ne standardni DIMENSION
pravyokraj = ano ne standardni DIMENSION
pravyokraj = ano ne standardni DIMENSION
     krok
                                           = DIMENSION
     pravyokraj = ano ne standardni DIMENSION
vzdalenostlevehookraje = ano ne standardni DIMENSION
     vzdalenostpravehookraje = ano ne standardni DIMENSION
                            = inherits: \nastavzarovnani
= inherits: \nastavodsazovani
     zarovnani
     odsazovani
                                           = NUMMER
     start
     symzarovnani
                                           = vlevo nastred vpravo flushleft center flushright
                                           = NAME
     symbol
    n = NUMMER
odsadpristi = ano ne auto
vnitrni = BEFEHL
prikaz = CSNAME
polozky = NUMMER
maxsirka = DIMENSION
itemalign = vlevo vpravo nastred flushleft flushright uvnitr vnejsi
alignsymbol = ano ne
textdistance = male stredni velke zadny mezera DIMENSION
oddelovactextu = BEFEHL
lasttextseparator = BEFEHL
predelmista = ano ne obrazovka inline
pismeno = STYLE BEFEHL
barva = COLOR
                                           = NUMMER
    pismeno = STYLE BEFEHL
barva = COLOR
stylhlavicky = STYLE BEFEHL
barvahlavicky = COLOR
stylsnacky = STYLE BEFEHL
barvaznacky = COLOR
stylsymboly = STYLE BEFEHL
barvasymbolu = COLOR
mrizka = inherits: \definegridsnapping
packcriterium = NUMMER
vzdalenostsloupcu inherits: \setupcounter
     inherits: \setupcounter
instances: itemize
```

```
\nastaveniitemize [..., 1 [..., 2 ...] [..., 3 ...]

1 kazdy NUMMER OPT OPT OPT OPT
1 kazdy NUMMER
2 uvod nointro autouvod nahodny pokracovat zhustene siroky text pred po zadnabila marginalie naokraji naokraji
      dotextu headintext uvolnene prizpusobive nofit odstavec spojeno semknuto predel nostopper rozbalene opakovat
      norepeat reverse sloupce prekryv jedna dve tri ctyri pet six seven eight nine standardni NUMMER*siroky NUMMER*semknu
     horizontalne NAME
3 pred
                                             = BEFEHL
                                           = BEFEHL
     ро
                                           = BEFEHL
     mezi
                                           = BEFEHL
      predhlavickou
                                           = BEFEHL
     pohlavicce
      textvlevo
                                           = BEFEHL
      textvpravo
                                           = BEFEHL
                                     = BEFEHL
= BEFEHL
= NUMMER
= DIMENS
                                           = BEFEHL
      vlevo
      vpravo
      faktor
                                           = DIMENSION
      krok
     krok = DIMENSION
sirka = DIMENSION
vzdalenost = DIMENSION
marginalie = DIMENSION
evyokraj = ano ne standardni DIMENSION
pravyokraj = ano ne standardni DIMENSION
vzdalenostlevehookraje = ano ne standardni DIMENSION
      vzdalenostpravehookraje = ano ne standardni DIMENSION
                            = inherits: \nastavzarovnani
      zarovnani
                                           = inherits: \nastavodsazovani
      odsazovani
                                           = NUMMER
     start
symzarovnani
      start
                                           = vlevo nastred vpravo flushleft center flushright
                                           = NAME
      symbol
    n = NUMMER
odsadpristi = ano ne auto
vnitrni = BEFEHL
prikaz = CSNAME
polozky = NUMMER
maxsirka = DIMENSION
itemalign = vlevo vpravo nastred flushleft flushright uvnitr vnejsi
alignsymbol = ano ne
textdistance = male stredni velke zadny mezera DIMENSION
oddelovactextu = BEFEHL
lasttextseparator = BEFEHL
predelmista = ano ne obrazovka inline
pismeno = STYLE BEFEHL
barva = COLOR
                                            = NUMMER
    pismeno = STYLE BEFEHL
barva = COLOR
stylhlavicky = STYLE BEFEHL
barvahlavicky = COLOR
stylsnacky = COLOR
stylsnacky = STYLE BEFEHL
barvaznacky = COLOR
stylsymboly = STYLE BEFEHL
barvasymbolu = COLOR
mrizka = inherits: \de
packcriterium = NUMMER
vzdalenostsloupcu = DIMENSION
inherits: \setupcounter
                                           = inherits: \definegridsnapping
      inherits: \setupcounter
```

```
\setuplabel [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 titul
                      = ano ne
                       = ano ne
   cislo
   ciselnyprikaz = ano ne
ciselnyprikaz = \...#1
    vzdalenosttitulek = DIMENSION
   styltitulek = STYLE BEFEHL
barvatitulek = COLOR
    titlecommand
                      = \...#1
                      = BEFEHL
    titleleft
    titleleft
titleright
                      = BEFEHL
                       = BEFEHL
    vlevo
                      = BEFEHL
    vpravo
                      = BEFEHL
    symbol
                      = BEFEHL
    starter
                      = BEFEHL
   predel
                       = NAME
    propojeni
                       = NAME
    counter
                       = NUMMER
    uroven
                       = TEXT
    headcommand
                      = \...#1
                       = BEFEHL
    pred
                       = BEFEHL
    po
    mezi
                      = BEFEHL
   alternativa = vlevo vpravo naokraji ivlevo ivpravo marginalie levyokraj pravyokraj innermargin outermargin
                       semknuto visici vrsek prazdne prikaz dotextu NAME
   zarovnani = inherits: \nastavzarovnani
headalign = inherits: \nastavzarovnani
odsazovani = inherits: \nastavodsazovani
                      = inherits: \nastavodsazovani
                       = ano ne
    odsadpristi
                      = ano ne auto
                      = prizpusobive siroky radek DIMENSION
    sirka
    vzdalenost
                      = zadny DIMENSION
                      = NUMMER
    natahnout
                      = NUMMER
    shrink
    zaveseni = prizpus
closesymbol = BEFEHL
closecommand = \...#1
                      = prizpusobive siroky zadny marginalie NUMMER
                      = ano ne xml
    expanzen
    referenceprefix = + - TEXT
                      = TEXT
    vzor
   vzor = TEXT
marginalie = ano ne standardni DIMENSION
pismeno = STYLE BEFEHL
                      = COLOR
    barva
    stylhlavicky
barvahlavicky
                      = STYLE BEFEHL
                      = COLOR
    barvahlavicky
zarovnejtitul = ano ne
boadindenting = ano ne
    inherits: \setupcounter
\setuplayer [\ldots, 1] [\ldots, 2]
1 NAME
2 status
                   = start stop pokracovat dalsi opakovat
    volba
                  = test
```

```
stranka
             = NUMMER
             = DIMENSION
sirka
             = DIMENSION
vyska
             = NAME
region
rotace
             = vlevo vpravo uvnitr vnejsi NUMMER
position
             = ano ne prekryv
voffset
             = max DIMENSION
             = max DIMENSION
             = DIMENSION
offset
dx
             = DIMENSION
             = DIMENSION
dy
             = NUMMER
sx
             = NUMMER
sy
             = DIMENSION
x
             = DIMENSION
у
roh
             = vlevo nastred vpravo vrsek spodek
misto
             = mrizka vlevo nastred vpravo vrsek spodek radek l c r m t b g
radek
             = NUMMER
             = NUMMER
sloupec
              = normalni reverse
smer
oboustranne
             = ano ne
             = prizpusobive prekryv
metoda
opakovat
prednastaveni = lefttop righttop leftbottom rightbottom nastred middletop middlebottom middleleft middleright
                lefttopleft lefttopright NAME
```

```
\setuplayeredtext [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 pismeno = STYLE BEFEHL
   barva = COLOR
   inherits: \nastavoramovani
\setuplayouttext [.\frac{1}{2}.] [..,\frac{3}{2}..,\frac{3}{2}]
1 vrsek zahlavi text upati spode\hat{R}^{PT}
2 text marginalie hrana
3 status = start
               = start stop prazdne vysoko zadny normalni zadneznaceni NAME
               = STYLE BEFEHL
   pismeno
               = COLOR
   barva
               = ano ne
   strut
               = NUMMER
               = BEFEHL
   pred
               = BEFEHL
   ро
   textvlevo = TEXT
   strednitext = TEXT
   textvpravo = TEXT
   stylvlevo = STYLE BEFEHL
   middlestyle = STYLE BEFEHL
   stylvpravo = STYLE BEFEHL
barvavlevo = COLOR
   middlecolor = COLOR
   barvavpravo = COLOR
   sirka = DIMENSION
sirkavlevo = DIMENSION
   middlewidth = DIMENSION
   sirkavpravo = DIMENSION
\setuplinefiller [\dots, 1] [\dots, \dots]^2 [\dots, \dots]^2
1 NAME
2 misto
                 = vlevo vpravo obe
                 = vlevo vpravo lokalne globalne
   rozsah
                 = NAME
   mp
   vyska
                 = DIMENSION
                 = DIMENSION
   hloubka
   vzdalenost = DIMENSION
                 = DIMENSION
   threshold
   tloustkalinky = DIMENSION
   pred
                 = BEFEHL
                 = BEFEHL
   ро
                 = COLOR
   barva
                 = STYLE BEFEHL
   styltextu
   barvatextu
               = COLOR
                 = inherits: \nastavzarovnani
   zarovnani
\setuplinefillers [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME OF OF 2 inherits: \setuplinefiller
\setuplinenote [...,..] [..,..^{\frac{2}{2}}..,..]
                     OPT
1 NAME
2 compress
                     = ano ne
   compressmethod = separator predel mezera
   compressseparator = BEFEHL
   compressdistance = DIMENSION
compressstopper = BEFEHL
   inherits: \setupnote
\setuplineprofile [\ldots, 1] [\ldots, 2]
1 NAME
2 krok
             = DIMENSION
   faktor
            = NUMMER
   metoda
             = a
   odstavec = ano ne
```

```
\setuplinetable [.1.] [.2.] [..,.3.]
1 r c
2 liche sude zahlavi NUMMER
3 radky = prizpusobive NUMMER pred = BEFEHL
         = BEFEHL
   po
   mezi
               = BEFEHL
   natahnout = ano ne DIMENSION
   maxsirka = prizpusobive DIMENSION
nvlevo = NUMMER
               = NUMMER
               = ano ne
   opakovat
               = NUMMER
   nx
   sirka = DIMENSION
vyska = prizpusobive radek DIMENSION
   vzdalenost = DIMENSION
   levyoffset = DIMENSION
pravyoffset = DIMENSION
   zarovnani = inherits: \nastavzarovnani
   pozadi
               = barevne
   barvapozadi = COLOR
   xheight = max DIMENSION
               = max DIMENSION
   xdepth
   pismeno
               = STYLE BEFEHL
                = COLOR
\setuplistalternative [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 pred
              = BEFEHL
= \...#1#2#3
   ро
   prikaz
   renderingsetup = NAME
   ricket ingular sirks = DIMENSION vzdalenost = DIMENSION natahnout = DIMENSION filler = BEFEHL
\setuplistextra [\dots, 1] [\dots, \dots]
1 NAME
2 pred = BEFEHL
   po = BEFEHL
\setuplocalboxes [\dots, 1] [\dots, \dots] [\dots, \dots]
1 NAME
2 prikaz
               = BEFEHL
   opakovat
              = ano ne
           = vlevo vpravo nastred textvlevo textvpravo
= DIMENSION
   misto
   sirka
   vzdalenost = DIMENSION
   pismeno
              = COLOR
   barva
\setuplocalfloats [..,..^*=..,..]
* pred = BEFEHL
   po = BEFEHL
   mezi = BEFEHL
\setuplocalinterlinespace [..., ...] [.., ... \stackrel{?}{=} .., ...]
1 NAME
2 inherits: \nastavmeziradkovoumezeru
\setuplocalinterlinespace [...,*...]
* zap vyp reset auto male stredni velk\mathbb{R}^T NUMMER DIMENSION
\setuplocalinterlinespace [.*.]
* NAME
```

```
\setuplow [..., ..] [.., ..^2 .., ..]
1 NAME OPT
1 NAME
2 vzdalenost = DIMENSION
   down = DIMENSION
pismeno = STYLE BEFEHL
   barva = COLOR
\setuplowhigh [\ldots, 1] [\ldots, 2]
1 NAME OPT
2 vzdalenost = DIMENSION
   up = DIMENSION
down = DIMENSION
   pismeno = STYLE BEFEHL
              = COLOR
   barva
\setuplowmidhigh [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 up
            = DIMENSION
          = DIMENSION
   down
   pismeno = STYLE BEFEHL
   barva = COLOR
\setupMPgraphics [..,..^*=..,..]
* barva = lokalne globalne
  mpy = FILE
\setupMPinstance [..., ...] [.., ... \stackrel{?}{=} .., ...]
1 NAME OPT
2 formatovat = metafun minifun mpost initializations = ano ne
   setups = NAME
styltextu = STYLE
                   = STYLE BEFEHL
   barvatextu = COLOR
extensions = ano ne
metoda = binary decimal double scaled implicitni
\setupMPpage [..,..^*=..,..]
* pagestate = start stop
  prikaz = \...#1
   marginalie = stranka
   marginaire - ...
meritko = NUMMER
papir = auto implicitni NAME
   inherits: \nastavoramovani
\setupMPvariables [...] [...,..=2...]
1 NAME
2 KEY = VALUE
\label{eq:setupmarginblock} $$ [\ldots, 1] $ [\ldots, 2] $...]
1 NAME
2 status
              = start stop
              = DIMENSION
   sirka
   pred
             = BEFEHL
              = BEFEHL
   ро
              = BEFEHL
   mezi
   zarovnani = inherits: \nastavzarovnani
   pismeno = STYLE BEFEHL
   barva
              = COLOR
             = BEFEHL
   vrsek
   spodek
             = BEFEHL
             = vlevo vpravo nastred naokraji
   misto
             = BEFEHL
   vlevo
   vpravo
             = BEFEHL
```

```
\setupmargindata [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 strut
               = ano ne auto kap prizpusobive radek implicitni CHARACTER
               = \...#1
   prikaz
              = DIMENSION
   sirka
   zarovnani = inherits: \nastavzarovnani
   anchor
               = region text
               = vlevo vpravo uvnitr vnejsi
   misto
              = vrsek radek prvni podlehloubky vyska
   metoda
   category = implicitni hrana
   rozsah = lokalne globalne
   volba
               = text odstavec
   marginalie = lokalne normalni marginalie hrana
   vzdalenost = DIMENSION
   hoffset = DIMENSION
voffset = DIMENSION
              = DIMENSION
   dy
   bottomspace = DIMENSION
   threshold = DIMENSION
   radek
               = NUMMER
              = ano pokracovat
   stack
   pismeno
              = STYLE BEFEHL
              = COLOR
   barva
\setupmarginframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 inherits: \nastavoramovani
\setupmarginrule [...] [..,..=2..,..]
1 NUMMER OPT 2 inherits: \setupsidebar
\setupmathaccent [\ldots, 1] [\ldots, 2]
1 NAME
2 inherits: \setupmathaccents
\setupmathaccents [\dots, \dots] [\dots, \dots] 1 NAME OPT OPT
1 NAME
2 mathstyle = ob
               = obrazovka text script scriptscript cramped uncramped normalni zhustene male velke
               = ano ne drzet
   meritko
              = mp
   plugin
               = NAME
   mp
   barva
               = COLOR
   barvatextu = COLOR
   symbolcolor = COLOR
   zarovnani = nastred
natahnout = ano ne
   shrink = ano ne
               = ano
   snap
   alignsymbol = ano ne
   offset = auto
   i
               = auto
```

```
\setupmathalignment [\ldots, 1] [\ldots, 2]
1 NAME
2 n
                    = NUMMER
                    = NUMMER
   m
                   = DIMENSION
   vzdalenost
   cislo
                    = auto
   numberdistance = DIMENSION
                   = TEXT
   oddelovac
                   = vlevo nastred vpravo flushleft flushright normalni auto NUMMER:vlevo NUMMER:nastred NUMMER:vpravo
   zarovnani
                     NUMMER:flushleft NUMMER:flushright
                    = vrsek center spodek vlevo nastred vpravo zhustene rovnice
   misto
   mathstyle
                   = obrazovka text script scriptscript cramped uncramped normalni zhustene male velke
                    = STYLE BEFEHL
   styltextu
   textstyle: NUMBER = STYLE BEFEHL
                    = COLOR
   barvatextu
   textcolor:NUMBER = COLOR
                    = TEXT
   text
   text:NUMBER
                    = TEXT
   fences
                    = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle
                       solidus ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis
                       mirroredbracket mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle
                       mirroreddoubleangle mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner
                       mirroredlowercorner mirroredgroup mirroredopenbracket interval openinterval closedinterval
                       leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
                       integerinterval tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct
                       integerpart norm set sequence tuple
                    = ano ne
   adapative
   spaceinbetween
                   = inherits: \nastavbilamista
   odkaz
                    = + - REFERENCE
                    = TEXT
   suffix
   numberthreshold = DIMENSION
\setupmathcases [\ldots, 1] [\ldots, 2]
1 NAME
                  = BEFEHL
   vlevo
   vpravo
                 = BEFEHL
                  = ano ne
   strut
   mathstyle
                 = obrazovka text script scriptscript cramped uncramped normalni zhustene male velke
                 = DIMENSION
   vzdalenost
   numberdistance = DIMENSION
   simplecommand = NAME
                  = TEXT
   textvlevo
                  = TEXT
   textvpravo
                 = DIMENSION
   levyokraj
   pravyokraj
                  = DIMENSION
                  = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle solidus
   fences
                     ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis mirroredbracket
                     mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle
                     mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowerdorner
                     mirroredgroup mirroredopenbracket interval openinterval closedinterval leftopeninterval rightopeninterval
                     varopeninterval varleftopeninterval varrightopeninterval integerinterval tupanddownarrows
                     tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct integerpart norm set sequence
                     tuple
   spaceinbetween = inherits: \nastavbilamista
\setupmathdelimited [...,..] [..,..=.,..]
1 NAME
2 define
                = ano ne
                = ano ne vyska podlehloubky math
   strut
               = DIMENSION
   levyokraj
   pravyokraj = DIMENSION
alternativa = implicitni normalni
   symbolcolor = COLOR
                = DIMENSION
   vyska
   hloubka
                = DIMENSION
   offsetvrsku = DIMENSION
   offsetspodku = DIMENSION
                = NAME
   source
                = NUMMER
   velikost
              = NUMMER
   vlevo

    NUMMER.

   vpravo
   mathmeaning = TEXT
                = COLOR
   barvatextu = COLOR
```

```
\setupmathdelimiter [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 define
               = ano ne
               = NUMMER
   faktor
   levyoffset = DIMENSION
   pravyoffset = DIMENSION
   exact
              = ano ne
              = ano ne
   osa
              = DIMENSION
   vyska
              = DIMENSION
   hloubka
              = NUMMER
   symbol
\setupmathematics [\ldots, 1] [\ldots, 2]
1 NAME
2 openup
                    = ano ne
   sadasymbolu
                  = blackboard-to-bold mikaels-favourites NAME
   functionstyle
                   = STYLE BEFEHL
   compact
                   = ano ne
   zarovnani
                    = 12r lefttoright r2l righttoleft
   sygreek
                   = normalni kurziva zadny
   lcgreek
                   = normalni kurziva zadny
                   = normalni kurziva zadny
   ucgreek
   italics
                   = ano ne
   autopunctuation = ano ne vse comma yes, semicolon comma, semicolon all, semicolon
   setups
                   = NAME
                   = implicitni NAME
   domain
                   = STYLE BEFEHL
   styltextu
barvatextu
                   = COLOR
   functioncolor = COLOR
   integral
                   = horizontalne vertikalne auto autolimits limits nolimits
   stylealternative = NAME
   implicitni
                   = normalni kurziva
   collapsing
                   = 0 1 2 3 implicitni tex seznam vse zadny reset
                   = ano ne
   kernpairs
   mathconstants = kurziva upright differentiald = kurziva upright
   exponentiale
                   = kurziva upright
   imaginaryi
                   = kurziva upright
                   = kurziva upright
   imaginaryj
                   = kurziva upright
   рi
   snap
                   = ano ne
   textdistance
                   = DIMENSION
   threshold
                   = zadny male stredni velke DIMENSION
                   = obrazovka text script scriptscript cramped uncramped normalni zhustene male velke
   mathstyle
                   = COLOR
   barva
                   = ano ne
   autospacing
autonumbers
   autospacing
                   = ano ne NUMMER
   autofencing
                   = ano ne
                   = ano ne
   hz.
   alignscripts
                   = ano ne vzdy prazdne
   interscriptfactor = NUMMER
                    = ano ne
   autointervals
   limitstretch
                   = ano ne
\setupmathexport [..,..*=..,..]
* buffer = NAME
   soubor = FILE
   n = NUMMER
volba = ascii
```

```
\setupmathfence [..., ...] [..,..\frac{2}{2} inherits: \setupmathfences
```

```
\setupmathfences [\ldots, 1, \ldots] [\ldots, \ldots, \frac{2}{2}, \ldots]
1 NAME
2 define
                 = ano ne
                 = NUMMER
   vlevo
                = NUMMER
   stredni
                 = NUMMER
   vpravo
                 = obrazovka text script scriptscript cramped uncramped normalni zhustene male velke
   mathstyle
                 = COLOR
   barva
                 = COLOR
   barvavlevo
                = COLOR
   middlecolor
                 = COLOR
   barvavpravo
   symbolcolor
                = COLOR
   status
                 = auto
   metoda
                 = auto
   velikost
                 = velke Big bigg Bigg NUMMER
                 = zadny auto NUMMER
   faktor
   overflow
                 = ne auto
                 = vse begin end unset ordinary operator binary relation open close punctuation variable active
   mathclass
                    uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary
                    differential exponential integral ellipsis function digit division factorial wrapped construct
                    dimension unary textpunctuation unspaced experimental fake numbergroup continuation
                 = DIMENSION
   vvska
                 = DIMENSION
   hloubka
                 = mp
   plugin
                 = NAME
   mp
   displayfactor = NUMMER
   inlinefactor = NUMMER
                = TEXT
   mathmeaning
   svrchnimezera = DIMENSION
   bottomspace = DIMENSION
                 = ano ne
   snap
   alternativa = male velke
   setups
                 = NAME
                 = NUMMER
   source
   leftsource
                 = NUMMER
   middlesource = NUMMER
                = NUMMER
   rightsource
                 = STYLE BEFEHL
   stylvlevo
                 = STYLE BEFEHL
   stylvpravo
                 = NUMMER
   leftclass
                 = NUMMER
   middleclass
                 = NUMMER
   rightclass
   vzdalenost
                 = DIMENSION
                 = ano ne
   text
```

2 inherits: \setupmathfractions

```
\setupmathfractions [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 vzdalenostvrsku
                         = DIMENSION
   vzdalenostspodku = DIMENSION
marginalie = DIMENSION
barva = COLOR
                         = COLOR
   barvatextu
                         = COLOR
   symbolcolor
                         = COLOR
    topcolor
                         = COLOR
   bottomcolor
                         = ano ne tight text math
   strut
   alternativa
                         = uvnitr vnejsi obe
                         = ano ne auto skryte symbol
   linka
                         = NUMMER
   vlevo
    vpravo
                         NUMMER.
                         = NUMMER
   stredni
   symbol
                         = NUMMER
   tloustkalinky
                         = font DIMENSION
   mathstyle = STYLE BEFEHL mathnumeratorstyle = STYLE BEFEHL
   mathdenominatorstyle = STYLE BEFEHL
   vzdalenost = ne zadny vrsek spodek obe prekryv DIMENSION
threshold = DIMENSION
inlinethreshold = auto NUMMER
displaythreshold = auto NUMMER
   fences
   mathmeaning
                         = binom limits
   mathclass
                         = vse begin end unset ordinary operator binary relation open close punctuation variable
                             active uvnitr under over fraction radical nastred prime accent fenced ghost vcenter
                             explicit imaginary differential exponential integral ellipsis function digit division
                             factorial wrapped construct dimension unary textpunctuation unspaced experimental fake
                             numbergroup continuation
                         = NUMMER
   hfaktor
                          = horizontalne vertikalne radek
   metoda
                         = mp
   plugin
                         = NAME
   mp
                         NUMMER.
   vfaktor
    source
                         = NAME
                          = vlevo vpravo nastred flushleft flushright split:flushleft split:flushright
    topalign
   bottomalign
                          = vlevo vpravo nastred flushleft flushright split:flushleft split:flushright
\setupmathframed [...,.] [..,.. \stackrel{2}{=}..,..]
1 NAME
2 inherits: \nastavoramovani
\setupmathfunction [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 inherits: \setupmathfunctions
\setupmathfunctions [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 barva
                = COLOR
   pismeno
                = STYLE BEFEHL
   class
               = vse begin end unset ordinary operator binary relation open close punctuation variable active
                   uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary
                   differential exponential integral ellipsis function digit division factorial wrapped construct
                   dimension unary textpunctuation unspaced experimental fake numbergroup continuation
                = BEFEHL
   vlevo
   vpravo
                = BEFEHL
   mathlimits = ano ne auto
               = limits
    metoda
               = \...#1
   prikaz
```

```
\setupmathmatrix [...,.] [..,..=2..,..]
1 NAME
                  = BEFEHL
   vlevo
                  = BEFEHI.
   vpravo
   strut
                  = ano ne NUMMER
    zarovnani
                  = vlevo nastred vpravo flushleft flushright normalni auto NUMMER:vlevo NUMMER:nastred NUMMER:vpravo
                     NUMMER:flushleft NUMMER:flushright
                  = obrazovka text script scriptscript cramped uncramped normalni zhustene male velke
   mathstvle
   vzdalenost
                  = DIMENSION
    simplecommand = TEXT
                  = vrsek spodek vysoko nizko nivy center normalni
   misto
   tloustkalinky = DIMENSION
   barvalinky
                  = COLOR.
                  = DIMENSION
    moffset
    toffset
                  = DIMENSION
                  = DIMENSION
    boffset
                  = DIMENSION
   levyokraj
                  = DIMENSION
    pravyokraj
    fences
                  = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle solidus
                      ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis mirroredbracket
                      mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle
                      mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowercorner
                      mirroredgroup mirroredopenbracket interval openinterval closedinterval leftopeninterval rightopeninterval
                      varopeninterval varleftopeninterval varrightopeninterval integerinterval tupanddownarrows
                      tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct integerpart norm set sequence
                      tuple
                   = zadny DIMENSION
    levahrana
    pravahrana
                  = zadny DIMENSION
\setupmathnesting [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 vlevo
                  = BEFEHL
    vpravo
                  = BEFEHL
    displayfactor = NUMMER
    inlinefactor = NUMMER
\setupmathoperator [\ldots, 1] [\ldots, 2]
\begin{array}{ll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits:} \ \backslash {\tt setup math operators} \end{array}
\setupmathoperators [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 mathclass
                = vse begin end unset ordinary operator binary relation open close punctuation variable active
                    uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary
                    differential exponential integral ellipsis function digit division factorial wrapped construct
                    dimension unary textpunctuation unspaced experimental fake numbergroup continuation
    symbolcolor = COLOR
    metoda
                = horizontalne vertikalne auto autolimits limits nolimits
    velikost
                = auto DIMENSION
                = TEXT
   vrsek
    topcolor
                = COLOR
                = TEXT
    spodek
    bottomcolor = COLOR
   barvatextu = COLOR
                 = COLOR
   barva
   barvacisla = COLOR
                 = NUMMER
   vlevo
\setupmathornament [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
   alternativa = mp
                = COLOR
   barva
                 = DIMENSION
   mpoffset
                = NAME
   mp
```

```
\setupmathradical [\dots, 1] [\dots, \dots]^2
1 NAME
   barva
               = COLOR
2
   barvatextu = COLOR
barvacisla = COLOR
   symbolcolor = COLOR
   plugin
               = mp
               = NAME
   mр
               = NUMMER
   vlevo
              = NUMMER
   vpravo
               = NUMMER
   vrsek
               = TEXT
   n
               = zadny DIMENSION
   vvska
               = zadny DIMENSION
   hloubka
   mindepth
               = DIMENSION
               = DIMENSION
   levyokraj
   pravyokraj = DIMENSION
               = ano ne symbol spodek
   linka
   source
               = NAME
   mathstyle
               = obrazovka text script scriptscript cramped uncramped normalni zhustene male velke
   strut
               = ano ne vyska podlehloubky math
\setupmathsimplealign [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
2 strut
                  = ano ne
                 = normalni flushright vlevo vpravo flushleft nastred NUMMER:normalni NUMMER:flushright NUMMER:vlevo
   zarovnani
                    NUMMER:vpravo NUMMER:flushleft NUMMER:nastred
                 = vrsek spodek center nastred vlevo vpravo zhustene rovnice
                 = math DIMENSION
   vzdalenost
   spaceinbetween = inherits: \nastavbilamista
                 = DIMENSION
   levyokraj
                 = DIMENSION
   pravyokraj
   vlevo
                 = BEFEHL
                 = BEFEHL
   vpravo
   fences
                  = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle solidus
                     ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis mirroredbracket
                     mirroredbrace mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle
                     mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowerdorner
                     mirroredgroup mirroredopenbracket interval openinterval closedinterval leftopeninterval rightopeninterval
                     varopeninterval varleftopeninterval varrightopeninterval integerinterval tupanddownarrows
                     tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct integerpart norm set sequence
                     tuple
                     TEXT
   text
                  = DIMENSION
   textdistance
   alternativa
                  = equationsystem
```

simplecommand

= NAME

```
\setupmathstackers [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 vlevo
                 = BEFEHL
                 = BEFEHL
   vpravo
   topcommand = \...#1
   bottomcommand = \...#1
   middlecommand = \...#1
                = STYLE BEFEHL
   topstvle
                = STYLE BEFEHL
   bottomstyle
                = STYLE BEFEHL
   middlestyle
                 = COLOR
   topcolor
   bottomcolor
                = COLOR
   middlecolor = COLOR
                = mp
   plugin
                = NAME
   mр
   mpheight
                 = DIMENSION
                = DIMENSION
   mpdepth
                = DIMENSION
   mpoffset
                 = COLOR
   barva
   symbolcolor
                = COLOR
                = DIMENSION
   offsetvrsku
                 = DIMENSION
   hoffset
                = DIMENSION
   voffset
                 = DIMENSION
   minvyska
                 = DIMENSION
   mindepth
   mathclass
                 = vse begin end unset ordinary operator binary relation open close punctuation variable active
                    uvnitr under over fraction radical nastred prime accent fenced ghost vcenter explicit imaginary
                    differential exponential integral ellipsis function digit division factorial wrapped construct
                    dimension unary textpunctuation unspaced experimental fake numbergroup continuation
   offset
                 = min max normalni
                 = vrsek spodek vysoko nizko nastred NUMMER
   misto
                 = ano ne
   strut
   alternativa
                = normalni implicitni mp
                 = DIMENSION
   minsirka
   vzdalenost
                 = DIMENSION
   order
                = normalni reverse
                = ano ne
   mathlimits
   lt
                = DIMENSION
                 = DIMENSION
   rt
                 = DIMENSION
   1b
                = DIMENSION
   rb
                 = ano ne
   shrink
   natahnout
                 = ano ne
                 = NUMMER
   vzor
```

\setupmathstyle [...,*...]

* obrazovka text script scriptscript cramped uncramped normalni zhustene male velke NAME

```
\setupmixedcolumns [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                 = inherits: \definegridsnapping
2 mrizka
   tloustkalinky = DIMENSION
   metoda
                = otr box
                = BEFEHL
   pred
                = BEFEHL
   po
   vzdalenost
                = DIMENSION
                = NUMMER
                = DIMENSION
   maxvyska
   maxsirka
                = DIMENSION
                = DIMENSION
   krok
   profile
                = NAME
                = inherits: \nastavzarovnani
   zarovnani
                = NAME
   setups
   rovnovaha
                = ano ne
   splitmethod
                = zadny fixne
                = lokalne globalne
   alternativa
   internalgrid = radek pulradku
                 = linka
   oddelovac
   strut
                = ano ne
                = COLOR
   barva
                = COLOR
   barvalinky
   smer
                = normalni reverse
                = ano ne
   define
   inherits: \nastavoramovani
```

```
\setupmodule [...^1] [...,..^2=...]
1 FILE
2 test =
          ano ne
   KEY = VALUE
\setupmulticolumns [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 n
              = NUMMER.
   vzdalenost = DIMENSION
             = vpravo reverse
   smer
   rovnovaha = ano ne
             = inherits: \preskoc
   prazdny
   zarovnani = inherits: \nastavzarovnani
             = NUMMER
   nvrsek
\setupnotation [\ldots, 1] [\ldots, 2]
                    OPT
1 NAME
2 titul
                    = ano ne
                   = ano ne
   cislo
   typ = note
ciselnyprikaz = \...#1
   vzdalenosttitulek = DIMENSION
   styltitulek = STYLE BEFEHL
                   = COLOR
   barvatitulek
                   = \...#1
   titlecommand
                   = BEFEHL
   titleleft
   titleleft
titleright
                   = BEFEHL
                   = BEFEHL
   vlevo
                   = BEFEHL
   vpravo
                   = BEFEHL
   symbol
                   = BEFEHL
   starter
                   = BEFEHL
   predel
   propojeni
                   = NAME
                   = NAME
   counter
                   = NUMMER
   uroven
                    = TEXT
   text
   headcommand
                   = \...#1
                   = BEFEHL
   pred
                   = BEFEHL
   po
   mezi
                   = BEFEHL
                = vlevo vpravo naokraji ivlevo ivpravo marginalie levyokraj pravyokraj innermargin outermargin
   alternativa
   zarovnani
                    semknuto visici vrsek prikaz note NAME
                   = inherits: \nastavzarovnani
                   = inherits: \nastavzarovnani
   odsazovani
                   = inherits: \nastavodsazovani
                   = ano ne
   obrazovka
   odsadpristi
                   = ano ne auto
                   = prizpusobive siroky radek DIMENSION
   sirka
                   = zadny DIMENSION
   vzdalenost
                   = NUMMER
   natahnout
                   = NUMMER
   shrink
   zaveseni
                   = prizpusobive siroky zadny marginalie NUMMER
                   = BEFEHL
   closesymbol closecommand
                   = \...#1
                   = ano ne xml
   expanzen
   referenceprefix = + - TEXT
                   = TEXT
   vzor
   marginalie
                   = ano ne standardni DIMENSION
   pismeno
                   = STYLE BEFEHL
                   = COLOR
   barva
                   = STYLE BEFEHL
   stylhlavicky
                   = COLOR
   barvahlavicky
                   = ano ne
   zarovnejtitul
                   = ano ne
   headindenting
   inherits: \setupcounter
\setupnotations [\ldots, 1] [\ldots, 2]
                       OPT
1 NAME
```

2 inherits: \setupnotation

```
\setupnote [\ldots, 1] [\ldots, 1]
1 NAME
2 interakce
                          = ano ne cislo text vse
                          = \...#1
    symbolcommand
                       = \...#1
= \...#1
    textovyprikaz
                          = ano ne
    indikator
    oddelovactextu
                          = BEFEHL
                          = DIMENSION
   vyska = DIMENSION
vzdalenost = DIMENSION
rulecommand = BEFEHL
linka = zap vyp normalni vlevo vpravo prikaz odstavec
split = tolerantni striktni velmistriktni NUMMER
faktor = NUMMER
misto = text stranka seznam vysoko spodek zadny sloupce firstcolumn lastcolumn
dalsi = BEFEHL
n = NIMMER
    sirka
                          = NUMMER
    n
    barvalinky
                          = COLOR
    tloustkalinky = DIMENSION
                          = NAME
    meziradkovamezera = NAME
    odstavec
                          = ano ne
                          = BEFEHL
    pred
                          = BEFEHL
    po
                          = BEFEHL
    mezi
                        = stranka
    rozsah
    vzdalenostsloupcu = DIMENSION
    pokracovat = ano ne
alternativa = mrizka
                          = mrizka fixne sloupce note zadny
   alternativa = mrizka fixne sloupce note zadr
kriterium = stranka
zakladnifont = inherits: \nastavzakladnifont
zarovnani = inherits: \nastavzarovnani
styltextu = STYLE BEFEHL
barvatextu = COLOR
anchor = dalsi
mezerapred = inherits: \preskoc
    spaceinbetween = inherits: \preskoc
    inherits: \nastavoramovani
\setupnotes [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 inherits: \setupnote
\setupoffset [..,..*...]
* inherits: \setupoffsetbox
\setupoffsetbox [..,..=^*..,..]
* x = DIMENSION
                    = DIMENSION
   levyoffset = DIMENSION
pravyoffset = DIMENSION
offsetvrsku = DIMENSION
    offsetspodku = DIMENSION
    metoda = fixne
sirka = DIMENSION
vyska = DIMENSION
hloubka = DIMENSION
                  = vlevo nastred vpravo vrsek spodek radek l c r m t b g
\setupoptimize [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 vlevo
                  = DIMENSION
                 = DIMENSION
    vpravo
                 NUMMER.
    radky
    vzdalenost = DIMENSION
\setuporientation [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 orientation = up down vlevo vpravo vrsek spodek normalni radek
    horizontalne = vlevo nastred vpravo flushleft flushright normalni
    vertikalne = radek vrsek nastred spodek normalni
```

```
\setupoutputroutine [...] [..,..=2..,..]
1 NAME
2 KEY = CSNAME
\setupoutputroutine [.*.]
* NAME
\setuppagecolumns [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 oddelovac = NAME
    smer = normalni reverse
    vzdalenost = DIMENSION
   n = NUMMER
maxsirka = DIMENSION
zarovnani = inherits: \nastavzarovnani
    prazdny = inherits: \preskoc
barva = COLOR
              = NAME
= inherits: \strana
    setups
    stranka
    inherits: \nastavoramovani
\label{eq:continuous_setup_age} $$ \operatorname{checker} $ [ \dots , \dots ] $ [ \dots , \dots \stackrel{\scriptscriptstyle 2}{\scriptscriptstyle =} \dots , \dots ] $
1 NAME
2 radky = NUMMER
    offset = DIMENSION
    metoda = 0 1 2 3
    pred = BEFEHL
po = BEFEHL
    po = BEFEHL
mezi = BEFEHL
\setuppageinjection [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
   status = predchozi dalsi NUMMER
prodleva = ano ne
2 status
    alternativa = obrazek buffer setups zadny NAME
   stranka = inherits: \strana
pagestate = start stop
n = NUMMER
    inherits: \nastavoramovani
\setuppageinjectionalternative [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 renderingsetup = NAME
\setuppageshift [...] [...]
1 stranka papir
2 NAME
3 NAME
\setuppagestate [\ldots, 1] [\ldots, 2]
1 NAME
2 prodleva = ano ne
\setuppairedbox [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 pred
                   = BEFEHL
                   = BEFEHL
   po
                 = BEFEHL
= vlevo nastred vpravo vrsek spodek vysoko nizko
    mezi
    misto
    n = NUMMER
vzdalenost = DIMENSION
    zakladnifont = inherits: \nastavzakladnifont
    sirka = DIMENSION
vyska = DIMENSION
maxsirka = DIMENSION
maxvyska = DIMENSION
    zarovnani = inherits: \nastavzarovnani
    pismeno = STYLE BEFEHL
barva = COLOR
```

```
\nastaveniPAIREDBOX [..,..*=..,..]
* inherits: \setuppairedbox
instances: legend
\nastavenilegend [..,..^*=..,..]
* inherits: \setuppairedbox
\setuppaper [..,..*...]
* inherits: \nastavvelikostpapiru
\label{eq:linear_set_set_linear} $$ \operatorname{log}_{1} \left[ \ldots, \ldots \right] $$ [\ldots, \ldots \right]^{2} ... ]
1 NAME
2 pismeno
              = STYLE BEFEHL
   barva
               = COLOR
   zarovnani = inherits: \nastavzarovnani
               = NAME
    setups
\setupparagraphintro [\ldots, 1] [\ldots]
1 reset kazdy prvni dalsi
2 BEFEHL
\setupparallel \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 setups
               = NAME
               = NUMMER
   start
               = NUMMER
   n
    kriterium = vse
\setupperiodkerning [..., 1] [..., 2]
1 NAME
2 faktor = NUMMER
\setupperiods [..,..^*=..,..]
* n = NUMMER
   sirka
                = DIMENSION prizpusobive
   vzdalenost = DIMENSION
                = BEFEHL
   symbol
\label{eq:continuous_setup_laceholder} \ [\dots, \dots] \ [\dots, \dots^{\frac{2}{2}} \dots, \dots]
1 NAME
2 pred
              = BEFEHL
             = BEFEHL
   po
           = TEXT
    text
    pismeno = STYLE BEFEHL
            = COLOR
    barva
\setupplacement [\ldots, 1] [\ldots, 2]
1 NAME
2 pred
                    = BEFEHL
   pred - BEFEIL

po = BEFEHL

vlevo = BEFEHL

vpravo = BEFEHL

mrizka = inherits: \snaptogrid
korekceradku = zap vyp
    korekcehloubky = zap vyp
                     = ano ne standardni
    marginalie
\setuppositionbar [..,..^*=..,..]
* pismeno = STYLE BEFEHL
    barva = COLOR
            = NUMMER
   n
            = NUMMER
   min
    max
            = NUMMER
            = TEXT
    text
    sirka = DIMENSION
    vyska = DIMENSION
    hloubka = DIMENSION
```

```
\setupprocessor [\ldots, 1] [\ldots, 2]
1 NAME
2 status
           = start stop
   vlevo
           = BEFEHI.
   vpravo = BEFEHL
   prikaz = \...#1
   pismeno = STYLE BEFEHL
          = COLOR
   barva
\setupprofile [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
                     OPT
1 NAME
              = DIMENSION
2 vyska
   hloubka = DIMENSION
   vzdalenost = DIMENSION
   faktor = NUMMER
             = NUMMER
   radkv
              = striktni fixne zadny
   metoda
   define
              = ano ne
\setupquotation [..,..^*=..,..]
* inherits: \setupdelimitedtext
\setuprealpagenumber [..,..*...]
* inherits: \setupcounter
\label{eq:continuous_continuous_continuous} $$\operatorname{continuous_{1}} \left[ \ldots, \ldots^{\frac{1}{2}} \ldots \right] $$
1 NAME
2 popisek = * NAME
   vlevo
            = BEFEHL
            = BEFEHL
   vpravo
            = implicitni text titul cislo stranka realpage
   typ
           = NAME
   setups
   autocase = ano ne
   text
            = TEXT
   pismeno = STYLE BEFEHL
            = COLOR
   barva
\setupreferenceprefix [.*.]
\setupreferencestructureprefix [...] [...] [...,..]
1 NAME ABSCHNITT
2 implicitni
3 prefix
                       = ano ne
   prefixseparatorset = NAME
                       = NAME
   prefixconversion
   prefixconversionset = NAME
   prefixstarter = BEFEHL PROCESSOR->BEFEHL prefixstopper = BEFEHL PROCESSOR->BEFEHL prefixed = NAME
   prefixset
                      = NAME
   prefixsegments = NUMMER:NUMMER:NUMMER:* NUMMER:vse ABSCHNITT ABSCHNITT:ABSCHNITT:* ABSCHNITT:vse
                       aktualni
   numberconversion = NAME
   numberconversionset = NAME
                      = BEFEHL PROCESSOR->BEFEHL
   numberstarter
                      = BEFEHL PROCESSOR->BEFEHL
   numberstopper
   numbersegments
                      = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:vse
   numberseparatorset = NAME
   prefixconnector
                       = BEFEHL PROCESSOR->BEFEHL
```

```
\setupregisters [...] [...,...^{\frac{2}{2}}...]
1 NAME NAME: NUMMER OPT
2 referencemethod
                                   = vpred
    expanzen
                                   = ano ne xml
    vlastnicislo
                                  = ano ne
   xmlsetup
alternativa
metoda
compress
                                  = NAME
                                  = abAB
                                  = implicitni pred po prvni posledni ch mm zm pm mc zc pc uc
                                  = ano ne vse zhustene text
                                  = ano ne
    check
                                  = lokalne text aktualni predchozi vse ABSCHNITT
    kriterium
    pageprefixseparatorset = BEFEHL
    pageprefixconversionset = NAME
    pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER: NUMMER:* NUMMER:vse ABSCHNITT ABSCHNITT:*

ABSCHNITT:*

ABSCHNITT:*

ABSCHNITT:*

ABSCHNITT:*
                                   ABSCHNITT:vse aktualni
   pageprefix = ano ne
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:* NUMMER:vse
maxsirka = DIMENSION
indikator = ano ne
                                  = BEFEHL
    pred
                                  = BEFEHL
    po
                                   = \...#1
    prikaz
   deeptextcommand
strankovyprikaz
vzdalenost
interakce
                                  = \...#1
                                   = \...#1
                                  = \...#1
                                  = DIMENSION
                                  = text cislostranky
    interakce = text cislostr
cislostranky = ano ne
symbol = a n zadny 1 2
language = implicitni DI
pismeno = STYLE BEFEHL
                                  = a n zadny 1 2 BEFEHL
                                  = implicitni DIN⊔5007-1 DIN∪5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                                  = COLOR
    barva
                             = COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
    styltextu
    barvatextu
    stylstranky
    barvastranky
    pageleft
                                  = BEFEHL
                                  = BEFEHL
    pageright
                                   = NUMMER
                                   = ano ne
    rovnovaha
                                  = inherits: \nastavzarovnani
    zarovnani
    numberorder
                                   = cisla
    pagemethod
                                   = stranka sekce
```

```
\setupregisters [..., ...] [..., ...] [..., ...] 1 NAME OPT OPT
1 NAME
2 NUMMER
3 referencemethod
                                                         = vpred
       expanzen
vlastnicislo
                                                         = ano ne xml
                                                         = ano ne
       xmlsetup
alternativa
                                                         = NAME
                                                         = abAB
                                                         = implicitni pred po prvni posledni ch mm zm pm mc zc pc uc
       metoda
                                                         = ano ne vse zhustene text
       compress
                                                         = ano ne
        check
                                                         = lokalne text aktualni predchozi vse ABSCHNITT
       kriterium
       pageprefixseparatorset = BEFEHL
       pageprefixconversionset = NAME
       pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixset = NAME

NAME

NAME

NUMMER NUMMER: NUMMER: ** NUMMER: ** NUMMER: ** NUMMER: ** ABSCHNITT ABSCHNITT ABSCHNITT **
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ABS
       pageprefixconnector
                                                         = BEFEHL
                                                         = ano ne
       pageprefix
       pageprefix
pageseparatorset
pageconversionset
pagestarter
pagestopper
pagesegments
maxsirka
                                                         = NAME
                                                         = NAME
                                                         = BEFEHL PROCESSOR->BEFEHL
                                                         = BEFEHL PROCESSOR->BEFEHL
                                                         = NUMMER NUMMER:NUMMER NUMMER:vse
                                                         = DIMENSION
                                                         = ano ne
       indikator
                                                         = BEFEHL
       pred
                                                         = BEFEHL
       ро
       prikaz
                                                         = \...#1
                                                         = \...#1
        textovyprikaz
       textovyprikaz
deeptextcommand
strankovyprikaz
                                                         = \...#1
                                                         = \...#1
       vzdalenost
                                                         = DIMENSION
                                                         = text cislostranky
       interakce
       cislostranky
symbol
language
pismeno
                                                         = ano ne
                                                         = a n zadny 1 2 BEFEHL
                                                         = implicitni DIN<sub>U</sub>5007-1 DIN<sub>U</sub>5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                                                         = STYLE BEFEHL
                                                         = COLOR
       barva
                                                         = STYLE BEFEHL
       styltextu
       barvatextu
                                                         = COLOR
                                                         = STYLE BEFEHL
       stvlstrankv
       barvastranky
                                                         = COLOR
                                                         = BEFEHL
       pageleft
                                                         = BEFEHL
       pageright
                                                         = NUMMER
                                                         = ano ne
       rovnovaha
       zarovnani
                                                         = inherits: \nastavzarovnani
       numberorder
                                                         = cisla
                                                           = stranka sekce
       pagemethod
\setuprenderingwindow [..., 1] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 akceotevrenistranky = REFERENCE
       akcezavrenistranky = REFERENCE
       inherits: \nastavoramovani
\setupruby [\dots, 1, \dots] [\dots, 2, \dots]
1 NAME OPT
2 misto = vrsek vlevo vpravo zadny
       zarovnani = auto flushleft nastred flushright
natahnout = ano ne
hoffset = DIMENSION
voffset = DIMENSION
       vzdalenost = zadny DIMENSION
       vlevo = BEFEHL
vpravo = BEFEHL
       pismeno = STYLE BEFEHL
                             = COLOR
       barva
\setups [...,*...]
* NAME
```

```
\setupscale [\ldots, 1] [\ldots, 2]
1 NAME
2 meritko
               = NUMMER
               = NUMMER
   xmeritko
   ymeritko
              = NUMMER
   sirka
               = DIMENSION
   vyska
               = DIMENSION
              = ano ne
   hloubka
               = NUMMER
   radkv
              = prizpusobive siroky max min auto implicitni
   faktor
              = prizpusobive siroky max min auto implicitni
   hfaktor
   sfaktor
              = prizpusobive siroky max min auto implicitni
   maxsirka
              = DIMENSION
              = DIMENSION
   maxvyska
               NUMMER.
               = NUMMER
               = NUMMER
   sy
   equalwidth = DIMENSION
   equalheight = DIMENSION
   mrizka
               = ano prizpusobive vyska podlehloubky pulradku
\setupscript [..., ..] [.., .. \stackrel{2}{=} .., ..]
1 NAME
2 metoda
                 = hangul hanzi nihongo ethiopic thai tibetan test
   prednastaveni = NAME
                 = auto
   features
\setupscripts [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 inherits: \setupscript
\setupselector [.1] [..,..2]...]
1 NAME
2 n = NUMMER
   max = NUMMER
\verb|\setupshapedparagraph| [..,..\overset{*}{=}..,..]
             = NAME
   opakovat
             = ano ne
             = NAME
   seznam
             = cycle shift
   metoda
            = DIMENSION
   voffset
   hoffset
           = DIMENSION
   vzdalenost = DIMENSION
            = NUMMER
   radky
              = DIMENSION
   sirka
              = TEXT
   text
\setupshift [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 pokracovat = ano ne
   jednotka = ex em pt in cm mm sp bp pc dd cc nc
             = NUMMER
   metoda
              = NUMMER
   dy
   zarovnani = inherits: \nastavzarovnani
              = STYLE BEFEHL
   pismeno
              = COLOR
   barva
\setupsidebar [..., ...] [.., ... \stackrel{2}{=} .., ...]
                    OPT
1 NAME
2 tloustkalinky
                         = DIMENSION
   barvalinky
                         = COLOR
                       = COLOR
= NUMMER
= DIMENSION
   alternativa
   offsetvrsku
                         = DIMENSION
   offsetspodku
                        = DIMENSION
   vzdalenost
   vzdalenostlevehookraje = DIMENSION
   uroven
                         = NUMMER
   misto
                         = vlevo vpravo uvnitr vnejsi
```

```
\setupspellchecking [..,..*...]
* status = start stop
   metoda = 123
   seznam = NAME
\setupstacking [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME OPT 2 define = ano ne
   kriterium = NAME
\setupstartstop [\ldots, 1] [\ldots, 2]
1 NAME
2 pred =
              = BEFEHL
             = BEFEHL
   po
             = BEFEHL
   mezi
   setups = NAME
             = BEFEHL
   vlevo
   vpravo
              = BEFEHL
   pismeno = STYLE BEFEHL
           = COLOR
   barva
   arguments = ano ne
\setupstretched [..,..^*=..,..]
* inherits: \setupcharacterkerning
\setupstrut [.*.]
* ano ne auto \mathtt{kap^{0PT}}rizpusobive radek implicitni CHARACTER
\setupstyle [\ldots, 1] [\ldots, 2]
1 NAME OPT
2 metoda = prikaz
   pismeno = STYLE BEFEHL
   barva = COLOR
\label{eq:continuous_continuous_continuous} $$\operatorname{setupsubformula} \ [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$
\setupsubformulas [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME OPT
2 odsadpristi = ano ne auto
\setupsymbols [..,..*...]
* stylealternative = text math
\setupsynctex [..,..^*=..,..]
* status = start stop opakovat metoda = min max
\setupsynchronize [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 vzdalenost = DIMENSION
   seznam = NAME
split = TEXT
           = NAME
= TEXT
   buffer
   text
   pismeno = STYLE BEFEHL
              = COLOR
   barva
\setupsynchronizecontent [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 vlevo
             = BEFEHL
   vpravo = BEFEHL
   language = SPRACHE
   pismeno = STYLE BEFEHL
barva = COLOR
```

```
\setups {...,*...}
* NAME
\label{eq:continuous_set_upTABLE} $$ [\ldots, 1, \ldots] $$ [\ldots, 2, \ldots] $$ [\ldots, 1, 3, \ldots] $$ $$ r c x y row columnPprvni poslednPT start zahlavi kazdy liche sude jedna NUMMER -NUMMER -NU
2 prvni least kazdy dve liche sude NUMMER -NUMMER
3 extras
                                                                                                             = BEFEHL
                                                                                                              = BEFEHL
             vlevo
            vlevo = BEFEHL
vpravo = BEFEHL
barvahlavicky = COLOR
stylhlavicky = STYLE BEFEHL
vzdalenostlevehookraje = DIMENSION
vzdalenostpravehookraje = DIMENSION
vzdalenostsloupcu = DIMENSION
maxsirka = DIMENSION

        vzdalenoststoup
        = DIMEN

        maxsirka
        = NAME

        setups
        = NAME

        sirkatextu
        = DIMEN

        split
        = ano n

        zahlavi
        = opakc

        volba
        = natal

        = BEFEI
        = DIMEN

                                                                                                             = DIMENSION lokalne
                                                                                                             = ano ne opakovat stranka auto
                                                                                                             = opakovat
           = BEFEHL

po = BEFEHL

stejnastranka = pred po obe

spaceinbetween = inherits: \preskoc

splitoffset = DIMENSION

aligncharacter = ano ne

alignmentcharacter = TEXT number->TEXT text->TEXT

vzdalenost = DIMENSION

barva = COI OD
                                                                                                             = natahnout tight
                                                                                                              = math STYLE BEFEHL
               pismeno
              pismeno
synchronize
                                                                                                         = pozadi
               inherits: \nastavoramovani
\setupTEXpage [..,..*...]
* pagestate = start stop
             prikaz = \...#1
marginalie = stranka
              meritko = NUMMER
papir = auto implicitni NAME
               inherits: \nastavoramovani
\setuptabulatemove [..., ...] [.., ... \stackrel{2}{=} .., ...]

    NAME
    xoffset

                                                  DIMENSIONvyska podlehloubky DIMENSION
             yoffset
               orientation = NUMMER
\setuptagging [\dots, \dots \stackrel{*}{=} \dots, \dots]
* status = start stop
              metoda = auto
```

```
\setuptextbackground [..., ...] [.., ... = .., ...]
1 NAME
2 status
                  = start stop
                 = text odstavec vzdy zadny
   misto
                 = NUMMER
   kriterium
   alternativa = NUMMER
                 = NAME
   mp
                 = NAME
   metoda
   pozadi
                 = barevne
   barvapozadi = COLOR
                 = pravouhly zaobleny
   roh
   uroven
                 = NUMMER
   offsetpozadi = DIMENSION
                 = BEFEHL
   pred
                 = BEFEHL
   zarovnani = inherits: \nastavzarovnani
   pomlcka
                 = NUMMER
                 = DIMENSION
   polomer
   ramecek = zap vyp
barvaramecku = COLOR
   tloustkalinky = DIMENSION
                 = DIMENSION
   voffset
   offsetramecku = DIMENSION
   levyoffset = ano ne standardni DIMENSION
pravyoffset = ano ne standardni DIMENSION
                 = male stredni velke radek DIMENSION
   offsetvrsku
   offsetspodku = male stredni velke radek DIMENSION
                 = STYLE BEFEHL
   pismeno
   barva
                  = COLOR
\setuptextdisplay [\dots, \frac{1}{1}, \dots] [\dots, \dots, \frac{2}{2}, \dots]
1 NAME
2 pred
           = BEFEHL
          = BEFEHL
   po
   faktor = NUMMER
\setuptextflow [\dots, 1] [\dots, 2]
1 NAME
2 sirka
           = DIMENSION
   pismeno = STYLE BEFEHL
   barva = COLOR
\setuptextnote [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 linka
         = NAME
= * NUMMER
   note
   n
   prazdne = ano ne zadny cislo
\setuptooltip [..., ..] [.., .. \stackrel{2}{=} .., ..]
1 NAME OPT
2 misto = vlevo nastred vpravo
   inherits: \nastavoramovani
\setupunit [\ldots, 1] [\ldots, 2]
1 NAME
               = 123456
2 metoda
   language = SPRACHE
   alternativa = text mathematika
   order
               = reverse normalni
                = male stredni velke normalni zadny NAME
   oddelovac
   mezera = mate bv__
= STYLE BEFEHL
               = male stredni velke normalni zadny NAME
               = COLOR
   barva
   volba
               = drzet
```

```
\setupuserdata [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 pred
                 = BEFEHL
   ро
                 = BEFEHL
   zarovnani = inherits: \nastavzarovnani
   zarovnani - Innello...
setups = NAME
pismeno = STYLE BEFEHL
barva = COLOR
    alternativa = implicitni NAME
                 = VALUE
   KEY
\setupuserdataalternative [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 renderingsetup = NAME
   KEY
                    = VALUE
\setupuserpagenumber [..,..^*=..,..]
* viewerprefix = TEXT
status = start stop zadny drzet prazdne
    inherits: \setupcounter
\setupversion [...^*]
* koncept soubor docasne finalni NAME
\setupviewerlayer [..,..^*=..,..]
              = TEXT
* titul
                 = start stop
   status
                = ano ne
    export
    tisknutelne = ano ne
   rozsah = lokalne globalne
metoda = zadny prikaz
\setupvspacing [...*,...]
* inherits: \vspacing OPT
\setupwithargument \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 NAME
2 CONTENT
\setupwithargumentswapped \{ ...^{1}. \}
1 CONTENT
2 NAME
\setupxml [..,..^*=..,..]
* implicitni = skryte zadny text
compress = ano ne
              = ano ne
    entities
```

```
\setupxtable [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 sirkatextu
                           = DIMENSION lokalne
                          = inherits: \nastavzakladnifont
= inherits: \preskoc
   zakladnifont
   spaceinbetween
                           = tight max natahnout sirka vyska fixne
   volba
   vyskatextu
                           = DIMENSION
                           = DIMENSION
   maxsirka
                           = DIMENSION
   vzdalenostsloupcu
   vzdalenostlevehookraje = DIMENSION
   vzdalenostpravehookraje = DIMENSION
   zahlavi
                           = opakovat
   upati
                           = opakovat
                           = DIMENSION
   tloustkalinky
   split
                           = ano ne opakovat auto
   splitoffset
                           = DIMENSION
   stejnastranka
                           = pred po obe
                           = DIMENSION
   vzdalenost
                           = ano ne
   aligncharacter
   alignmentleftsample
                           = TEXT
   alignmentrightsample = TEXT
   alignmentleftwidth
                           = DIMENSION
                        = DIMENSION
= TEXT
   alignmentrightwidth
    alignmentcharacter
   inherits: \nastavoramovani
\setuvalue \{ . . . \} \{ . . . \}
1 NAME
2 CONTENT
\setuxvalue \{...^1\}
1 NAME
2 CONTENT
\setvalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setvariable \{...^1, ...^2, ...^3, ...^3\}
1 NAME
2 KEY
3 VALUE
\setvariables [...^1] [...,..^2=...]
1 NAME
2 set
          = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setvboxregister \dots^1 \dots \{ \dots^2 \}
1 CSNAME NUMMER
2 CONTENT
\setvisualizerfont [.*.]
* FONT
\setvtopregister \dots^1 {\dots^2}
1 CSNAME NUMMER
2 CONTENT
\setwidthof ... \to \...
1 TEXT
2 CSNAME
\setxmeasure \{...^1\}
1 NAME
2 DIMENSION
```

```
\setxvalue \{ . . . \}
1 NAME
2 CONTENT
\setxvariable \{...\} \{...\}
2 KEY
3 VALUE
\setxvariables \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
         = BEFEHL
2 set
   reset = BEFEHL
KEY = VALUE
\shapedhbox {.*.}
* CONTENT
\shiftbox \{...^1.\}
1 CONTENT
\SHIFT {.*.}
* CONTENT
instances: shiftup shiftdown
\shiftdown {...}
* CONTENT
\shiftup \{...^*\}
* CONTENT
\showallmakeup
\showattributes
\showboxes
\showbreakpoints [..,..^*=..,..]
* inherits: \nestarrow nastavsloupce ^{OPT}
\showbtxdatasetauthors [..,..^*=..,..]
* specification = NAME
   dataset
                  = NAME
                  = address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution
   field
                    journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher
                    school series titul opis volume rok yearfiled {\tt NAME}
\showbtxdatasetauthors [...]
* NAME.
\showbtxdatasetcompleteness [..,..^*=..,..]
* specification = NAME
                 = NAME
   dataset
   field
                  = address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution
                    journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher
                    school series titul opis volume rok yearfiled NAME
\showbtxdatasetcompleteness [.*.]
```

```
\showbtxdatasetfields [..,..^*=..,..]
* specification = NAME
   dataset = NAME
   field
               = address assignee autor booktitle kapitola den dayfiled edition editor howpublished institution
                  journal language mesic monthfiled nationality note cislo jedna dve organization pages publisher
                  school series titul opis volume rok yearfiled NAME
\showbtxdatasetfields [.*.]
* NAME
\showbtxfields [..,..*=..,..]
* rotace = NUMMER^{OPT} specification = NAME
\showbtxfields [.^*.]
* NAME
\showbtxhashedauthors [.^*.]
* TEXT
\showbtxtables [.*.]
* TEXT
\showcolorbar [.*.]
* COLOR
\showcolorcomponents [.*.]
* COLOR
\showcolorset [.*.]
* COLOR
\showcolorstruts
\showcounter [.*.]
* NAME
\showdirectives
\showdirsinmargin
\showedebuginfo
\showexperiments
\showfont [...] [..., ...]
1 FONT
2 NUMMER
\showfontdata
\showfontexpansion
\showfontitalics
\showfontkerns
```

```
\showfontparameters
\showfontstrip [...,*...]
* inherits: \nastavzakladnifont
\showfontstyle [..., ...] [..., ...] [..., ...] [..., ...]

1 inherits: \nastavzakla@finifont
2 rm ss tt mm hw cg
3 tf bf it sl bi bs
4 vse NUMMER
\showglyphdata
\showglyphs
\showgridsnapping
\showhelp \{ ...^1 . \} [.2.]
1 TEXT
2 REFERENCE
\showhyphenationtrace [...] [...]
1 SPRACHE
2 TEXT
\showhyphens {.*.}
* TEXT
\showchardata {.*.}
* TEXT
\showcharratio \{...\}
* TEXT
\showinjector [...,*...]
* NAME
\showjustification
\showkerning \{.\overset{*}{\ldots}\}
* TEXT
\showlayoutcomponents
\showligature {.*.}
* TEXT
\showligatures [.^*.]
* FONT
\showlogcategories
\showluatables
\showmargins
```

```
\showmessage \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 TEXT
\showminimalbaseline
\shownextbox \.\dots\.\frac{1}{1}...\
1 CSNAME
2 CONTENT
\showotfcomposition \{...^1\} \{...^2\} \{...^3\}
1 FONT
2 -1 1 +1 12r r2l
3 TEXT
\showpageprogress [.*.]
* ano ne vse
\showparentchain \setminus ... \{...\}
1 CSNAME
2 NAME
\showparwrapperstate {.*.}
* NAME
\showrivers [..,..^*=..,..]
* inherits: \addriverstobox
\showsetupsdefinition [...^*]
* NAME
\showtimer \{ . \overset{*}{.} . \}
* TEXT
\showtokens [.*.]
* NAME
\showtrackers
\showvalue {...}
* NAME
\showvariable \{ ...^1 . \}
1 NAME
2 KEY
\showwarning \{...\} \{...\} \{...,...\}
1 NAME
2 NAME NUMMER
3 TEXT
\schovejbloky [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 NAME
\signalcharacteralign \{...^1\}
1 NUMMER
2 NUMMER
```

```
\signalrightpage
\similartokens \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\simplealignedbox \{ ...^{1}. \} \{ ...^{2}. \}
2 vlevo vpravo nastred flushleft flushright uvnitr vnejsi
3 CONTENT
\simplealignedboxplus \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 DIMENSION
2 vlevo vpravo nastred flushleft flushright uvnitr vnejsi 3 _{\rm TEXT} 4 _{\rm CONTENT}
\simplealignedspreadbox \{...\} \{...\}
1 DIMENSION
vlevo vpravo nastred flushleft flushright uvnitr vnejsi
CONTENT
\verb|\simplegroupedcommand {...}^1 {...} | {...}^2 |
1 BEFEHL
2 BEFEHL
1 CSNAME
2 CSNAME
\simplereversealignedbox \{...^1\} \{...^2\}
1 DIMENSION
2 vlevo vpravo nastred flushleft flushright uvnitr vnejsi 3 \tt CONTENT
\simplereversealignedboxplus \{...^1\} \{...^2\} \{...^3\}
1 DIMENSION
2 vlevo vpravo nastred flushleft flushright uvnitr vnejsi
3 TEXT
4 CONTENT
\singlebond
\sixthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
   TEXT
4 TEXT
5 TEXT
6 TEXT
\skiphere [...]
* + - DIMENSIO\Re^{PT}NUMMER stranka stejnastranka
\sklonene
\sklonenetucne
\slantedface
```

```
\slashed [...] {...}
1 vse begin effd unset ordinary operator binary relation open close punctuation variable active uvnitr under over
   fraction radical nastred prime accent fenced ghost vcenter explicit imaginary differential exponential integral
   ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental
   fake numbergroup continuation
2 CONTENT
\slicepages [.\frac{1}{2}] [..., ..\frac{2}{2}..., ..] [..., .\frac{3}{2}..., ..]
1 FILE
2 offset = DIMENSION
   hoffset = DIMENSION
   voffset = DIMENSION
   sirka = DIMENSION
   vyska = DIMENSION
n = NUMMER
3 offset = DIMENSION
   hoffset = DIMENSION
   voffset = DIMENSION
   sirka = DIMENSION
vyska = DIMENSION
           = NUMMER
   n
\sloupec [...,*...]
* inherits: \columnbreak
\slovenianNumerals {.*.}
* NUMMER
\sloveniannumerals \{...^*.\}
* NUMMER
\slovo {...}
* TEXT
\slovovpravo [...] {...}
1 vpravo DIMENSION OPT
2 CONTENT
\smallbodyfont
\smallcappedcharacters {.*.}
* NUMMER
\sl = \{...\}
* NUMMER
\smaller
\smallskip
\smash [...] {...}
\begin{array}{cccc} 1 & \text{ w h d t } b^{\text{PT}} \\ 2 & \text{CONTENT} \end{array}
\smashbox ...
* CSNAME NUMMER
\smashboxed ...
* CSNAME NUMMER
```

```
\smashedhbox \dots {\docsarrange}.
1 TEXT
2 CONTENT
\smashedvbox \dots {\docsarrange}.
1 TEXT
2 CONTENT
\snaptogrid [...] \.\.^2... {\...}
1 normalni standa<sup>A</sup>dni ano striktni tolerantni vrsek spodek obe siroky prizpusobive prvni posledni vysoko jedna nizko
    zadny radek strut box min max nastred math math:radek math:pulradku math:-line math:-halfline NAME
2 CSNAME
3 CONTENT
\snaptogrid [..., ...] \.\.^2... {.\.\.^3.}
1 inherits: \definegridsnapping
2 CSNAME
3 CONTENT
\someheadnumber [...]
1 ABSCHNITT
2 predchozi aktualni dalsi prvni posledni
\somekindoftab [..,..^*=..,..]
* alternativa = horizontaTne vertikalne
               = DIMENSION
    sirka
               = DIMENSION
   vyska
                = NUMMER
                = NUMMER
\somelocalfloat
\somenamedheadnumber \{...\}
1 ABSCHNITT
2 predchozi aktualni dalsi prvni posledni
\someplace \{...^{1}, \} \{...^{2}, \} \{...^{3}, \} \{...^{4}, \} \{...^{5}, \} [...^{6}, ]
   TEXT
   TEXT
   TEXT
   TEXT
6 REFERENCE
\SORTING [.\frac{1}{2}.] \{.\frac{2}{2}.\}
1 NAME
2 CONTENT
instances: logo
\logo [.^1.] {.^2.}
1 NAME OPT
2 CONTENT
\spaceddigits {.*.}
* NUMMER
\spaceddigitsmethod
\spaceddigitsseparator
\spaceddigitssymbol
```

```
\spaceorpar
\spanishNumerals {.*.}
* NUMMER
\spanishnumerals \{...^*\}
* NUMMER
\splitatasterisk \dots^1 \dots^2 \dots^3...
1 TEXT
2 CSNAME
3 CSNAME
\splitatcolon \dots^1 \dots^2 \dots^3.
1 TEXT
2 CSNAME
3 CSNAME
\splitatcolons \dots^1 \dots \dots^2 \dots^3 \dots
1 TEXT
2 CSNAME
3 CSNAME
1 TEXT
2 CSNAME
3 CSNAME
1 TEXT
2 CSNAME
3 CSNAME
\splitfilename \{ ... ^* . \}
* FILE
\splitoffbase
\splitofffull
\splitoffkind
\splitoffname
\splitoffpath
\splitoffroot
\splitofftokens ... \from ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\splitofftype
\splitstring \dots^1 \at \dots^2 \to \.\.\.\.\.\.\and \.\.\.\.\.
1 TEXT
2 TEXT
3 CSNAME
   CSNAME
```

```
\spreadhbox ...
* CSNAME NUMMER
\stacking \begin{bmatrix} 1 & 1 \end{bmatrix} { \begin{bmatrix} 1 & 2 \end{bmatrix}}
1 NAME
2 CONTENT
\STACKING [.<sup>1</sup>.] {.<sup>2</sup>.}
1 NAME
2 CONTENT
\stackrel \{...\}
1 CONTENT
2 CONTENT
\stackscripts
\stanovcislonadpisu [.*.]
* ABSCHNITT
\stanovcharakteristickuseznamu [...,..] [..,...^{2}....]
1 LISTE
2 inherits: \nastavseznam
\start [.*.] ... \stop
* NAME
\startalignment [...,*...] ... \stopalignment
* inherits: \nastavzarovnani
\startallmodes [...,*...] ... \stopallmodes
\startalternate [..,..*...] ... \stopalternate
* text = TEXT
\startasciimode ... \stopasciimode
1 NAME
2 inherits: \setupattachment
instances: attachment
\startattachment [.1] [...,..2] ... \stopattachment
1 NAME OPT 2 inherits: \setupattachment
\t startbar [.*.] ... \stopbar
* NAME
\startbarva [.*.] ... \stopbarva
* COLOR
\startbbordermatrix ... \stopbbordermatrix
```

```
\startbitmapimage [..,..*=..,..] ... \stopbitmapimage
* barva = rgb cmyk seda
   sirka = DIMENSION
   vyska = DIMENSION
   x = NUMMER
        = NUMMER
\startbordermatrix ... \stopbordermatrix
\startboxexport [..,..*=..,..] ... \stopboxexport
* inherits: \setupboxexport OPT
\startbtxrenderingdefinitions [.*.] ... \stopbtxrenderingdefinitions
* NAME
\tstartbuffer [.*.] ... \tstopbuffer
* NAME
\startBUFFER ... \stopBUFFER
instances: hiding
\starthiding ... \stophiding
\tstartcatcodetable \t.... \tstopcatcodetable
* CSNAME
\startcenteraligned ... \stopcenteraligned
\startcollect ... \stopcollect
\startcollecting ... \stopcollecting
\startcolorintent [.*.] ... \stopcolorintent
* knockout overprint zadny
\startcoloronly [.*.] ... \stopcoloronly
* COLOR
\startcolorset [.*.] ... \stopcolorset
\verb|\startcolumnset| [...] [...,.. \stackrel{=}{=} ...,..] ... \verb|\stopcolumnset|
\begin{array}{lll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits:} \ \backslash {\tt setupcolumnset} \end{array}
\startcolumnsetspan [...] [...,...] ... \stopcolumnsetspan
1 NAME
          = NUMMER
         = NUMMER
  r
   metoda = tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   volba = zadny siroce
* inherits: \strut_{OPT}
\startcombination [...] [...,..\stackrel{2}{=}...,..] ... \stopcombination
\begin{array}{lll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits:} \ {\tt \setup combination} \end{array}
```

```
\startcombination \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} ... \stopcombination 1 NAME
1 NAME
2 N*M
\startcontextcode ... \stopcontextcode
\startcontextdefinitioncode ... \stopcontextdefinitioncode
\startctxfunction .*. ... \stopctxfunction
\startctxfunctiondefinition ....\stopctxfunctiondefinition
\startcurrentcolor ... \stopcurrentcolor
\startcurrentlistentrywrapper ... \stopcurrentlistentrywrapper
\startdelimited [.\frac{1}{2}.] [.\frac{2}{2}.] \ldots \frac{3}{2}...] \ldots \stopdelimited
2 SPRACHE
3 inherits: \startzuzeni
\startdelimitedtext [.1.] [.2.] [..., ...] ... \stopdelimitedtext
2 SPRACHE
3 inherits: \startzuzeni
\verb|\startDELIMITEDTEXT| [..., ...] ... \verb|\stopDELIMITEDTEXT|
2 inherits: \startzuzeni
instances: quotation quote blockquote speech aside
\startaside [.\frac{1}{2}] [\ldots\frac{2}{2}] \ldots\frac{1}{2} [\ldots\frac{2}{2}] \ldots\frac{1}{2} [\ldots\frac{2}{2}] \ldots\frac{2}{2} [\ldots\frac{1}{2}] \ldots\frac{2}{2} [\ldots\frac{1}{2}] \ldots\frac{2}{2} [\ldots\frac{1}{2}] \ldots\frac{2}{2} [\ldots\frac{1}{2}] \ldots\frac{2}{2} [\ldots\frac{1}{2}] \ldots\frac{2}{2} [\ldots\frac{1}{2}] \ldots\frac{2}{2} [\ldots\frac{2}{2}] \ldots\frac{1}{2} [\ldots\frac{2}{2}] \ldots\frac{2}{2} [\ld
\startquotation [.1] [..., ...] ... \stopquotation
1 SPRACHE OPT 2 inherits: \startzuzeni
\startquote [.i.] [..., ...] ... \stopquote

1 SPRACHE OPT OPT

2 inherits: \startzuzeni
 \tstartspeech [.1.] [...,...] ... \tstopspeech
1 SPRACHE OPT
2 inherits: \startzuzeni
\startdisplaymath ... \stopdisplaymath
\startdmath ... \stopdmath
\verb|\startdocument| [.1] [...,..] ... \stopdocument|
\begin{array}{ll} 1 & \text{ NAME} & & \\ 2 & \text{ inherits: } \backslash \text{setupdocument} \end{array}
```

```
\startdocument [.1] [..,..2] ... \stopdocument
1 NAME
2 inherits: \setupdocument
\starteffect [.*.] ... \stopeffect
\startEFFECT ... \stopEFFECT
\startelement [.1] [..,..2] ... \stopelement
1 NAME
2 KEY = VALUE
\tstartembeddedxtable [..,..^*...] ... \tstopembeddedxtable
* inherits: \setupxtable
\startembeddedxtable [.*.] ... \stopembeddedxtable
\startexceptions [.*.] ... \stopexceptions
* SPRACHE
\startexpanded ... \stopexpanded
\startexpandedcollect ... \stopexpandedcollect
\startextendedcatcodetable \.*....\stopextendedcatcodetable
* CSNAME
\startexternal figure collection [...] ... \stopexternal figure collection
\startfacingfloat [.*.] ... \stopfacingfloat
\startfittingpage [...] [..,..] ... \stopfittingpage
1 NAME
2 inherits: \setupfittingpage
\verb|\startFITTINGPAGE [..,.. \stackrel{*}{=} ..,..] ... \verb|\stopFITTINGPAGE|
* inherits: \setupfittingpage ^{\mathrm{OPT}}
instances: TEXpage MPpage
\startMPpage [..,..*=..,..] ... \stopMPpage
* inherits: \setupfittingpage
\startTEXpage [..,..*....] ... \stopTEXpage
* inherits: \setupfittingPage
\startfixne [.*.] ... \stopfixne
* nizko nastred výšoko nivy implicitni
\startfloatcombination [...,..*=...,..] \stopfloatcombination
* inherits: \setupcombination
\verb|\startfloatcombination| [...] ... \verb|\stopfloatcombination|
* N*M NAME
```

 $\t \sum_{i=1}^{3} \frac{1}{i} \frac{1}{$

- 1 split keeptogether vzdy^{PP}vlevo vpravo ^Qdvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- 2 REFERENCE
- 3 TEXT

instances: chemical figure table intermezzo graphic

\startfiguretext $[\dots, 1]$ $[\dots, 2]$ $\{\dots, 3\}$ $\{\dots\}$ \stopfiguretext

- 1 split keeptogether vzdy Wievo vpravo uWhitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- 2 REFERENCE
- 3 TEXT

\startgraphictext [..., ...] [..., ...] {.\docsarrangest} ... \stopgraphictext

- 1 split keeptogether vzdy vlevo vpravo uvlet vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- 2 REFERENCE 3 TEXT

\startchemicaltext [..., ...] [..., ...] {...\stopchemicaltext

- 1 split keeptogether vzdy vlew vpravo uvnet vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- 2 REFERENCE
- 3 TEXT

\startintermezzotext $[\ldots, 1]$ $[\ldots, 2]$ $\{\ldots, 3]$ $\{\ldots, 3]$ $\{\ldots, 3]$ $\{\ldots, 3]$

- 1 split keeptogether vzdy vlevo OPTpravo uvnitrOPTnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- 2 REFERENCE
- 3 TEXT

\starttabletext [..., ...] [..., ...] {...\stoptabletext

- 1 split keeptogether vzdy Prvlevo vpravo od vnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji levyokraj pravyokra levahrana pravahrana innermargin outermargin inneredge outeredge text naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- 3 TEXT

 $\time [...] ... \time [stopfont]$

* FONT

 \startfontclass [.*.] ... \stopfontclass

* kazdy NAME

 \startfontsolution [.*.] ... \stopfontsolution

* NAME

\startformulacombination $[..,..^*=..,..]$... \stopformulacombination

* inherits: \setupcombination

```
\startformulacombination [.\tilde{}^*.] ... \stopformulacombination
\startframedcell [..,..*=..,..] ... \stopframedcell
* inherits: \nastavoramovani OPT
\tstartframedcontent [.*.] ... \tstopframedcontent
* NAME vyp
\t startframedrow [..,..^*...] ... \t stopframedrow
* inherits: \nastavoramovan^{\text{SPT}}
\startframedtable [...] [...,...] ... \stopframedtable
1 NAME
2 inherits: \nastavoramovani
\startgridsnapping [.*.] ... \stopgridsnapping
* normalni standardni ano štriktni tolerantni vrsek spodek obe siroky prizpusobive prvni posledni vysoko jedna nizko
   zadny radek strut box min max nastred math math:radek math:pulradku math:-line math:-halfline NAME
\startgridsnapping [...,*...] ... \stopgridsnapping
* inherits: \definegridsnapping
\starthboxestohbox ... \stophboxestohbox
\starthboxregister ....\stophboxregister
* CSNAME NUMMER
\startHELP [.*.] ... \stopHELP
* REFERENCE OPT
instances: helptext
\starthelptext [.*.] ... \stophelptext
* REFERENCE
\starthiddencontent ... \stophiddencontent
\starthighlight [.*.] ... \stophighlight
* NAME
\verb|\starthyphenation| [..., ...] ... \verb|\stophyphenation|
* original tex implicitni hyphenate expanded traditional zadny
\startcharacteralign [..,..*................\stopcharacteralign
* inherits: \setupcharacteralign
\startcharacteralign [.*.] ... \stopcharacteralign
* TEXT number->TEXT text->TEXT
\startcheckedfences ... \stopcheckedfences
\startchemical [.1] [..,..2] ... \stopchemical
                 OPT
2 inherits: \setupchemical
\startimath ... \stopimath
```

```
\startindentedtext [.*.] ... \stopindentedtext
* NAME
\startINDENTEDTEXT ... \stopINDENTEDTEXT
\startinterakce [.*.] ... \stopinterakce
* skryte NAME
\startinteraktivnimenu [.*.] ... \stopinteraktivnimenu
\startinterface ... \stopinterface
* vse SPRACHE
\startintertext ... \stopintertext
\startitemgroup [...^1] [...,..] [...,..] ... \stopitemgroup
1 NAME
2 inherits: \setupitemgroup
3 inherits: \setupitemgroup
\verb|\startITEMGROUPtable [..., ...] [..., ...] ... \stopITEMGROUPtable|
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
instances: itemize
\verb|\startitemizetable [..., ^2 -.., ...] ... \verb|\stopitemizetable||
\t \startITEMGROUP [..., ...] [..., ...] ... \stopITEMGROUP
inherits: \setupitemgroup
inherits: \setupitemgroup
instances: itemize
\startitemize [\ldots, 1] [\ldots, 2] ... \stopitemize
inherits: \setupitemgroup
inherits: \setupitemgroup
\startJScode ... \stopJScode
1 NAME
2 uses3 NAME
\startJSpreamble ... .2. ... \stopJSpreamble
1 NAME
2 uzito
3 now later
\startjazyk [.*.] ... \stopjazyk
* SPRACHE
\startjdina [.*.] ... \stopjdina
* REFERENCE
\startknockout ... \stopknockout
\startkomentarstranky ... \stopkomentarstranky
```

```
1 TEXT
2 inherits: \nastavkomentar
instances: comment
\startcomment [.\frac{1}{1}.] [..,..\frac{2}{=}..,..] ... \stopcomment 1 TEXT OPT
2 inherits: \nastavkomentar
\startkomponenta [.*.] ... \stopkomponenta
\startkomponenta .*. ... \stopkomponenta
\startkonectabulky [.*.] ... \stopkonectabulky
\startlayout [.*.] ... \stoplayout
* NAME
\startlinealignment [.*.] ... \stoplinealignment
* vlevo nastred vpravo max
\startlinecorrection [\dots, \dots] \stoplinecorrection
* prazdny inherits: \protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect
\startlinefiller [...] [...,..] ... \stoplinefiller
1 filler NAME
2 inherits: \setuplinefiller
\startLINENOTE [.1.] {.1.}
1 REFERENCE
2 TEXT
instances: linenote
\startlinenote [.1] {...}
1 REFERENCE
2 TEXT
\startlinenumbering [.1] [...,..2] ... \stoplinenumbering
                                                                OPT
1 NAME
2 pokracovat = ano ne
        start = NUMMER
krok = NUMMER
                                 = stranka prvni dalsi
       metoda
\verb|\startlinenumbering [...] [...] ... \verb|\stoplinenumbering|

    NAME
    pokracovat NUMMER

                                                                OPT
\startlinetable ... \stoplinetable
\startlinetablebody ... \stoplinetablebody
\verb|\startlinetablecell| [..,.. \stackrel{*}{=} ..,..] ... \verb|\stoplinetablecell|
* inherits: \setuplinetable
\startlinetablehead ... \stoplinetablehead
```

```
\startlocalbox [.*.] ... \stoplocalbox
* NAME
\startlocalboxrange [.*.] ... \stoplocalboxrange
\startlocalfootnotes ... \stoplocalfootnotes
\startlocalheadsetup ... \stoplocalheadsetup
\startlocallinecorrection [...,*...] ... \stoplocallinecorrection
* prazdny inherits: \preskoc
\startlocalnotes [...,*...] ... \stoplocalnotes
\startlocalsetups [...] [... \stoplocalsetups
1 mrizka
2 NAME
\startlocalsetups ....\stoplocalsetups
\startlua ... \stoplua
\startluacode ... \stopluacode
\startluaparameterset [.*.] ... \stopluaparameterset
\startluasetups [...] [...] ... \stopluasetups
1 mrizka
2 NAME
\startluasetups .*. ... \stopluasetups
\mathsf{timPclip} \ \{\ldots^*\} \ldots \mathsf{timpMPclip}
* NAME
\t \startMPcode \{...\} ... \stopMPcode
* metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
   simplefun
* metafun minifun extrafun 15sfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
   simplefun
\startMPdrawing [.*.] ... \stopMPdrawing
\startMPenvironment [.*.] ... \stopMPenvironment
* reset globalne +
\texttt{startMPextensions} \{\dots,\dots\} \dots \texttt{stopMPextensions}
* metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
   simplefun
```

```
\startMPinclusions [.\(\dagger^1\)] \{.\dagger^2.\} ... \stopMPinclusions
2 metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
   simplefun
\verb|\startMPinitializations| ... \verb|\stopMPinitializations| \\
\verb|\startMPpositiongraphic| \{...,^2,...\}| ... \verb|\stopMPpositiongraphic|
1 NAME
2 KEY
\startMPrun {.*.} ... \stopMPrun
\tstartmarginalnilinka [.*.] ... \tstopmarginalnilinka
\verb|\startmarginalnilinka| [..,.. \stackrel{\pm}{=} ..,..] \ ... \ \verb|\stopmarginalnilinka|
* inherits: \setupmarginrule
\t startmarginblock [.*.] ... \t stopmarginblock
\startmarkedcontent [.*.] ... \stopmarkedcontent
* reset vse NAME
\startmarkpages [...,*...] ... \stopmarkpages
* NAME
\startmatematika [.*.] \dots \stopmatematika
* implicitni i:default finalf i:tight i:fixed NAME
\startMATHALIGNMENT [..,..*=..,..] ... \stopMATHALIGNMENT
* inherits: \setupmathalignment ^{\mathtt{OPT}}
instances: align mathalignment
\startalign [..,..*=..,..] ... \stopalign
* inherits: \setupmathaTignment
\tstartmathalignment [..,..^*...] ... \tstopmathalignment
* inherits: \setupmathalignment ^{\mathtt{OPT}}
\startMATHCASES [..,..*=..,..] ... \stopMATHCASES
* inherits: \setupmathcases OPT
instances: cases mathcases
\startcases [..,..*=..,..] ... \stopcases
* inherits: \setupmath@ases
\verb|\startmathcases| [..,..^*=..,..]| ... \verb|\stopmathcases|
* inherits: \styre{1}{\styre{1}{\styre{1}}} inherits: \styre{1}{\styre{1}{\styre{1}}}
\verb|\startmathexport| [..,.. \stackrel{*}{=} ..,..] \ ... \ \verb|\stopmathexport|
* inherits: \setupmathexport OPT
```

```
\startmathfenced [...] [...,..] ... \stopmathfenced
1 parenthesis bracket brace angle doub@Teangle bar doublebar triplebar solidus floor ceiling moustache uppercorner
   lowercorner group openbracket nothing mirroredparenthesis mirroredbracket mirroredbrace mirroredangle mirroreddoubleangle
   mirroredbar mirroreddoublebar mirroredtriplebar mirroredsolidus mirroredfloor mirroredceiling mirroredmoustache
   mirroreduppercorner mirroredlowercorner mirroredgroup mirroredopenbracket mirrorednothing interval openinterval
   leftopeninterval rightopeninterval NAME
2 inherits: \setupmathfences
\verb|\startMATHMATRIX| [...,..^*=...,..]| .... \verb|\stopMATHMATRIX|
* inherits: \setupmathmatrix OPT
instances: matrix mathmatrix thematrix
\startmathmatrix [..,..^*=..,..] ... \stopmathmatrix
* inherits: \setupmathmatrix OPT
\startmatrix [..,..*=..,..] ... \stopmatrix
* inherits: \setupmathmatrix
\startthematrix [..,..*=..,..] ... \stopthematrix
* inherits: \setupmathmatrix PT
\startmathmode ... \stopmathmode
\startMATHOPERATOR [..,..*=..,..] ... \stopMATHOPERATOR
* inherits: \strut \
instances: integral iiintegral iiiintegral iiiintegral int iint iiint iiint oint oiint oiint
intc ointc aointc sumint barint doublebarint slashint aodownintc rectangularpoleintc
semicirclepoleintc circlepoleoutsideintc circlepoleinsideintc squareintc hookleftarrowint
timesint capint cupint upperint lowerint sum blackboardsum modtwosum prod coprod bigwedge
bigvee bigcap bigcup bigodot bigoplus bigotimes bigudot biguplus bigsqcap bigsqcup bigtimes
leftouterjoin rightouterjoin fullouterjoin bigbottom bigtop bigsolidus bigreversesolidus
bigdoublewedge bigdoublevee
\startaodownintc [..,..*=..,..] ... \stopaodownintc
* inherits: \setupmathoperators
\startaointc [..,..*=..,..] ... \stopaointc
* inherits: \setupmathoperators
\startbarint [..,..*=..,..] ... \stopbarint
* inherits: \setupmathoperators
\startbigbottom [..,..^*=..,..] ... \stopbigbottom
* inherits: \setupmathoperators
\startbigcap [..,..*=..,..] ... \stopbigcap
* inherits: \setupmathoperators
\startbigcup [..,..*=..,..] ... \stopbigcup
* inherits: \setupmathoperators
\startbigdoublevee [..,..*=..,..] ... \stopbigdoublevee
* inherits: \setupmathoperators OPT
\startbigdoublewedge [..,..*=..,..] ... \stopbigdoublewedge
* inherits: \setupmathoperators OPT
\startbigodot [..,..^*=..,..] ... \stopbigodot
* inherits: \setupmathoperators
```

```
\tstartbigoplus [..,..^*...] ... \tstopbigoplus
* inherits: \setupmathoperators
\startbigotimes [..,..\stackrel{*}{=}..,..] ... \stopbigotimes
* inherits: \setupmathoperators
\startbigreversesolidus [..,..*=..,..] ... \stopbigreversesolidus
* inherits: \setupmathoperators
\startbigsolidus [..,..*=..,..] ... \stopbigsolidus
* inherits: \setupmathoperators
\startbigsqcap [..,..\stackrel{*}{=}..,..] ... \stopbigsqcap
* inherits: \setupmathoperators
\startbigsqcup [..,..*=..,..] ... \stopbigsqcup
* inherits: \setupmathoperators
\startbigtimes [...,..\stackrel{*}{=}...] ... \stopbigtimes
* inherits: \setupmathoperators
\verb|\startbigtop| [..,..^{*}_{-}..,..] ... \verb|\stopbigtop|
* inherits: \setupmathoperators
\startbigudot [..,..*=..,..] ... \stopbigudot
* inherits: \setupmathoperators
\startbiguplus [..,..*=..,..] ... \stopbiguplus
* inherits: \setupmathoperators
\startbigvee [..,..*=..,..] ... \stopbigvee
* inherits: \setupmathoperators
\startbigwedge [..,..*=..,..] ... \stopbigwedge
* inherits: \setupmathoperators
\startblackboardsum [..,.. *=..,..] ... \stopblackboardsum
* inherits: \setupmathoperators ^{\mbox{\scriptsize OPT}}
\tstartcapint [..,..\overset{*}{=}..,..] ... \tstopcapint
* inherits: \setupmathoperators
\verb|\startcirclepoleinsideintc| [..,.. \\ ^*=..,..] \ ... \ | stopcirclepoleinsideintc| \\
* inherits: \setupmathoperators
\startcirclepoleoutsideintc [..,..*=..,..] ... \stopcirclepoleoutsideintc
* inherits: \setupmathoperators
\tstartcoprod [..,..^*...] ... \tstopcoprod
* inherits: \setupmathoperators
\startcupint [..,..*=..,..] ... \stopcupint
* inherits: \setupmathoperators
\verb|\startdoublebarint| [..,.. \\ ^{*} ..,..] \ ... \ \verb|\stopdoublebarint|
* inherits: \setupmathoperators OPT
```

```
\tstartfullouterjoin [..,..^*...] ... \tstopfullouterjoin
* inherits: \setupmathoperators ^{\mbox{\scriptsize OPT}}
\starthookleftarrowint [..,..*=..,..] ... \stophookleftarrowint
* inherits: \setupmathoperators
\startiiiint [..,..*=..,..] ... \stopiiiint
* inherits: \setupmathoperators
\startiiiintegral [..,..*=..,..] ... \stopiiiintegral
* inherits: \strut_{S}^{\text{npT}}
\startiiint [..,..^*=..,..] ... \stopiiint
* inherits: \setupmathOPFTerators
\verb|\startiiintegral| [..,..^*=..,..] ... \verb|\stopiiintegral|
* inherits: \setupmathoperators
\startiint [..,..*=..,..] ... \stopiint
* inherits: \setupmathoperators
\verb|\startiintegral| [..,..^*=..,..] ... \verb|\stopiintegral|
* inherits: \setupmathoperators
\startint [..,..*=..,..] ... \stopint
* inherits: \setupmathoperators
\startintc [..,..*=..,..] ... \stopintc
* inherits: \setupmathoperators
\startintegral [..,..*=..,..] ... \stopintegral
* inherits: \setupmathoperators
\verb|\startleftouterjoin| [..,.. \\ ^{*}..,..] \ ... \ \verb|\stopleftouterjoin|
* inherits: \setupmathoperators OPT
\tstartlowerint [..,..^*...] ... \tstoplowerint
* inherits: \setupmathoperators
 \label{eq:continuous_start} $$ \operatorname{L.,..}^*_{-}... \ \operatorname{Stopmodtwosum} $$
* inherits: \setupmathoperators
\startoiiint [..,..*=..,..] ... \stopoiiint
* inherits: \setupmathoperators
\startoiint [..,..*=..,..] ... \stopoiint
* inherits: \setupmath@perators
\tstartoint [..,..\overset{*}{=}..,..] ... \tstopoint
* inherits: \setupmathoperators
* inherits: \setupmath@perators
\tstartprod [..,..\overset{*}{=}..,..] ... \tstopprod
* inherits: \setupmathoperators
```

```
\verb|\startrectangularpoleintc| [..,.. \\ ^*=..,..]| ... \\ \verb|\stoprectangularpoleintc| \\
* inherits: \setupmathoperators
\verb|\startrightouterjoin| [...,.. \\ ^* ...,..] ... \\ \verb|\stoprightouterjoin| \\
* inherits: \setupmathoperators ^{\mathrm{OPT}}
\startsemicirclepoleintc [..,..*=..,..] ... \stopsemicirclepoleintc
* inherits: \setupmathoperators
\startslashint [..,..*=..,..] ... \stopslashint
* inherits: \setupmathoperators
\startsquareintc [...,..\startsquareintc] ... \startsquareintc
* inherits: \setupmathoperators
\startsum [..,..*=..,..] ... \stopsum
* inherits: \setupmathoperators
\startsumint [..,..*=..,..] ... \stopsumint
* inherits: \setupmathoperators
\starttimesint [..,..^*=..,..] ... \stoptimesint
* inherits: \setupmathoperators
\startupperint [..,..*=..,..] ... \stopupperint
* inherits: \setupmathoperators
* inherits: \stylength{\backslash} setupmathsimplealign \stylength{\backslash} OPT
instances: equationsystem lequationsystem requationsystem
\startequationsystem [..,..*=..,..] ... \stopequationsystem
* inherits: \setupmathsimplealign OPT
\startlequationsystem [..,..*=..,..] ... \stoplequationsystem
* inherits: \stylength{\backslash} setupmathsimplealign \stylength{\backslash} OPT
\verb|\startrequationsystem| [..,.. \\ ^* ..,..] \ ... \ \verb|\stoprequationsystem| \\
* inherits: \stylength{\backslash} setupmathsimplealign \stylength{\backslash} OPT
\startmathstyle [...,*...] ... \stopmathstyle
* obrazovka text script scriptscript cramped uncramped normalni zhustene male velke NAME
\startmatrices [..,..*=..,..] ... \stopmatrices
* inherits: \setupmathmatrTX
\startmaxaligned ... \stopmaxaligned
\startmiddlealigned ... \stopmiddlealigned
\startmixedcolumns [.1] [..,..2] ... \stopmixedcolumns
\begin{array}{lll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits: \backslash setupmixed columns} \end{array}
\startMIXEDCOLUMNS [..,..\stackrel{*}{=}..,..] ... \stopMIXEDCOLUMNS
* inherits: \styre{1}{\styre{1}{\styre{1}}} inherits: \styre{1}{\styre{1}{\styre{1}}}
instances: itemgroupcolumns boxedcolumns columns
```

```
\startboxedcolumns [..,..*=..,..] ... \stopboxedcolumns
* inherits: \setupmixedcolumns ^{\mathrm{OPT}}
\startcolumns [..,..\stackrel{*}{=}..,..] ... \stopcolumns
* inherits: \setupmixedcoTumns
\startitemgroupcolumns [..,..*=..,..] ... \stopitemgroupcolumns
* inherits: \setupmixedcolumns
\startmode [...,*...] ... \stopmode
* NAME
\startmodeset [..., ...] {... \stopmodeset
1 NAME implicitni
2 CONTENT
\t startmodule [.*.] ... \t stopmodule
* FILE
\verb|\startmoduletestsection| \dots \verb|\stopmoduletestsection|
\startmodule .*....\stopmodule
* FILE
\t startmulticolumns [..,..^*=..,..] ... \t stopmulticolumns
* inherits: \setupmulticolumns OPT
\startnadpis [\ldots, 1, \ldots] {\cdots^2} \ldots \stopnadpis
1 REFERENCE
2 TEXT
\startnamedformula [.1.] [..., ...] ... \stopnamedformula
2 zhustene tight nastred podlehloubky radek pulradku -radek -pulradku ramecek male DIMENSION
\startnamedformula [...] [...,..] ... \stopnamedformula
1 NAME
2 inherits: \nastavrovnice
\startnamedmatrix [.1] [..,..] [..,..] [..,..] [...] \stopnamedmatrix
1 NAME
2 inherits: \setupmathmatrix
3 CONTENT
\tstartnamednotation [...] [..., \stopnamednotation
1 NAME
2 REFERENCE
\startnamednotation [...] [...,..] ... \stopnamednotation
1 NAME
2 titul
                = TEXT
               = TEXT
   zalozka
   seznam = TEXT
odkaz = REFERENCE
   referencetext = TEXT
```

```
\startnamedsection [.\frac{1}{1}] [\ldots, \ldots\frac{2}{3}..., \ldots\frac{3}{2}..., \ldots\frac{3}{2}..., \ldots\frac{3}{2}... \stopnamedsection
1 ABSCHNITT
2 titul
                                                = TEXT
                                              = TEXT
        zalozka
                                             = TEXT
        znaceni
                                   = TEXT
= TEXT
= REFERENCE
         seznam
         odkaz
         referencetext = TEXT
        vlastnicislo = TEXT
placeholder = TEXT
3 KEY = VALUE
\verb|\startnamedsubformulas| [\dots, 1] { [\dots, 2] } { [\dots, 2] 
1 + - REFERENCE
2 TEXT
\startnamedtyping [...,...^2,...] ... \stopnamedtyping
1 NAME
2 inherits: \nastavopis
\verb|\startnamedtyping [...] [..., ...] ... \verb|\stopnamedtyping|
2 pokracovat
\startnaproti ... \stopnaproti
\startnarrower [...,*...] ... \stopnarrower
* [-+]vlevo [-+]nastred [-+]vpravo NUMMER*vlevo NUMMER*nastred NUMMER*vpravo reset reverse
 \verb|\startNARROWER| [..., ...] ... \verb|\stopNARROWER|
* [-+]vlevo [-+]nastred 04[-+]vpravo NUMMER*vlevo NUMMER*nastred NUMMER*vpravo reset reverse
\startnegativ ... \stopnegativ
\startnicelyfilledbox [..,..*=..,..] ... \stopnicelyfilledbox
* sirka = DIMENSION
vyska = DIMENSION
                                                                                             OPT
         offset = DIMENSION
         strut = ano ne
\startnointerference ... \stopnointerference
\startnotallmodes [...,*...] ... \stopnotallmodes
* NAME
\startnotext ... \stopnotext
\startnotmode [...,*...] ... \stopnotmode
* NAME.
\tstartobrazek [.^1.] [.^2.] [..,..^3...,..] ... \tstopobrazek
1 NAME
2 FILE 3 inherits: \externiobraz
\startodlozit [.*.] ... \stopodlozit
* [-+] NUMMER
\tstartodstavec [...] [...,..^2-...] ... \tstopodstavec
1 NAME
2 inherits: \setupparagraph
```

```
\startoramovani [...] [...,... \stoporamovani
1 NAME
2 inherits: \nastavoramovani
\startFRAMEDTEXT [.1.] [..,..2...] ... \stopFRAMEDTEXT
1 vlevo vpravo nastred zadny
2 inherits: \setupframedtext
instances: framedtext
\startframedtext [.1] [..,..] ... \stopframedtext
1 vlevo vpravo nastred Zadny 2 inherits: \setupframedtext
\startoutputstream [.*.] ... \stopoutputstream
* NAME
\startoutputsubstream [.*.] ... \stopoutputsubstream
\startoverprint ... \stopoverprint
\t startpageblock [.*.] ... \t stoppageblock
* NAME
\tstartpagecolumns [..,..^*...] ... \tstoppagecolumns
* inherits: \setuppagecolumns OPT
\startPAGECOLUMNS ... \stopPAGECOLUMNS
\tstartpagecolumns [.*.] ... \tstoppagecolumns
\startpagefigure [...] [...,...] ... \stoppagefigure
2 offset = implicitni prekryv zadny DIMENSION
\startpagelayout [.*.] ... \stoppagelayout
* stranka levastranka pravastranka
\startpar [.1] [..,..=2..,..] ... \stoppar
1 NAME OPT 2 inherits: \setupparagraph
\startparagraphs [.*.] ... \stopparagraphs
* NAME
\startparagraphscell ... \stopparagraphscell
\startparagraphshape [.*.] ... \stopparagraphshape
* NAME
\startPARAGRAPHS ... \stopPARAGRAPHS
\startPARALLEL ... \stopPARALLEL
\startparbuilder [.*.] ... \stopparbuilder
* implicitni oneline basic NAME
```

```
\startplacefloat [.1] [..,..2] [..,..3] [..,..3] ... \stopplacefloat
1 SINGULAR
2 titul
                  = TEXT
                 = TEXT
   zalozka
                 = TEXT
   znaceni
                  = TEXT
   seznam
                  = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
                    levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                     naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                     tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                     visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec
                     nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
                  = REFERENCE
   odkaz
   referencetext = TEXT
3 KEY = VALUE
\startumistiFLOAT [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] ... \stopumistiFLOAT
                 = TEXT
1 titul
                  = TEXT
   zalozka
   znaceni
                 = TEXT
                  = TEXT
   seznam
                  = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
   misto
                    levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                     naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                     tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                     visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec
                     nekde effective zahlavi upati tblr 1rtb tbrl rltb fxtb btlr 1rbt btrl rlbt fxbt fixd
   odkaz
                  = REFERENCE
   referencetext = TEXT
2 KEY = VALUE
instances: chemical figure table intermezzo graphic
\startumistifigure [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \stopumistifigure
1 titul
                 = TEXT
   zalozka
                  = TEXT
                  = TEXT
   znaceni
                  = TEXT
   seznam
   misto
                  = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
                    levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                     naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                     tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                     visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec
                    nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   odkaz
                  = REFERENCE
   referencetext = TEXT
2 KEY = VALUE
\startumistigraphic [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \stopumistigraphic
                 = TEXT
   zalozka
                 = TEXT
                  = TEXT
   znaceni
   seznam
                  = TEXT
                  = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
   misto
                     levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                     naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                     tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                     visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec
                     nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
                  = REFERENCE
   odkaz
   referencetext = TEXT
2 KEY = VALUE
```

```
1 titul
                = TEXT
                 = TEXT
   zalozka
                = TEXT
   znaceni
                = TEXT
   seznam
                 = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
   misto
                   levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                   naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                   tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                   visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec
                   nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
                 = REFERENCE
   odkaz
   referencetext = TEXT
2 KEY = VALUE
\startumistiintermezzo [..,..\frac{1}{2}..,..] [..,..\frac{2}{3}....\stopumistiintermezzo
1 titul
                = TEXT
   zalozka
                = TEXT
                = TEXT
   znaceni
   seznam
                 = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
   misto
                   levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                   naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                   tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                   visici vysoko obe nastred offset vysek spodek auto stranka levastranka pravastranka odstavec
                   nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   odkaz
                 = REFERENCE
   referencetext = TEXT
2 KEY = VALUE
\startumistitable [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopumistitable 1 titul = TEXT OPT OPT
1 titul = TEXT
   zalozka
                = TEXT
                = TEXT
   znaceni
   seznam
                 = TEXT
   misto
                 = split keeptogether vzdy vlevo vpravo uvnitr vnejsi zpetnamezera cutspace ivlevo ivpravo naokraji
                   levyokraj pravyokraj levahrana pravahrana innermargin outermargin inneredge outeredge text
                   naproti reset vyska podlehloubky [-+]radek pulradku mrizka vysoko nizko prizpusobive tight
                   tolerantni velmitolerantni 90 180 270 nonumber zadny lokalne zde sila marginalie [-+]zaveseni
                   visici vysoko obe nastred offset vrsek spodek auto stranka levastranka pravastranka odstavec
                   nekde effective zahlavi upati tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
                 = REFERENCE
   odkaz
   referencetext = TEXT
2 KEY = VALUE
\startplacepairedbox [...] [...,...] ... \stopplacepairedbox
2 inherits: \setuppairedbox
\startumistiPAIREDBOX [..,..*=..,..] ... \stopumistiPAIREDBOX
* inherits: \setuppairedbox
instances: legend
\startumistilegend [..,..*=..,..] ... \stopumistilegend
* inherits: \setuppairedbox
\startpolozka [...,*...] ... \stoppolozka
* REFERENCE
\startPOPIS [..,..*=..,..] ... \stopPOPIS
* titul
            = TE\hat{X}\hat{T}^T
   zalozka
                = TEXT
   seznam
                 = TEXT
   odkaz
                = REFERENCE
   referencetext = TEXT
\startPOPIS [..., ...] {...} ... \stopPOPIS
1 REFERENCE OPT
                            OPT
2 TEXT
```

```
\startpositioning [...^1] [...,..^2] ... \stoppositioning
1 NAME
2 inherits: \nastavumistovani
\startpositionoverlay {.*.} ... \stoppositionoverlay
\startpositiv ... \stoppositiv
\startpostponingnotes ... \stoppostponingnotes
\startpozadi [..,..*=..,..] ... \stoppozadi
* inherits: \nestavpozade{T}
* inherits: \nastavpozadiT
instances: pozadi
\startNOTE [...,...] ... \stopNOTE
* REFERENCE OPT
instances: footnote endnote
* titul = TEXT
             = TEXT
  zalozka
             = TEXT
  seznam
  odkaz
             = REFERENCE
  referencetext = TEXT
instances: footnote endnote
\tstartendnote [..,..^*...] ... \tstopendnote
* titul = TEXT ^{\mathrm{OPT}}
             = TEXT
  zalozka
  zalozka ---
seznam = TEXT
odkaz = REFERENCE
  referencetext = TEXT
\startfootnote [..,..^*=..,..] \stopfootnote
* titul = TEXT ^{\mathrm{OPT}}
             = TEXT
  zalozka
  seznam = TEXT
odkaz = REFERENCE
  referencetext = TEXT
\startendnote [..., ...] ... \stopendnote
* REFERENCE
\startfootnote [..., ...] ... \stopfootnote
* REFERENCE
\startprekryv ... \stopprekryv
\startprerollpageblock [.*.] ... \stopprerollpageblock
* NAME
\startprocessassignmentcommand [..,..\disprocessassignmentcommand]
* KEY = VALUE
\startprocessassignmentlist [..,..^*..,..] ... \stopprocessassignmentlist
* KEY = VALUE
```

```
\startprocesscommacommand [...,*...] ... \stopprocesscommacommand
* BEFEHL
\startprocesscommalist [...,*...] ... \stopprocesscommalist
\startprodukt [.*.] ... \stopprodukt
* FILE *
\startprodukt ... \stopprodukt
* FILE *
\startprofile [...] ... \stopprofile
* NAME
\verb|\startprofile| [..,..^*=..,..]| ... \verb|\stopprofile|
* inherits: \strut_{0}^{\text{pr}}
\startPROFILE [.*.] ... \stopPROFILE
* NAME
\verb|\startPROFILE [..,..^*=..,..] ... \verb|\stopPROFILE||
* inherits: \setupprofile OPT
\startprojekt [.*.] ... \stopprojekt
\startprojekt ... \stopprojekt
\startprostredi [.*.] ... \stopprostredi
* FILE *
\startprostredi ... \stopprostredi
* FILE *
\startprotectedcolors ... \stopprotectedcolors
\startpublikace [...] [...,...^2=...] ... \stoppublikace
1 NAME OPT
2 tag
          = REFERENCE
  category = TEXT
         = REFERENCE
         = TEXT
\startradek [.*.]
* REFERENCE
* inherits: \nastavradky
instances: lines
\startlines [..,..*=..,..] ... \stoplines
* inherits: \nastavradky
```

```
\startrawsetups [.1] [.2] ... \stoprawsetups
1 mrizka
2 NAME
\startrawsetups ... \stoprawsetups
\startreadingfile ... \stopreadingfile
\startregime [.*.] ... \stopregime
* inherits: \enableregime
\startregister [.\frac{1}{.}] [.\frac{2}{.}] [.\frac{4}{.}] \{..+\frac{5}{.}+..\} \frac{6}{.} \stopregister [.\frac{7}{.}] [.\frac{8}{.}]
       NAME
3 TEXT
4 TEXT PROCESSOR->TEXT 5 INDEX
6 CONTENT
       NAME
8 NAME
\verb|\startreusableMPgraphic| {...}^2 ... \\ \verb|\startreusableMPgraphic| {...}^2 
2 KEY
\startrovnice [..., ...] ... \stoprovnice
* zhustene tight nastred podlehloubky radek pulradku -radek -pulradku ramecek male DIMENSION
\startrovnice [..,..*=..,..] ... \stoprovnice
* inherits: \nastavrovniceT
 \verb|\startFORMULA formula| [..., ...] ... \verb|\stopFORMULA formula|
* zhustene tight nastred podlehffoubky radek pulradku -radek -pulradku ramecek male DIMENSION
instances: sp sd mp md
 \startFORMULAformula [..,..*=..,..] ... \stopFORMULAformula
* inherits: \nastavrovnice
instances: sp sd mp md
 \tstartmdformula [..,..^*...] ... \tstopmdformula
* inherits: \nastavrovnice OPT
 \verb|\startmpformula| [...,.. \\ ^* ...,..]| .... \\ \verb|\stopmpformula|
* inherits: \nastavrovnice OPT
 \verb|\startsdformula| [...,.. \\ ^* -..,..]| .... \\ \verb|\stopsdformula| \\
* inherits: \nastavrovnice OPT
 \startspformula [..,..\stackrel{*}{=}..,..] ... \stopspformula
* inherits: \nastavrovnice OPT
 \tstartmdformula [...,*...] ... \tstopmdformula
* zhustene tight nastred Födlehloubky radek pulradku -radek -pulradku ramecek male DIMENSION
 \startmpformula [...,*...] ... \stopmpformula
* zhustene tight nastred Pbdlehloubky radek pulradku -radek -pulradku ramecek male DIMENSION
 \startsdformula [...,*...] ... \stopsdformula
* zhustene tight nastred Pbdlehloubky radek pulradku -radek -pulradku ramecek male DIMENSION
```

```
\verb|\startspformula| [..., ...] ... \verb|\stopspformula|
* zhustene tight nastred Modlehloubky radek pulradku -radek -pulradku ramecek male DIMENSION
\startrozbalene ... \stoprozbalene
\startruby [.*.] ... \stopruby
* NAME
\startscript [.*.] ... \stopscript
* hangul hanzi nihongo ethiopic thai tibetan test NAME
\startsectionblock [.1.] [..,..2.,..] ... \stopsectionblock
1 NAME
2 zalozka = TEXT
  inherits: \nastavbloksekce
\startsectionblockenvironment [.*.] ... \stopsectionblockenvironment
\startSECTIONBLOCK [..,..*=..,..] ... \stopSECTIONBLOCK
* zalozka = TEXT
   inherits: \nastavbloksekce
instances: frontmatter bodymatter appendices backmatter
\verb|\startappendices| [..,.. \\ ^* \\ ..,..]| \dots \\ \verb|\stopappendices|
* zalozka = TEXT OPT
   inherits: \nastavbloksekce
\startbackmatter [...,.. *=...,..] ... \stopbackmatter
* zalozka = TEXT
   inherits: \nastavbloksekce
\verb|\startbodymatter| [..,.. \stackrel{*}{=} ..,..]| ... \verb|\stopbodymatter|
* zalozka = TEXT
   inherits: \nastavbloksekce
* zalozka = TEXT
   inherits: \nastavbloksekce
\verb|\startsection| evel [.$^{\frac{1}{2}}.] [..,..$^{\frac{2}{2}}..,..] [..,..$^{\frac{3}{2}}..,..] ... \verb|\stopsection| evel|
1 NAME OPT
2 titul
  titul = 1EA1
zalozka = TEXT
znaceni = TEXT
seznam = TEXT
odkaz = REFERENCE
                = TEXT
   referencetext = TEXT
  vlastnicislo = TEXT
placeholder = TEXT
3 KEY = VALUE
```

```
\startSECTION [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \stopSECTION
1 titul = TEXT OPT
                = TEXT
   zalozka
   znaceni
                = TEXT
               = TEXT
   seznam
   odkaz
                = REFERENCE
   referencetext = TEXT
   vlastnicislo = TEXT
placeholder = TEXT
   placeholder
2 KEY = VALUE
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubject
\startchapter [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopchapter
1 titul
               = TEXT OPT
                = TEXT
   zalozka
               = TEXT
   znaceni
   seznam
                = TEXT
                = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder = TEXT
2 KEY = VALUE
\startpart [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \stoppart
            = TEXT
1 titul
                = TEXT
   zalozka
   znaceni
                = TEXT
               = TEXT
   seznam
                = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
               = TEXT
   placeholder
2 KEY = VALUE
\startsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsection
1 titul = TEXT OPT
                = TEXT
   zalozka
   znaceni
                = TEXT
             = TEXT
   seznam
                = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
                = TEXT
   placeholder
2 KEY = VALUE
\tstartsubject [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \tstopsubject
1 titul = TEXT ^{OPT}
                = TEXT
   zalozka
               = TEXT
   znaceni
             = TEXT
   seznam
                = REFERENCE
   odkaz
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder
                = TEXT
2 KEY = VALUE
\startsubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsubsection
1 titul = TEXT
                = TEXT
   zalozka
                = TEXT
   znaceni
                = TEXT
   seznam
   odkaz
                = REFERENCE
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder
                = TEXT
2 KEY = VALUE
```

```
1 titul = TEXT
             = TEXT
  zalozka
             = TEXT
  znaceni
            = TEXT
  seznam
             = REFERENCE
  odkaz
  referencetext = TEXT
  vlastnicislo = TEXT
            = TEXT
  placeholder
2 KEY = VALUE
\startsubsubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsubsubsection
1 titul = TEXT
             = TEXT
  zalozka
             = TEXT
  znaceni
            = TEXT
  seznam
             = REFERENCE
  odkaz
  referencetext = TEXT
  vlastnicislo = TEXT
  placeholder
             = TEXT
2 KEY = VALUE
OPT
1 titul
         = TEXT
  zalozka
             = TEXT
             = TEXT
  znaceni
            = TEXT
  seznam
  odkaz
             = REFERENCE
  referencetext = TEXT
  vlastnicislo = TEXT
  placeholder
             = TEXT
2 KEY = VALUE
\startsubsubsubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsubsubsubsection
1 titul = TEXT
  zalozka
             = TEXT
  znaceni
             = TEXT
            = TEXT
  seznam
  odkaz
             = REFERENCE
  referencetext = TEXT
  vlastnicislo = TEXT
  placeholder
             = TEXT
2 KEY = VALUE
1 titul = TEXT
  zalozka
             = TEXT
             = TEXT
  znaceni
  seznam
             = TEXT
             = REFERENCE
  odkaz
  referencetext = TEXT
  vlastnicislo = TEXT
             = TEXT
  placeholder
2 KEY = VALUE
\startsubsubsubsubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsubsubsubsubsubsubsection
1 titul
             = TEXT
             = TEXT
  zalozka
             = TEXT
  znaceni
  seznam
             = TEXT
             = REFERENCE
  odkaz
  referencetext = TEXT
  vlastnicislo = TEXT
  placeholder
             = TEXT
2 KEY = VALUE
```

```
1 titul
            = TEXT
               = TEXT
   zalozka
   znaceni = TEXT
seznam = TEXT
odkaz = REFERENCE
   referencetext = TEXT
   vlastnicislo = TEXT
placeholder = TEXT
2 KEY = VALUE
\starttitle [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stoptitle
1 titul = TE\hat{X}^T
               = TEXT
  zalozka
   znaceni = TEXT
seznam = TEXT
odkaz = REFERENCE
   referencetext = TEXT
   vlastnicislo = TEXT
   placeholder = TEXT
2 KEY = VALUE
\startsetups [.1.] [.2.] ... \stopsetups
1 mrizka
2 NAME
\startsetups ... \stopsetups
* NAME
\startshapedparagraph [..,..\startshapedparagraph] ... \startshapedparagraph
* inherits: \setupshapedparagraph OPT
\startshapetext [.*.] ... \stopshapetext
\startshift [.*.] ... \stopshift
* NAME
\startshowbreakpoints [..,..*=..,..] ... \stopshowbreakpoints
* volba = marginalie simple
   seznam = TEXT
   offset = DIMENSION
\startshowrivers [..,..\stackrel{*}{=}..,..] ... \stopshowrivers
* marginalie = DIMENSIONT
   krok = DIMENSION
vyska = DIMENSION
hloubka = DIMENSION
   spaceinbetween = DIMENSION
   kriterium = NUMMER
volba = test
\startsidebar [.1] [...,..2] ... \stopsidebar
1 NAME
2 inherits: \setupsidebar
\startsimplecolumns [..,..\stackrel{*}{=}..,..] ... \stopsimplecolumns
* n = NUMMER
sirka = DIMENSION
   sirka
   vzdalenost = DIMENSION
   radky
             = NUMMER
\tstartspecialitem [...] [..., ...] ... \tstopspecialitem
1 polozka
2 REFERENCE
                      OPT
                                OPT
```

```
\startspecialitem [.*.] ... \stopspecialitem
* pod pol ne
\startspecialitem [...^1] {...\stopspecialitem
1 sym rozsah mar
2 TEXT
\startsplittext ... \stopsplittext
\startspread ... \stopspread
\startstacking [.*.] ... \stopstacking
* NAME
\startstackingsteps [...,*...] ... \stopstackingsteps
\startSTACKING [.*.] ... \stopSTACKING
\startSTARTSTOP ... \stopSTARTSTOP
\startSTARTSTOP [..,..*=..,..] ... \stopSTARTSTOP
* inherits: \strut_{OPT}
\startstaticMPfigure {...} ... \stopstaticMPfigure
\verb|\startstaticMPgraphic| \{...,^2,\ldots\} \ldots \\ \verb|\startstaticMPgraphic|
1 NAME
2 KEY
\STARTSTOP {.*.}
* CONTENT
\STARTSTOP [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupstartstop
2 CONTENT
\startstrictinspectnextcharacter ... \stopstrictinspectnextcharacter
\startstructurepageregister \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
... \stopstructurepageregister [...] [...]
1 NAME
NAME
popisek
                 = NAME
   keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
    processors = PROCESSOR
              = TEXT
= TEXT
    keys:1
    keys:2
   keys:3 = TEXT
entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
alternativa = TEXT
    processors:1 = PROCESSOR
    processors:2 = PROCESSOR
    processors:3 = PROCESSOR
   KEY = VALUE
   CONTENT
   NAME
   NAME
```

```
\startstyle [..,..*...........\stopstyle
* inherits: \setupstyle
\text{`startstyle [...] ... `stopstyle}
* NAME FONT
\startSTYLE ... \stopSTYLE
\tstartsubformulas [...,*...] ... \tstopsubformulas
* + - REFERENCE
= TEXT
  zalozka
  referencetext = TEXT
  vlastnicislo = TEXT
placeholder = TEXT
3 KEY = VALUE
\startsubnumberinghere ... \stopsubnumberinghere
\startsubsentence ... \stopsubsentence
\startsubstack ... \stopsubstack
\startsymbolset [...] [...,... \stopsymbolset
1 NAME
2 font = FONT
\startTABLE [..,..*=..,..] ... \stopTABLE
* inherits: \stupTABLE^{PT}
\startTABLEbody [..,..*.... \stopTABLEbody
* inherits: \struptable \ ^{OPT}
\verb|\startTABLEfoot| [...,.. \stackrel{*}{=} ...,..]| .... \verb|\stopTABLEfoot|
* inherits: \setupTABLE OPT
\verb|\startTABLEhead| [..,..^*=..,..]| ... \verb|\stopTABLEhead|
* inherits: \struptable \ ^{OPT}
\startTABLEnext [..,..*=..,..] ... \stopTABLEnext
* inherits: \setupTABLE OPT
\starttabelator [/...] [...,... \stoptabelator
1 TEMPLATE OPT 2 inherits: \nastavtabelaci
\startTABULATE [.i.] [..,..\frac{2}{3}....\stopTABULATE
instances: legend fact
\startfact [.\frac{1}{1}.] [\ldots,\ldots\frac{2}{2}...,\ldots] \ldots \stopfact 1 NAME OPT OPT
2 inherits: \nastavtabelaci
```

```
\startlegend [.1] [..,..2] ... \stoplegend
1 NAME
2 inherits: \nastavtabelaci
\starttabulatehead [.*.] ... \stoptabulatehead
\starttabulatetail [.*.] ... \stoptabulatetail
\starttabulka [|...|] [...,...] ... \stoptabulka
1 TEMPLATE
2 inherits: \nastavtabulky
\starttabulka [.\ddots] [..,.\frac{2}{=}..,..] ... \stoptabulka
2 inherits: \nastavtabulky
\starttabulky [|.*.|] ... \stoptabulky
\starttabulky [.*.] ... \stoptabulky
\starttexcode ... \stoptexcode
1 spaces nospaces
2 globalne
3 tolerantni
4 frozen
5 permanent
6 instance
  mutable immutable
8 chranene semiprotected unexpanded
9 expanded
10 singleempty doubleempty tripleempty quadrupleempty quintupleempty sixtupleempty singleargument doubleargument
   {\tt triple argument}\ {\tt quadruple argument}\ {\tt quintuple argument}\ {\tt sixtuple argument}
11 NAME
12 TEMPLATE
\starttext ... \stoptext
\starttextbackground [...] [...,...] ... \stoptextbackground
2 inherits: \setuptextbackground
\verb|\starttextbackgroundmanual| ... \verb|\stoptextbackgroundmanual|
\verb|\startTEXTBACKGROUND| [..,.. \stackrel{*}{=} ..,..] ... \verb|\stopTEXTBACKGROUND| |
* inherits: \setuptextbackground OPT
\starttextcolor [.*.] ... \stoptextcolor
* COLOR
\starttextcolorintent ... \stoptextcolorintent
\t
* inherits: \setuptextdisplay OPT
instances: textdisplay
```

```
\starttextdisplay [..,..*=..,..] ... \stoptextdisplay
* inherits: \setuptextdisplay ^{\mbox{\scriptsize OPT}}
\t starttextflow [.*.] ... \t stoptextflow
\starttextnapovedy [.*.] ... \stoptextnapovedy
* REFERENCE
\text{`starttextovalinka} \ \{...\} \dots \
* TEXT
\startLABELtext [...] [...] ... \stopLABELtext
1 SPRACHE
2 KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\startbtxlabeltext [.1.] [.2.] ... \stopbtxlabeltext
1 SPRACHE
2 KEY
\startheadtext [.1.] [.2.] ... \stopheadtext
1 SPRACHE
2 KEY
\startlabeltext [...] [... \stoplabeltext
1 SPRACHE
2 KEY
\startmathlabeltext [.\frac{1}{2}] [.\frac{2}{2}] \ldots \stopmathlabeltext
1 SPRACHE
2 KEY
\startoperatortext [...] [...] \stopoperatortext
1 SPRACHE
\startprefixtext [.1.] [.2.] ... \stopprefixtext
1 SPRACHE
2 KEY
\startsuffixtext [.1] [.2] ... \stopsuffixtext
1 SPRACHE
2 KEY
\starttaglabeltext [.1.] [.2.] ... \stoptaglabeltext
1 SPRACHE
2 KEY
\startunittext [.1] [.2] ... \stopunittext
1 SPRACHE
2 KEY
\starttokenlist [.*.] ... \stoptokenlist
\starttokens [.*.] ... \stoptokens
* NAME
```

```
\starttransparent [.*.] ... \stoptransparent
* COLOR
\verb|\starttypescript| [\dots, 1] [\dots, 2] [\dots, 3] \dots \\ \verb|\stoptypescript|
1 serif sans mono math handwriting calligraphy $^{\scriptsize \mbox{\scriptsize OPT}}$
3 velikost jmeno
\starttypescriptcollection [.*.] \dots \stoptypescriptcollection
* NAME
* inherits: \nastavopis OPT
instances: typing LUA MP PARSEDXML TEX XML
\verb|\startTYPING| [...,*...] ... \verb|\stopTYPING|
* pokracovat OPT
instances: typing LUA MP PARSEDXML TEX XML
\startLUA [..., \stopLUA
* pokracovat OPT
* pokracovat OPT
\verb|\startPARSEDXML| [..., ...] ... \verb|\stopPARSEDXML|
* pokracovat
* pokracovat OPT
\tstarttyping [..., ...] ... \tstoptyping
\startXML [..., ...] ... \stopXML
* pokracovat OPT
\startLUA [..,..*=..,..] ... \stopLUA
* inherits: \nastavopis
\startMP [..,..*=..,..] ... \stopMP
* inherits: \nasta\pipis
\verb|\startPARSEDXML| [...,.. \\ ^* = ...,..] | ... \\ \verb|\stopPARSEDXML|
* inherits: \n opr
\startTEX [..,..*=..,..] ... \stopTEX
* inherits: \nastavopis
\label{eq:starttyping} $$ \{\ldots,\ldots^*,\ldots\} $$ ... $$ toptyping
* inherits: \nastavopis OPT
\startXML [..,..*=..,..] ... \stopXML
* inherits: \nastavopis
```

```
\startumistirovnici [..,..^{\frac{1}{2}}..,..] {.\documentstirovnici 1 titul = TEXT \quad \text{OPT} \quad \text{OPT}
1 titul = TEXT
       odkaz = + - REFERENCE
        zalozka = TEXT
        seznam = TEXT
        suffix = TEXT
\startumistirovnici [...,*...] ... \stopumistirovnici
* + - REFERENCE OPT
\ \startuniqueMPgraphic \{\ldots^2,\ldots^2,\ldots\} \stopuniqueMPgraphic
\verb|\startuniqueMPpagegraphic| \{...\} | \{..., 2...\} | ... \\ | \stopuniqueMPpagegraphic| | \startuniqueMPpagegraphic| | \startuniqueMP
1 NAME
2 KEY
\startusableMPgraphic \{\ldots^2,\ldots^2,\ldots\} \stopusableMPgraphic
1 NAME
2 KEY
\verb|\startuseMPgraphic| {...}^1 | {...}^2 | ... | \verb|\stopuseMPgraphic|
1 NAME
2 KEY
\tstartusemathstyleparameter \t.... \tstopusemathstyleparameter
* CSNAME
\tstartuserdata [.\frac{1}{2}] [...,..\frac{2}{2}...,..] ... \stopuserdata
1 NAME
2 KEY = VALUE
 \startUSERDATA [..,..*=..,..] ... \stopUSERDATA
* KEY = VALUE
\startusingbtxspecification [.*.] ... \stopusingbtxspecification
\startuzky [...] [...,..] ... \stopuzky
2 inherits: \nastavzuzeni
\startuzky [.1] [...,...] ... \stopuzky
2 [-+]vlevo [-+]nastred [-+]vpravo NUMMER*vlevo NUMMER*nastred NUMMER*vpravo reset reverse
\startvboxregister ....\stopvboxregister
* CSNAME NUMMER
\startvboxtohbox ... \stopvboxtohbox
\startvboxtohboxseparator ... \stopvboxtohboxseparator
```

```
\startviewerlayer [.*.] ... \stopviewerlayer
* NAME
\startVIEWERLAYER ... \stopVIEWERLAYER
\startvisici [..,..^{\frac{1}{2}}..,..] {...\stopvisici
1 vzdalenost = DIMENSION
  n = NUMMER
misto = vlevo vpravo
2 CONTENT
\startvisici [...] {...\stopvisici
1 vlevo vpravo OPT 2 CONTENT
\startvtopregister ....\stopvtopregister
* CSNAME NUMMER
\startVYCET [..,..*=..,..] ... \stopVYCET
* titul = TEXPT
              = TEXT
   zalozka
           = TEXT
= REFERENCE
   seznam
  odkaz
  referencetext = TEXT
1 REFERENCE OPT 2 TEXT
                           OPT
\startxcell [...^1] [...,...^2=...,..] ... \stopxcell
1 NAME OPT 2 NX = NUMMER
  ny = NUMMER
  nc = NUMMER
  nr = NUMMER
  inherits: \setupxtable
\tstartxcellgroup [.^1.] [..,..^2...] ... \tstopxcellgroup
1 NAME OP 2 inherits: \setupxtable
\verb|\startxcolumn| [..,.. \stackrel{*}{=} ..,..] ... \stopxcolumn|
* inherits: \setupxtable ^{\mathrm{OPT}}
\t startxcolumn [.*.] ... \t
* NAME
\startxgroup [.1.] [..,..2..,..] ... \stopxgroup
               OPT
2 inherits: \setupxtable
\startxmldisplayverbatim [.*.] ... \stopxmldisplayverbatim
\startxmlinlineverbatim [.*.] ... \stopxmlinlineverbatim
\startxmlraw ... \stopxmlraw
\verb|\startxmlsetups| [.1.3] [.2.3] ... \verb|\stopxmlsetups|
1 mrizka
2 NAME
```

```
\startxmlsetups ... \stopxmlsetups
* NAME
\startxrow \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix} ... \stopxrow 1 NAME OPT
2 inherits: \setupxtable
1 NAME
2 inherits: \setupxtable
\startxtable [..,..*=..,..] ... \stopxtable
* inherits: \strut \
\t startxtablebody [..,..^*=..,..] ... \t stopxtablebody
* inherits: \setupxtable
\startxtablebody [.*.] ... \stopxtablebody
\startxtablefoot [..,..*...] ... \stopxtablefoot
* inherits: \setupxtable ^{\mathrm{OPT}}
\startxtablefoot [.*.] ... \stopxtablefoot
* NAME
\t startxtablehead [..,..^*=..,..] ... \t stopxtablehead
* inherits: \setupxtable
\startxtablehead [.*.] ... \stopxtablehead
\t startxtablenext [..,..^*=..,..] ... \t stopxtablenext
* inherits: \setupxtable
\startxtablenext [.*.] ... \stopxtablenext
\startXTABLE [..,..*=..,..] ... \stopXTABLE
* inherits: \strut \
\startxtable [...] ... \stopxtable
\startzahlavitabulky [.*.] ... \stopzahlavitabulky
* NAME
\startzarovnanonastred ... \stopzarovnanonastred
\startzarovnanovlevo ... \stopzarovnanovlevo
\startzarovnanovpravo ... \stopzarovnanovpravo
\startzhustene [...] ... \stopzhustene
* prazdny
```

```
\startzlom [...] [...,..=2...] ... \stopzlom
1 NAME
2 inherits: \nastavupravu
\startMAKEUPzlom [..,..*=..,..] ... \stopMAKEUPzlom
instances: standard page text middle
\verb|\startmiddlezlom| [..,.. \stackrel{*}{=} ..,..] \ ... \ \verb|\stopmiddlezlom|
\verb|\startpagezlom| [..,..^*=..,..] ... \verb|\stoppagezlom|
* inherits: \nastavupravu OPT
\startstandardzlom [...,..*=...,..] ... \stopstandardzlom
* inherits: \nastavupravu
\starttextzlom [..,..*=..,..] ... \stoptextzlom
* inherits: \n inherits: \n
\stopLINENOTE [.*.]
* REFERENCE
instances: linenote
\stoplinenote [.*.]
* REFERENCE
\stopradek [...]
* REFERENCE
\strana [...,*...]
* inherits: \pagebreak
\verb|\strictdoifelsenextoptional {...} {...} {...}
1 TRUE
2 FALSE
\strictdoifnextoptionalelse \{...\}
1 TRUE
2 FALSE
\stripcharacter ... \from ... \to \...
1 CHARACTER
2 TEXT
3 CSNAME
\strippedcsname \.*..
* CSNAME
\strippedcsname ....
* TEXT
\stripspaces \from ... \to \...
1 TEXT
2 CSNAME
\structurelistuservariable {...}
* KEY
```

```
\structurenumber
\structuretitle
\structureuservariable {.*.}
* KEY
\structurevariable {.*.}
* KEY
\strut
\strutdp
\strutgap
\strutht
\struthtdp
\struttedbox {...}
* CONTENT
\strutwd
\style [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupstyle
2 TEXT
\styleinstance [.*.]
* NAME
\style [...^1] \{...^2\}
1 NAME FONT
2 TEXT
\STYLE { . * . }
* TEXT
\subpagenumber
\subsentence {.*.}
* CONTENT
\substituteincommalist \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \setminus \stackrel{3}{\ldots}
1 TEXT
2 TEXT
3 CSNAME
\subtractfeature [.*.]
* NAME
\subtractfeature \{...\}
* NAME
```

```
\swapcounts \.\.\.\.\.\.\.
1 CSNAME
2 CSNAME
1 CSNAME
2 CSNAME
\swapface
\swapmacros \setminus ... \setminus ...
1 CSNAME
2 CSNAME
\swaptypeface
\switchstyleonly [.*.]
* rm ss tt hw cg antikva serif pravidelne sans bezserifu podpora opis strojopis mono rukopisne kaligraficke
\switchstyleonly \setminus.*..
* CSNAME
\switchtocolor [.*.]
* COLOR
\switchtointerlinespace [..., ...] [.., ... \stackrel{2}{=} .., ..]
{\tt 2} \quad {\tt inherits:} \ {\tt \ \ } \\ {\tt nastavmeziradkovoumezeru}
\switchtointerlinespace [..., ...]
* zap vyp reset auto male stredni velke NUMMER DIMENSION
\switchtointerlinespace [...*.]
* NAME
\symbol [...] [...]
1 NAME
2 NAME
\verb|\symbolreference|[...^*]|
* REFERENCE
\symbol \{...\}
* NAME
\synctexblockfilename \{...^*\}
* FILE
\synctexresetfilename
\synctexsetfilename \{...^*\}
* FILE
\synchronizeblank
\synchronizeindenting
```

```
\synchronizemarking [...^1] [...^2]
1 BESCHRIFTUNG
2 NUMMER
3 drzet
 \synchronizeoutputstreams [...,*...]
 * NAME
 \verb|\synchronizestrut| \{ . \ \overset{*}{.} . \}
 * ano ne auto kap prizpusobive radek implicitni CHARACTER
 \synchronizewhitespace
 \SYNCHRONIZE [..,..=^1.,..] {.\(\frac{2}{.}.\)} {.\(\frac{3}{.}.\)}
1 inherits: \setupsynchronize
2 CONTENT
3 CONTENT
 instances: paralleltext
 \paralleltext [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)} {.\(\frac{3}{.}.\)}
1 inherits: \setupsynchroffize
2 CONTENT
3 CONTENT
 \SYNONYM [.^1.] [.^2.] {.^3.} {.^4.}
1 NAME
2 TEXT
3 TEXT
 4 CONTENT
 instances: abbreviation
 \abbreviation \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \quad \begin{array}{c} \cdot 
1 NAME
           TEXT
3 TEXT
4 CONTENT
\systemlog \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TEXT
3 TEXT
 \systemlogfirst \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TEXT
3 TEXT
 \systemloglast \{...^1\} \{...^2\} \{...^3\}
 1 FILE
2 TEXT
3 TEXT
 \systemsetups \{...^*\}
 * NAME
 \TABLE
 \TaB1E
 \TEX
 \TeX
```

```
\TheNormalizedFontSize
\TransparencyHack
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
\t \{...\}
* BEFEHL
\taggedlabeltexts \{ ...^{1}. \} \{ ...^{2}. \} \{ ...^{3}. \}
1 NAME
2 NAME
3 CONTENT
\tbox {...}
* CONTENT
\tecky [.*.]
* NUMMER OPT
\tecky [..,..*...]
* inherits: \set@periods
\tenkalinka
\tenkelinky [..,..^*=..,..]
* inherits: \nastavtenkelinky
\testandsplitstring \dots \at \dots \to \.\.\.\.\.\.\.\and \.\.\.\.\.
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\testcolumn [...] [...]
1 NUMMER
2 DIMENSION
\testfeature \{...\} \{...\}
1 NUMMER
2 CONTENT
\testfeatureonce \{.1.\}

    NUMMER
    CONTENT

\testpage [...^1]
1 NUMMER
2 DIMENSION
\testpageonly [...]
1 NUMMER
2 DIMENSION
```

```
\testpagesync [...] [...]
1 NUMMER
2 DIMENSION
\testtokens [.*.]
* NAME
\tex {...}
* CONTENT
\texdefinition {.*.}
* NAME
\texsetup {.*.}
* NAME
\TEXTBACKGROUND { . * . }
* CONTENT
\textcitation [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                authornum authoryear
              = BEFEHL
   pred
              = BEFEHL
   po
              = BEFEHL
   vlevo
              = BEFEHL
   vpravo
   inherits: \setupbtx
2 REFERENCE
\textcitation [...] [...]
implicitni categor y entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear REFERENCE
\textcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authoryear
              = BEFEHL
   pred
   po
              = BEFEHL
              BEFEHL
   vlevo
              = BEFEHL
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
\textcite [..,..^{\frac{1}{2}}..,..] [...]
1 odkaz = REFERENCE
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
                 authornum authorvear
              = BEFEHL
   pred
              = BEFEHL
   ро
              = BEFEHL
   vlevo
              = BEFEHL
   vpravo
   inherits: \setupbtx
2 REFERENCE
\textcite [.1.] [.2.]
1 implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears authornum authoryear
2 REFERENCE
```

```
\textcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
              = REFERENCE
1 odkaz
   alternativa = implicitni category entry short stranka num textnum rok rejstrik tag keywords autor authoryears
              authornum authoryear
= BEFEHL
   pred
              = BEFEHL
   ро
              = BEFEHL
= BEFEHL
   vlevo
   vpravo
   inherits: \setupbtx
2 KEY = VALUE
\textcontrolspace
\textflowcollector {.*.}
* NAME
\texthere [...] {...}
1 vlevo vpravo pred po mezi
2 CONTENT
\textmath \{...^*\}
* CONTENT
\textminus
\textnapovedy [.\frac{1}{2}.] \{...^2\} \{...^3\}
1 REFERENCE
2 TEXT
3 TEXT
\textnote [..,.. \stackrel{1}{=}..,..] {.2.}
1 inherits: \setuptextnote
2 TEXT
\textormathchar {.*.}
* NUMMER
\textormathchars {.*.}
* CHARACTER
\textovalinka [...] {...}
1 vrsek nastred spodek2 TEXT
\textplus
\LABELtext {.*.}
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\btxlabeltext {.*.}
* KEY
\headtext {.*.}
* KEY
\labeltext {...}
* KEY
```

```
\mathlabeltext {.*.}
* KEY
\operatortext {.*.}
* KEY
\prefixtext {.*.}
* KEY
\suffixtext {.*.}
* KEY
\taglabeltext {.*.}
* KEY
\unittext \{...^*\}
* KEY
\textstacker [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 reverse mathematika text chemistry
2 NUMMER
3 TEXT
4 TEXT
\textvisiblespace
\thainumerals \{...^*\}
* NUMMER
\thedatavalue {.*.}
* NAME
\thefirstcharacter \{...^*\}
* TEXT
\verb|\thenormalizedbodyfontsize| {.*.}|
* DIMENSION
\theorientation \{.\overset{*}{\ldots}\}
* normalni up down vlevo vpravo vrsek spodek NAME
\verb|\theremainingcharacters| {...}^*|
* TEXT
\thickspace
\thinspace
\thirdoffivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4
   TEXT
5 TEXT
```

```
\thirdoffourarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\thirdofsixarguments \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\}
1 TEXT
2 TEXT
   TEXT
4 TEXT
5 TEXT
6 TEXT
\thirdofthreearguments \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TEXT
3 TEXT
\thirdofthreeunexpanded \{...\} \{...\}
2 TEXT
3 TEXT
\threedigitrounding \{...^*.\}
\tibetannumerals {.*.}
* NUMMER
\tightfitboundary
\tightfitcompensation
\tightlayer [.*.]
* NAME
\tinyfont
\tlacitko [..,.. \stackrel{1}{=}..,..] {...} [...]
1 inherits: \setupbuffton
2 TEXT
3 REFERENCE
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\tlacitkomenu [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}.., \ldots] \{\ldots\frac{3}{2}..\}
1 NAME
   inherits: \nastavinterakcnimenu
3 TEXT
4 REFERENCE
\BUTTON [..,..\frac{1}{2}....] {.\frac{2}{1}...} [.\frac{3}{1}...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
instances: button
\tlap {.*.}
* CONTENT
```

```
\tloustkacary
 \tochar {.*.}
 * e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
 \tolinenote [.*.]
 * REFERENCE
 \topbox {.*.}
 * CONTENT
 \topleftbox \{...^*.\}
 * CONTENT
\verb|\toplinebox| {...}^*.}
* CONTENT
\toprightbox \{...^*.
 * CONTENT
\topskippedbox {.*.}
 * CONTENT
 \tracecatcodetables
 \tracedfontname {.*.}
 * FONT
 \tracedpagestate
 \traceoutputroutines
\tracepositions
 \transparencycomponents {.*.}
 * COLOR
 \transparent [...^1] {...}
1 COLOR
2 CONTENT
\tref \{ . . . \} \{ . . . \} [ . . . ]
1 TEXT OPT
2 TEXT
3 REFERENCE
 \triggergroupedcommand {.*.}
 * BEFEHL
 \triggergroupedcommandcs \triggergroupedcommandcommandcs \triggergroupedcommandcommandcommandcommandcommandcommandcomma
* CSNAME
\triplebond
 \truefilename \{...^*.\}
 * FILE
```

```
\truefontname {.*.}
* FONT
\ttraggedright
\tucne
\tucnekurzivni
\tucnesklonene
\tvrdamezera
\tvrdemezery
\twodigitrounding \{...^*.
* NUMMER
\tx
\txx
\typebuffer [..., ...] [.., ... \( \frac{2}{2} \) .....]

1 BUFFER OPT OPT
2 inherits: \nastavopis
\opisBUFFER [..,..*=..,..]
* inherits: \nestarrow
\typedefinedbuffer [...] [...,...^{\frac{2}{2}}...]
BUFFER
inherits: \nastavopis
\typeface
\typeinlinebuffer [..., ...] [.., ... \frac{2}{2}.., ...]
1 BUFFER
2 inherits: \nastavtype
\typescriptone
\typescriptprefix {.*.}
* NAME
\typescriptthree
\typescripttwo
\typesetbuffer [...] [...,..=..]
1 * BUFFER OPT
2 inherits: \setupexternalfigure
\typesetbufferonly [.^*.]
* * BUFFER
```

```
\typesetfile \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} 
 1 NAME FILE
 2 FILE TEXT
3 inherits: \setupexternalfigure
 \uconvertnumber \{ ... \}
1 inherits: \konvertujcislo
2 NUMMER
1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
 \uchexnumber {.*.}
 * NUMMER
 \uchexnumbers {.*.}
 * NUMMER
 \ukazbarvu [.*.]
 * COLOR
 \ukazmrizku [...,*...]
 * reset spodek vrsekPrzadny vse radky ramecek nonumber vpravo vlevo vnejsi uvnitr sloupce
 \ullet \ukaznastaveni [\dots, \dots]
 * pt bp cm mm dd cc pc nd nc sp in
\ukazpaletu [..] [...,...]
 2 horizontalne vertikalne cislo hodnota jmeno
\ukazpodpery
 \verb|\ukazpostredizak| adnihofontu [..., *...]|
 * inherits: \nastavzakladnifont

    vrsek zahlavi text üpati spodek OPT
    levahrana levyokraj text pravyokraj pravahrana

 \ukazsadusymbolu [.*.]
 * NAME
 \ukazskupinubarev [.<sup>1</sup>.] [...<sup>2</sup>,...]
 2 horizontalne vertikalne cislo hodnota jmeno
 \ukazupravu [.*.]
 * reset boxes zlomTvse hbox vbox vtop kern glue penalty fontkern strut whatsit glyph simple simplehbox simplevbox
                simplevtop user math kurziva origin discretionary expansion radek mezera podlehloubky marginkern mathkern dir par
                  mathglue mark insert boundary vkern hkern vglue hglue vpenalty hpenalty
\ukazvytisk [...\frac{1}{2}...] [...\frac{2}{2}...] [...\frac{3}{2}...] \langle \limits \nastavvelikostpapiru \text{OPT} \text{OPT} \text{OPT} \text{OPT}
 3 inherits: \nastavvzhled
```

```
\ukazvzhled [...,*...]
* pt bp cm mm dd cc pc nd nc sp in NUMMER
\ukazzakladnifont [...,*...]
* inherits: \nastavzakladnifont
\uberrule \ube
1 LISTE
2 inherits: \nastavkombinovanyseznam
\umistiCOMBINEDLIST [..,..*=..,..]
* inherits: \nastavkombinovanyseznam
instances: content
\umisticontent [..,..*=..,..]
* inherits: \nastavkombino\dangerangerangeranger
\verb|\umistilokalnipoznamkypodcarou| [..,..^*=..,..]
* inherits: \setupnote
\umistinadsebe \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\umistinamrizku [...] {...}
1 normalni standardni affio striktni tolerantni vrsek spodek obe siroky prizpusobive prvni posledni vysoko jedna nizko
       zadny radek strut box min max nastred math math:radek math:pulradku math:-line math:-halfline NAME
2 CONTENT
\umistinamrizku [\dots, 1] {...}
inherits: \definegridsnapping CONTENT
\umistipodrovnici [\dots, 1] \{\dots\}
1 + - REFERENCE OPT
2 TEXT
\mbox{\sc umistipoznamkypodcarou} [..,..\stackrel{*}{=}..,..]
* inherits: \setupnote
1 NAME
2 inherits: \nastavrejstrik
\umistiREGISTER [..,..*=..,..]
* inherits: \nastavrejstrik OPT
instances: index
\umistiindex [..,..*=..,..]
* inherits: \nastavrejstrik
\umistirovnici [\ldots, 1] \{\ldots\}
1 + - REFERENCE OPT OPT
2 TEXT
\umistiseznam [\dots, \dots] [\dots, \dots]
1 LISTE
2 inherits: \nastavseznam
```

```
\umistivedlesebe \{ ...^1 . \}
1 CONTENT
2 CONTENT
1 ABSCHNITT LISTE OPT
2 ABSCHNITT LISTE
3 inherits: \setupbookmark
\undefinevalue {.*.}
* NAME
\undepthed \{...^*\}
* CONTENT
\underset \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\undoassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
\verb|\unexpandeddocumentvariable {...}|
* KEY
\unhhbox ...\with \{...\
1 CSNAME NUMMER
2 BEFEHL
\unicodehexnumber {.*.}
* NUMMER
\unicodechar {.*.}
* TEXT
\unicodenumber {.*.}
* NUMMER
\unihex \{...\}
* NUMMER
\uniqueMPgraphic \{...\} \{..,..=2...\}
1 NAME
2 KEY = VALUE
\label{local_norm} $\displaystyle \sup_{1 \le i \le n} \{ \dots \}^2 ... \}
1 NAME
2 KEY = VALUE
\unknownchar
\unprotect ... \protect
\unprotected ... \par
* CONTENT
```

```
\unregisterhyphenationpattern [...] [...]
1 SPRACHE
2 TEXT
\unregisterparwrapper {.*.}
\unspaceafter \setminus ... \cdot \{...\}
1 CSNAME
2 TEXT
\unspaceargument ... \to ...
1 TEXT
2 CSNAME
\unspaced \{...^*\}
* TEXT
\unspacestring ... \to \.2...
1 TEXT
2 CSNAME
\unstackscripts
\untexargument \{...^1.\} \to \...^2...
1 TEXT
2 CSNAME
\untexcommand \{...^1.\} \to \cdot...^2.
1 CSNAME
2 CSNAME
\verb|\updateparagraphdemerits||
\updateparagraphpenalties
\updateparagraphproperties
\updateparagraphshapes
\uppercased \{...^*.\}
* TEXT
\uppercasestring ... \to \...
1 TEXT
2 CSNAME
\uppercasing
\upperleftdoubleninequote
\upperleftdoublesixquote
\upperleftsingleninequote
\upperleftsinglesixquote
```

```
\upperrightdoubleninequote
\upperrightdoublesixquote
\upperrightsingleninequote
\upperrightsinglesixquote
\urcicharakteristikurejstriku [.<sup>1</sup>.] [..,..<sup>2</sup>..,..]

    NAME
    language

              = implicitni DIN⊔5007-1 DIN⊔5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
   metoda = implicitni pred po prvni posledni ch mm zm pm mc zc pc uc
   numberorder = cisla
   compress = ano ne vse
kriterium = lokalne text aktualni predchozi vse ABSCHNITT
\url [.*.]
* NAME
\usealignparameter \.*..
* CSNAME
\useblankparameter \.*..
* CSNAME
\usebodyfont [...*,...]
* inherits: \nastavzakladnifont
\uberright \ \usebodyfontparameter \.\^*..
* CSNAME
\usebtxdataset [.1] [.2] [..,.3]
1 NAME
2 FILE
3 specification = NAME
\usebtxdefinitions [.*.]
* FILE
\verb|\usecitation| [...^*]
* REFERENCE
\usecitation \{...^*\}
* REFERENCE
\usecolors [...]
* FILE
\usecomponent [.*.]
* FILE
\usedadaptivealternative
\usedadaptivebox
\usedadaptivecolor
\usedadaptivedepth
```

```
\usedadaptiveheight
  \usedadaptivehsize
  \usedadaptiveline
  \usedadaptivetotal
  \usedadaptivewidth
 \verb|\usedummycolorparameter| \{ . \ \overset{*}{.} . \}
  * KEY
  \usedummystyleandcolor \{ ...^1 ... \}
1 KEY
2 KEY
  \verb|\usedummystyleparameter| \{ . \ \overset{*}{\ldots} \}
  * KEY
  \useenvironment [.*.]
  * FILE
  \useexternalrendering \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix} \begin{bmatrix} . & 4 \end{bmatrix}
1 NAME
2 NAME
3 FILE
 4 auto embed
  \usefigurebase [.*.]
 * reset FILE
  \usefile [...^1] [...^2] [...]
1 NAME
2 FILE
 3 TEXT
  \usefontpath [...,*...]
 * PATH
  \uberright \uberrigh
 * CSNAME
  \uberright \usehyphensparameter \uberright .*..
 * CSNAME
  \useindentingparameter \.*..
  * CSNAME
 \verb|\useindentnextparameter| \  \   \  \, | ...
  * CSNAME
  \uberright \ \ub
  * CSNAME
 \verb|\uselanguageparameter| \ \verb|\...".
  * CSNAME
```

```
\uselist [.1.] [.2.] [.3.]
1 NAME
2 FILE
3 TEXT
\useluamodule [.*.]
\useluatable \.*..
* CSNAME
\useMPenvironmentbuffer [.*.]
* NAME
\label{eq:loss_loss} $$ \space{-0.05cm} \space{-0.05cm} $$ \{ \dots, \dots \stackrel{\scriptscriptstyle 2}{\scriptscriptstyle =} \dots, \dots \}$ $$
1 NAME
2 KEY = VALUE
\useMPlibrary [.*.]
* FILE
\useMPrun \{ ...^1 . \}
1 NAME
2 NUMMER
\useMPvariables [...] [..., ...]
1 NAME
2 KEY
\usemathstyleparameter \setminus.*..
* CSNAME
\useproduct [.*.]
* FILE
\useprofileparameter \.*..
* CSNAME
\useproject [.*.]
* FILE
\usereferenceparameter \setminus ...
* CSNAME
\useregister \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix}
1 NAME
2 FILE
3 NAME
4 TEXT
\userpagenumber
\verb|\usesetupsparameter| \ \verb|\| \verb|\|^*. \ .
* CSNAME
\usestaticMPfigure [..,.. \stackrel{1}{=}..,..] [...]
1 inherits: \setupscale
2 NAME
```

```
\usesubpath [...,*...]
* PATH
\usetexmodule [.1] [..., ...] [..., ...
1 m p s x t
2 FILE
3 KEY = VALUE
\usetypescript [.1] [.2] [.3]
1 serif sans mono math handwriting call Typraphy casual vse 2 NAME fallback implicitni dtp simple
3 velikost jmeno
\usetypescriptfile [.*.]
* reset FILE
\usezipfile [...^1] [...]
1 FILE
2 FILE
\utfchar {.*.}
* NUMMER
\utflower \{...^*\}
* TEXT
\utfupper {.*.}
* TEXT
\utilityregisterlength
\uzijadresar [...*,...]
* PATH
\uzijbloky [\dots, 1] [\dots, 2] [\dots, 3] [\dots, 3]
1 NAME
2 NAME
3 kriterium = text ABSCHNITT
\uzijexternidokument [.1] [.2] [.3]
1 NAME
2 FILE
3 TEXT
\uzijexterniobraz [...] [...] [...] [...]
1 NAME
2 FILE
3 NAME
4 inherits: \setupexternalfigure
\uzijJSscripts [...] [...,...]
1 FILE
2 NAME
\label{eq:local_local_local_local_local} $$ \uzijmodul $[..,.]$ $[...,.]$ $[...,.]$
1 m p s x t OPT
2 FILE
3 KEY = VALUE
\uzijsymbol [.*.]
* FILE
```

```
\uzijURL [.1] [.2] [.3] [.4]
1 NAME
2 URL
3 FILE
4 TEXT
\uzijurl [.1] [.2] [.3] [.4]
1 NAME
2 URL
3 FILE
4 TEXT
\VerboseNumber {.*.}
* NUMMER
\VSEDNIDEN {.*.}
* NUMMER
\validassignment {.*.}
* TEXT
\vboxreference [..., ...] {...}
1 REFERENCE
2 CONTENT
\velke ...
* CHARACTER
\verbatim {.*.}
* CONTENT
\verbatimstring \{...^*.
* CONTENT
\verb|\verbosenumber| $\{\ldots^*.\}
* NUMMER
\verticalgrowingbar [..,..^*=..,..]
* inherits: \setuppositionbar
\verticalpositionbar [..,..^*=..,..]
* inherits: \setuppositionbar
\veryraggedcenter
\veryraggedleft
\veryraggedright
\verze [.*.]
* koncept soubor docasne finalni NAME
\vglue ...
* DIMENSION
\viewerlayer [...^1] {...}
1 NAME
2 CONTENT
```

\vl [.*.] * NUMMERT \vlasovalinka \vlevo * \{ \[\(\| \bgroup \lparent \lparenthesis \lparen \lbrackt \lbrack \lbrace \lceil \lceiling \lfloor \ulcorner \llcorner \lmoustache \llbracket \langle \llangle \lgroup \vert \singleverticalbar \doubleverticalbar \tripleverticalbar \lvert \lVert \linterval \llointerval CHARACTER \vpackbox \vpackedbox \vphantom {.*.} * CONTENT \vpos {.1.} {.2.} 1 NAME 2 CONTENT \vpravo * \} \] \) \| \egroup \rparent \rparenthesis " \rparen " \rbracket \rbrack " \rbrace \rceil \rceiling \rfloor \urcorner \lrcorner \rmoustache \rrbracket \rangle \rrangle \rgroup \vert \singleverticalbar \doubleverticalbar \tripleverticalbar \rvert \rVert \rointerval \rlointerval CHARACTER 1 TEXT OPT
2 REFERENCE \vsedniden $\{...^*\}$ * NUMMER \vsmash {.*.} * CONTENT \vsmashbox ... * CSNAME NUMMER \vsmashed $\{...^*\}$ * CONTENT \vspace [.1.] [.2.] 1 NAME 2 NAME OPT \vspacing [...,*...] * nastaveni stejnäätranka max sila enable zablokovat zadnabila zhustene zpet prekryv vzdy weak strong implicitni pred mezi po fixne prizpusobive zadny male stredni velke radek pulradku quarterline rovnice bily vyska podlehloubky standardni NUMMER*male NUMMER*stredni NUMMER*velke NUMMER*radek NUMMER*pulradku NUMMER*quarterline NUMMER*rovnice NUMMER*bily NUMMER*vyska NUMMER*podlehloubky category:NUMMER order:NUMMER penalty:NUMMER DIMENSION NAME \vyberbloky [..., ...] [..., ...] [..., ...]1 NAME NAME
kriterium = text ABSCHNITT \VYCET [..., 1 {...} \par 1 REFERENCE OPT 2 TEXT 3 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 inherits: \nastavvyplno\[ \frac{n}{v} \] Elinky
 2 TEXT
3 TEXT
\vyplnovelinky [..,..\frac{1}{2}...] {...\frac{2}{3}...} {...\frac{3}{3}...}

inherits: \nastavvyplnov\text{@Tinky} \quad \text{OPT} \quad \te
   \vyplnovyradek [..,..*...]
  * inherits: \nastavvyplnoveradky
   \vysoky { . * . }
  * CONTENT
   \HIGH {.*.}
   * CONTENT
   instances: unitshigh
   \unitshigh {...}
   * CONTENT
   \label{eq:widthSpanningText} $$ \WidthSpanningText {...} {...} {...} $$
 1 TEXT
2 DIMENSION
3 FONT
   \wdofstring {.*.}
   * TEXT
   \widthofstring \{...^*\}
   * TEXT
  \verb|\widthspanningtext| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} , \| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} , \| \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} , \| \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} , \| \}
 1 TEXT
2 DIMENSION
3 FONT
   \wipedtokens \{...\}
  1 TEXT
2 TEXT
   \wipetokens \{...^1\}
 1 TEXT
2 TEXT
   \withoutpt {...}
   * DIMENSION
   \words {.*.}
  * TEXT
   \wordtonumber \{ ...^1 . \}
 1 jedna dve tri ctyri pet
2 TEXT
   \writedatatolist [...] [...,...^2=...,..] [...,...^3=...,..]
 1 LISTE
2 inherits: \nastavseznam
  3 KEY = VALUE
```

```
\writestatus \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
  \XETEX
  \XeTeX
  \xdef converted argument \xspace 1... \x
1 CSNAME
2 TEXT
  \xmladdindex {.*.}
  \xmlafterdocumentsetup \{...^1\} \{...^2\} \{...^3\}
2 SETUP
3 SETUP
  \xmlaftersetup \{...\}
1 SETUP
2 SETUP
  \xmlall \{...^1.\} \{...^2.\}
  1 NODE
 2 LPATH
  \mbox{\em xmlappenddocumentsetup} \ \{ \hdots \hdo
1 NAME
2 SETUP
  \mbox{xmlappendsetup} \ \{...^*.\}
  * SETUP
  \xmlapplyselectors {.*.}
  * NODE
  \xmlatt {.1.} {.2.}
1 NODE
2 NAME
 \label{eq:local_continuity} $$ \mathbf{1.1.} \quad {...} \quad {...} 
1 NODE
2 NAME
3 TEXT
  \xmlattribute \{.1.\} \{.1.\} \{.1.\}
1 NODE
2 LPATH
3 NAME
  1 NODE
2 LPATH
3 NAME
4 TEXT
  \mbox{\em xmlbadinclusions} \ \ \{\hdots^*.\hdots
  * NODE
```

```
\xmlbeforedocumentsetup \{...\} \{...\}
1 NAME
2 SETUP
3 SETUP
\xmlbeforesetup \{...^1\}
1 SETUP
2 SETUP
\xmlcommand \{ ...^1 .\} \{ ...^2 .\}
1 NODE
2 LPATH
3 XMLSETUP
\xmlconcat \{...^1\} \{...^2\} \{...^3\}
1 NODE
2 LPATH
3 TEXT
\xmlconcatrange \{...^{1}, \{...^{2}, \{...^{3}, \{...^{4}, \}, \{...^{5}, \}\}
1 NODE
2 LPATH
3 TEXT
4 FIRST
5 LAST
\xmlcontext \{...^1\} \{...^2\}
1 NODE
2 LPATH
\xmlcount \{ ... \} \{ ... \}
1 NODE
2 LPATH
\xmldata {.*.}
* TEXT
\xmldefaulttotext {.*.}
* NODE
\xmldelete \{...^1\} \{...^2\}
1 NODE
2 LPATH
\xmldepth \{...^*\}
* NODE
\xmldirect {.*.}
* NODE
\verb|\xmldirectives {...}|
* NODE
\verb|\xmldirectivesafter {...}|
* NODE
\mbox{\em xmldirectives before } \{\ldots^*\}
* NODE
\verb|\xmldisplayverbatim| {...^*}|
* NODE
```

```
\xmldocument
  \xmldoif \{...^1\} \{...^2\} \{...^3\}
  1 NODE
 2 LPATH
 3 TRUE
  \xmldoifatt {...} {...} {...} {...}
3 TEXT
4 TRUE
  \xmldoifelse \{...\} \{...\} \{...\}
  1 NODE
 2 LPATH
3 TRUE
4 FALSE
  \xmldoifelseatt \{...\} \{...\} \{...\} \{...\}
 1 NODE
 2 TEXT
 3 TEXT
 4 TRUE
 5 FALSE
 \label{eq:local_continuity} $$ \xmldoifelseempty $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$ $\{.^4.\}$
 1 NODE
 2 LPATH
3 TRUE
4 FALSE
  \xmldoifelseselfempty \{...^1\} \{...^2\} \{...^3\}
 1 NODE
2 TRUE
3 FALSE
  \mbox{\em Loss} \{ \begin{subarray}{c} \begin{subarray}{c} \mbox{\em Loss} \em \begin{subarray}{c} \begin
 2 LPATH
3 TRUE
4 FALSE
  \xmldoifelsevalue \{...^1\} \{...^2\} \{...^3\}
 1 CATEGORY
  2 NAME
3 TRUE
4 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 NODE
2 LPATH
3 TRUE
  \xmldoifemptyelse \{...^1\} \{...^2\} \{...^3\}
 1 NODE
 2 LPATH
3 TRUE
4 FALSE
  \xmldoifnot \{...^1\} \{...^2\} \{...^3\}
 1 NODE
2 LPATH
3 TRUE
```

```
\xmldoifnotatt \{...^1\} \{...^2\} \{...^3\} \{...^4\}
1 NODE
2 TEXT
3 TEXT
4 TRUE
   TEXT
\label{eq:continuity} $$ \xmldoifnotempty $\{...^1,.\}$ $$ $\{...^2,.\}$ $$ $\{...^3,.\}$
1 NODE
2 LPATH
3 TRUE
\xmldoifnotselfempty \{...^1\}
1 NODE
2 TRUE
\xmldoifnottext \{...^1.\} \{...^2.\} \{...^3.\}
1 NODE
2 LPATH
3 TRUE
\xmldoifselfempty \{...^1\}
1 NODE
2 TRUE
\xmldoifselfemptyelse \{...^1\} \{...^2\} \{...^3\}
1 NODE
2 TRUE
3 FALSE
\xmldoiftext \{...^1\} \{...^2\} \{...^3\}
1 NODE
   LPATH
3 TRUE
\xmldoiftextelse \{...^{1}, \{...^{2}, \{...^{3}, \{...^{4}, ...^{4}\}\}
   LPATH
3 TRUE
4 FALSE
\xmldoifvalueelse \{ ... \} \{ ... \} \{ ... \}
1 CATEGORY
2 NAME
3 TRUE
4 FALSE
\xmlelement \{...^1\} \{...^2\}
1 NODE
2 NUMMER
\xmlfileline {.*.}
* NODE
\xmlfilename {.*.}
* NODE
\xmlfilter \{...^1\} \{...^2\}
1 NODE
2 LPATH
\xmlfirst \{ ... \} \{ ... \}
1 NODE
2 LPATH
```

```
\xmlflush \{...^*\}
   * NODE
 \verb|\xmlflushcontext| $\{.\overset{*}{.}.\}$
   * NODE
   \xmlflushdocumentsetups \{...^1\}
1 NAME
2 SETUP
 \verb|\xmlflushlinewise| {.*.}|
   * NODE
 \xmlflushpure {.*.}
 * NODE
 \mbox{xmlflushsetups} \ \{...^*.\}
 * NAME
   * NODE
 \mbox{\em xmlflushtext } \{\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\h
   \xmlfunction \{...\} \{...\}
1 NODE
2 NAME
 \xmlchainatt \{...^1\} \{...^2\}
1 NODE
2 NAME
 \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 NODE
2 NAME
3 TEXT
 \label{eq:local_local_local_local_local_local} $$ \xmlchecknamespace $\{...^1,...^2,...^3,...^3\} $$

    NODE
    NAME
    NAME

 \xmlinclude \{...\} \{...\} \{...\}
 1 NODE
2 LPATH
3 NAME
 \label{eq:linear_continuity} $$ \vec{1}... \vec{1}
 1 NODE
2 LPATH
3 NAME
4 recurse prepare rootpath resolve basename
   \xmlinclusion {.*.}
   * NODE
 \mbox{\em xmlinclusionbase} \ \{ \hdots ^* . \hdots \}
   * NODE
```

```
\xmlinclusions \{...\}
* NODE
 \xmlindex \{...\} \{...\}
1 NODE
2 LPATH
3 NUMMER
 \xmlinfo {.*.}
 * NODE
 \xmlinjector {.*.}
 * NAME
\xmlinlineprettyprint \{...^1.\} \{...^2.\}
1 NODE
2 mp lua xml parsed-xml nested tex context zadny NAME
\verb|\xmlinline| prettyprinttext {...} | {...} |
1 NODE
2 mp lua xml parsed-xml nested tex context zadny NAME
\verb|\xmlinlineverbatim {.*.}|
 * NODE
 \xmlinstalldirective \{...\}
1 NAME
2 CSNAME
 \xmllast \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
 \xmllastatt
 \xmllastmatch
\mbox{\em Lorentz}
\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 NAME
2 FILE
 \xmlloadbuffer \{...^1\}
1 BUFFER
2 NAME
\xmlloaddata \{...\} \{...\}
1 NAME
2 TEXT
 \mbox{\em xmlloaddirectives} \ \ \{\ .\ ^*.\ \}
 * FILE
 \xmlloadfile \{...^1\}
1 NAME
2 FILE
```

```
\xmlloadonly \{...^1\} \{...^2\} \{...^3\}
 1 NAME
2 FILE
3 XMLSETUP
\mbox{xmlmain } \{...^*\}
 * NODE
\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 CATEGORY
2 NAME
3 TEXT
\xmlmapvalue \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 2 \\ 1 \end{array} \} \ \{ \begin{array}{c} 3 \\ 1 \end{array} \}
1 CATEGORY
2 NAME
3 TEXT
 \mbox{xmlmatch } \{...^*.\}
* NODE
 \xmlname \{...^*.
* NODE
 \mbox{xmlnamespace } \{...^*.\}
 * NODE
 \xmlnonspace \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
 \xmlpar {.1.} {.2.}
1 NODE
2 NAME
 \mbox{xmlparam } \{.1.\} \ \{.2.\} \ \{.3.\}
1 NODE
2 LPATH
3 NAME
 \xmlpath {.*.}
 * NODE
\xmlpos {.*.}
 * NODE
1 NODE
2 LPATH
3 NUMMER
 \xmlprependdocumentsetup \{...^1.\}
1 NAME
2 SETUP
\verb|\xmlprependsetup {...}|
 \xmlprettyprint \{...^1.\}
1 NODE
2 mp lua xml parsed-xml nested tex context zadny NAME
```

```
\xmlprettyprinttext {...} {...}
1 NODE
2 mp lua xml parsed-xml nested tex context zadny NAME
 \xmlprocess \{ ... \} \{ ... \} \{ ... \}
 1 NAME
2 FILE
3 XMLSETUP
 \xmlprocessbuffer \{...^1\} \{...^2\}
2 NAME
3 XMLSETUP
 \xmlprocessdata \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 XMLSETUP
\xmlprocessfile \{ \begin{array}{cccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \} \{ \begin{array}{ccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \}
 1 NAME
2 FILE
3 XMLSETUP
 \xmlpure {.1.} {.2.}
1 NODE
2 LPATH
 \xmlpushmatch ... \xmlpopmatch
 \xmlraw {.*.}
 * NODE
 \xmlrefatt \{...^1\} \{...^2\}
1 NODE
2 NAME
\verb|\xm| register document setup {...} | {...}|
1 NAME
2 SETUP
 \xmlregistereddocumentsetups \{...\}
1 NAME
2 SETUP
\xmlregisteredsetups
\xmlregisterns \{...^1\} \{...^2\}
1 NAME
2 URL
 \xmlregistersetup {...}
 * SETUP
\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 NODE
2 LPATH
3
           NAME
4 NAME
```

```
\xmlremapnamespace \{...\} \{...\}
1 NODE
2 NAME
3 NAME
\xmlremovedocumentsetup \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 SETUP
\verb|\xmlremovesetup {...}|
* SETUP
\verb|\xmlresetdocumentsetups {...}|
* NAME
\xmlresetinjectors
\xmlresetsetups
\xmls \{...^{1}, \}
1 NODE
2 SETUP
\xmlsave \{...^1.\}
1 NODE
2 FILE
\xmlsetatt \{...\} \{...\} \{...\}
1 NODE
2 NAME
3 TEXT
\xmlsetattribute \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 NAME
4 TEXT
\xmlsetentity \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\xmlsetfunction \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 LUAFUNCTION
\xmlsetinjectors [...,*...]
* NAME
\xmlsetpar \{...^{1},...\} \{...^{2},...\}
1 NODE
2 NAME
3 TEXT
\mbox{xmlsetparam } \{...\} \ \{...\} \ \{...\} \ \{...\}
   LPATH
2
3 NAME
4 TEXT
```

```
\xmlsetsetup \{ . . . \} \{ . . . \}
1 NAME
2 LPATH
3 SETUP
\xmlsetup \{ . . . \}
1 NODE
2 SETUP
\xmlshow { . * . }
* NODE
\xmlsnippet \{...^1\}
1 NODE
2 NUMMER
\xmlstartraw ... \xmlstopraw
\mbox{\em xmlstarttiming} ... \mbox{\em xmlstoptiming}
\xmlstrip \{ ... \} \{ ... \}
1 NODE
2 LPATH
\xmlstripanywhere \{...^1\}
1 NODE
2 LPATH
\xmlstripeverything \{...^1\}
1 NODE
2 LPATH
\xmlstripnolines \{...\}
1 NODE
2 LPATH
\xmlstripped \{...^1\}
1 NODE
2 LPATH
\xmlstrippednolines \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
\xmltag {.*.}
* NODE
\xmltexatt \{...^1\}
1 NODE
2 NAME
\xmltexentity \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\xmltext \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
```

```
\xmltobuffer \{...^1\} \{...^2\} \{...^3\}
1 NODE
2 LPATH
3 BUFFER
\xmltobuffertextonly \{...^1\} \{...^2\} \{...^3\}
1 NODE2 LPATH3 BUFFER
\xmltobufferverbose \{...^1\} \{...^2\} \{...^3\}
1 NODE2 LPATH3 BUFFER
\xmltofile \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 FILE
\mbox{\em xmltoparameters} \ \ \{\ .\ \mathring{.}\ .\ \}
* NODE
\xmlval \{...^1\} \{...^2\} \{...^3\}
1 CATEGORY
2 NAME
3 TEXT
\xmlvalue \{ ... \} \{ ... \} \{ ... \}
1 CATEGORY
2 NAME
3 TEXT
\verb|\xmlverbatim {...}|
* NODE
\xmlw {...} {...}
1 SETUP
2 NODE
\xsplitstring \setminus .1... \{...\}
1 CSNAME
2 TEXT
\xypos {.*.}
* NAME
\ \yiddishnumerals \{...^*.\}
* NUMMER
\Sigma nak {...}
* NUMMER
\Znaky { . * . }
* NUMMER
\zadnamezera
\zadnehorniadolniradky
\zadnezahlaviaupati
```

```
\zachovejbloky [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 NAME
\zalozka [...] {...}
1 ABSCHNITT LTTE
2 TEXT
\zapisdoseznamu [.\ddots] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] \{\ddots\delta\}
1 LISTE
2 inherits: \nastavseznam
3 NUMMER
4 TEXT
\zapismeziseznam [.\frac{1}{2}] [..,.\frac{2}{2}..,..] {\frac{3}{2}..}
1 LISTE
2 inherits: \nastavseznam
3 BEFEHL
\zaramovani [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \nastavora∰övani
2 CONTENT
\zarovnanonastred {.*.}
* CONTENT
\zarovnanovlevo {.*.}
* CONTENT
\zarovnanovpravo {.*.}
* CONTENT
\zasobnikpoli [.1.] [..., .] [.., ...]
NAMEinherits: \setupfieldcategory
\zeronumberconversion {.*.}
* NUMMER
\ziskejbuffer [...,*...]
\ziskatBUFFER
\ziskejznaceni \begin{bmatrix} . & . \end{bmatrix} \begin{bmatrix} . & . \end{bmatrix} \begin{bmatrix} . & . \end{bmatrix}
1 BESCHRIFTUNG
2 stranka NAME NUMMER
3 prvni posledni aktualni predchozi dalsi vrsek spodek implicitni obe vse first:nocheck last:nocheck previous:nocheck
   next:nocheck top:nocheck bottom:nocheck
\FRACTION [..,..\frac{1}{2}..,..] \{...^2\}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
   CONTENT
instances: xfrac xxfrac frac tfrac sfrac dfrac binom dbinom tbinom cfrac splitfrac
splitdfrac vfrac relfraction bartext leftarrowtext rightarrowtext twoheadleftarrowtext
twoheadrightarrowtext reltext equaltext mapstotext hookleftarrowtext hookrightarrowtext
leftharpoondowntext leftharpoonuptext rightharpoondowntext rightharpoonuptext
rightoverleftarrowtext leftrightharpoonstext rightleftharpoonstext triplereltext
leftrightarrowtext rightleftarrowtext Leftarrowtext Rightarrowtext Leftrightarrowtext
```

Rightleftarrowtext

```
\bartext [..,..\frac{1}{2}..,..] \{.\frac{2}{1}..\}
1 inherits: \setup#athfractions
2 CONTENT
3 CONTENT
 \binom [..,..\frac{1}{2}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
inherits: \set@pmathfractions
CONTENT
CONTENT
 \cfrac [..,..\frac{1}{2}...] {.\(\frac{2}{2}\)} {.\(\frac{3}{2}\)}
inherits: \setTopmathfractions
CONTENT
CONTENT
\dbinom [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{1}...\)}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \dfrac [..,..\frac{1}{2}...] {.\(\frac{1}{2}\).} {.\(\frac{1}{2}\).}
1 inherits: \set@pmathfractions
2 CONTENT
3 CONTENT
\equaltext [..,..\frac{1}{2}...] {.\frac{1}{2}} {.\frac{1}{2}}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \frac [..,..\frac [..,..] \{.\frac [..] \}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
\hookleftarrowtext [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
 \begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathfractions}^{\text{OPT}} \\ 2 & \text{CONTENT} \end{array} 
3 CONTENT
 \hookrightarrowtext [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {\(\frac{1}{2}..\)}
1 inherits: \setupmathfractions OPT 2 CONTENT
3 CONTENT
\Leftarrowtext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 \quad \text{inherits: } \backslash \texttt{setupmathfractions}
2 CONTENT
3 CONTENT
 \Leftrightarrowtext [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {\(\frac{1}{2}.\)}
1 inherits: \setupmathfractions ^{\mathrm{OPT}}
2 CONTENT
3 CONTENT
 \leftarrowtext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfrac@fions
2 CONTENT
3 CONTENT
\leftharpoondowntext [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{2}..\)}
1 inherits: \stylength \space{-0pt}
2 CONTENT
3 CONTENT
```

```
\leftharpoonuptext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{2}..\)}
1 \quad \text{inherits: } \backslash \text{setupmath} \\ \text{fractions}^{\text{OPT}}
2 CONTENT
3 CONTENT
\leftrightarrowtext [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {\(\frac{1}{2}..\)}
inherits: \setupmathfractions OPT
CONTENT
3 CONTENT
\label{leftrightharpoonstext} $$ \left[ \ldots, \ldots^{\frac{1}{2}} \ldots \right] $$ $\left\{ \ldots^{2} \right\} $$ $\left\{ \ldots^{3} \right. $}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
\mapstotext [..,..\frac{1}{2}...] {\cdot 2.} {\cdot 3.}
1 inherits: \setupmathffactions
2 CONTENT
3 CONTENT
\Rightarrowtext [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfractfons
2 CONTENT
3 CONTENT
\Rightleftarrowtext [..,..^{\frac{1}{2}}..,..] {...}
1 \quad \text{inherits: } \backslash \text{setupmathfractions} \quad ^{\text{OPT}}
2 CONTENT
3 CONTENT
\relfraction [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}.\)}

    inherits: \setupmathffactions
    CONTENT
    CONTENT

\reltext [..,..\frac{1}{2}....] \{.\frac{1}{2}.\} \{.\frac{3}{2}.\}
inherits: \setupmethfractions
CONTENT
3 CONTENT
\rightarrowtext [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfractfons
2 CONTENT
3 CONTENT
\label{eq:linear_condown} $$ \ \ [ \dots, \dots \stackrel{\scriptscriptstyle 1}{=} \dots, \dots ] $$ $\{ \dots^2 . \} $$
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT
\rightharpoonuptext [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfractions ^{\mbox{\scriptsize OPT}}
2 CONTENT
3 CONTENT
\rightleftarrowtext [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}\)} {.\(\frac{3}{.}\)}
1 inherits: \setupmathfractions ^{\mbox{\scriptsize OPT}}
2 CONTENT
3 CONTENT
\rightleftharpoonstext [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {\(\frac{1}{2}..\)}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
```

```
\label{lem:lemma:context} $$ \ \ [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ $\{\ldots^{2}, \ldots^{3}, \ldots^{3}
 1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
  \sfrac [..,..\frac{1}{2}...] {.\frac{1}{2}...} {.\frac{1}{2}...}
inherits: \setupmathfractions
CONTENT
3 CONTENT
  \splitdfrac [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)} {.\(\frac{3}{.}.\)}
inherits: \setupmathfractions
CONTENT
CONTENT
 \splitfrac [..,..\frac{1}{2}....] {\cdot 2...} {\cdot 3...}
1 inherits: \setupmatfifractions
2 CONTENT
3 CONTENT
 \tbinom [..,..\frac{1}{2}...] {...} {...}
 1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \tfrac [..,..\frac{1}{2}...] {...} {...}
1 inherits: \setUpmathfractions
2 CONTENT
3 CONTENT
 \triplereltext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfrac@Tons
2 CONTENT
3 CONTENT
 \twoheadleftarrowtext [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{2}.}
1 inherits: \setupmathfractions OPT 2 CONTENT
3 CONTENT
  \twoheadrightarrowtext [..,.. \stackrel{1}{=}..,..] {.\frac{1}{2}} {.\frac{3}{2}}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \vfrac [..,..\frac{1}{2}..,..] {.\(\frac{2}{2}\).} {.\(\frac{3}{2}\).}
 1 \quad \text{inherits: } \backslash \mathtt{set}^{\square \mathsf{TT}}_{\mathbf{p}} \mathtt{mathfractions}
2 CONTENT
3 CONTENT
  \xfrac [..,..\frac{1}{2}...] {.\(\frac{2}{2}\)} {.\(\frac{3}{2}\)}
1 inherits: \set@pmathfractions
2 CONTENT
3 CONTENT
   \xxfrac [..,..\frac{1}{2}...] {.\frac{1}{2}...} {.\frac{1}{2}...}
 1 inherits: \setupMathfractions
2 CONTENT
3 CONTENT
 \znaceni (\ldots, 1, \ldots) (\ldots, 2, \ldots) [\ldots, 3]
1 POSITION
2 POSITION
3 REFERENCE
```

```
\znak {...}
* NUMMER

\znaky {...}
* NUMMER

\zpracujbloky [...,...] [...,...]
1 NAME
2 NAME
3 kriterium = text ABSCHNITT

\zrcadlit {...}
* CONTENT

\zref [...]
* REFERENCE

\zvysit \...
* CSNAME

\zvysit (...,...)
* CSNAME NUMMER
```

