

## ConTEXt comandi

it / italiano 5 ottobre 2016

```
\AfterPar {.*.}
* BEFEHL
\verb|\Alphabeticnumerals {.*.}|
* NUMMER
\AMSTEX
\AmSTeX
\And
\abbreviation [.^1.] {.^2.} {.^3.}
1 NAME
2 TEXT
3 CONTENT
\abjadnaivenumerals {.*.}
* NUMMER
\abjadnodotnumerals {.*.}
* NUMMER
\verb|\abjadnumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\verb|\activatespacehandler {...}|
* attivo disattivo si fisso
\acute {.*.}
* CHARACTER
\label{eq:local_local_local} $$ \adapt collector [...] $$ [...,..]^2 ...,..] $$
1 NAME
2 inherits: \setupcollector
\adaptfontfeature [...^1] [...,..^2]
2 inherits: \definefontfeature
\adaptpapersize [\ldots, 1] [\ldots, 2]
1 inherits: \impostadimensionicarta
2 inherits: \impostadimensionicarta
\adattacampo [.^{1}.] [..,..^{2}..,..]
1 NAME
2 inherits: \setupfieldbody
```

```
\adattalayout [\dots, 1, \dots] [\dots, \dots^2 = \dots, \dots]
1 NUMMER
2 altezza = max DIMENSION
righe = NUMMER
\verb| \addfeature [...^*.]|
* NAME
\addfeature \{.\overset{*}{\ldots}\}
* NAME
\addtocommalist \{...\} \.\.\.
1 TEXT
2 CSNAME
\verb| \addtoJSpreamble {...} | {...} |
1 NAME
2 CONTENT
\addvalue \{ ... \} \{ ... \}
1 NAME
2 TEXT
\aftersplitstring ... \at ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\aftertestandsplitstring \dots \at \dots \to \\dots
1 TEXT
2 TEXT
3 CSNAME
\al \{...\} \{...\} [...]
1 TEXT
2 TEXT
3 REFERENCE
\alignbottom
\aligned [..., 1] {...}
2 CONTENT
\alignedbox [..., ...] \setminus ... \{...\}
2 CSNAME
3 CONTENT
```

```
\alignedline \{...\} \{...\}
3 CONTENT
\alignmentcharacter
\verb|\allineacentro {...}|
* CONTENT
\allineadestra {.*.}
* CONTENT
\verb|\allineasinistra| \{ . \overset{*}{\ldots} \}
* CONTENT
\allinputpaths
\alphabeticnumerals \{...^*.\}
* NUMMER
\alwayscitation [..,.. \stackrel{1}{=}..,..] [...]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
   dopo
               = BEFEHL
   dopo = BEFEHL destra = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\alwayscitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
               = BEFEHL
   dopo
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\alwayscitation [...] [...]
2 REFERENCE
\alwayscite [..,..^{\frac{1}{2}}..,..] [...]
                    OPT
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
dopo = BEFEHL
   dopo
   sinistra = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
```

```
\alwayscite [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
   dopo
              = BEFEHL
   sinistra = BEFEHL
destra = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\alwayscite [.1] [.2]
2 REFERENCE
\ambiente [.*.]
* FILE
\ambiente ....
* FILE
\ampersand
\anchor [.\ddots] [\dots,..\dots\delta^2..\dots] [\dots,..\delta^3..\dots] \{\dots^4.\}
2 inherits: \setuplayer
3 inherits: \setuplayerinherits: \impostaincorniciato
4 CONTENT
\ap {.*.}
* CONTENT
\apagina [...]
* REFERENCE
\appendetoks ... \to \...
1 BEFEHL
2 CSNAME
\appendgvalue \{...^1.\} \{...^2.\}
1 NAME
2 BEFEHL
\appendtocommalist \{...\} \.\.\.
1 TEXT
2 CSNAME
\appendtoks . \to \.\...
1 BEFEHL
2 CSNAME
```

```
\appendtoksonce ... \to \...
1 BEFEHL
2 CSNAME
\appendvalue \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 BEFEHL
\apply \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\verb|\applyalternativestyle {.*.}|
* NAME
\applyprocessor \{...^1\} \{...^2\}
2 CONTENT
\applytocharacters \setminus ... \{...\}
1 CSNAME
2 TEXT
\applytofirstcharacter \setminus .1... \{...^2.\}
1 CSNAME
2 TEXT
\applytosplitstringchar \setminus 1... \{1...\}
1 CSNAME
2 TEXT
\verb|\applytosplitstringcharspaced \|.^1... | \{...^2.\}
1 CSNAME
2 TEXT
1 CSNAME
2 TEXT
\applytosplitstringlinespaced \setminus ... \{...^2.\}
1 CSNAME
2 TEXT
1 CSNAME
2 TEXT
```

```
\applytosplitstringwordspaced \setminus ... \{...^2.\}
1 CSNAME
2 TEXT
\applytowords \setminus .1... \{...\}
1 CSNAME
2 TEXT
\ALTO {.*.}
* CONTENT
\arabicdecimals \{...^*.\}
* NUMMER
\arabicexnumerals \{...^*\}
* NUMMER
\verb|\arabicnumerals| \{ \ldots^*. \}
* NUMMER
\arg {...}
* CONTENT
\asciistr {.*.}
* CONTENT
\assignalfadimension \{...\} \.\.^2.. \{...\} \{...\}
1 piccolo medio grande nessuno DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assigndimen \.\^1...\ \{...\}
1 CSNAME
2 DIMENSION
\assigndimension \{ ... \} \ \ ... \ \{ ... \} \ \{ ... \} \ \{ ... \} 
1 [-+]piccolo [-+]medio [-+]grande nessuno 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 piccolo medio grande TEXT
2 CSNAME
3 BEFEHL
4 BEFEHL
5 BEFEHL
\assignwidth \{...^1.\} \.\.^2.. \{...^3.\} \{...^4.\}
1 adatta ampio DIMENSION
2 CSNAME
3 TEXT
4 DIMENSION
\assumelongusagecs \setminus .1... { .1...}
1 CSNAME
2 CONTENT
\astype {.*.}
* CONTENT
1 riferimento = REFERENCE
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
1 riferimento = REFERENCE
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\attachment [.\frac{1}{2}.] [..,..\frac{2}{2}..,..]
1 NAME
2 inherits: \setupattachment
\ATTACHMENT [.^1.] [..,.^2..,..]
1 NAME
2 inherits: \setupattachment
\autocap {.*.}
* TEXT
```

\autodirhbox .1. {.2.}  1 TEXT  2 CONTENT
\autodirvbox { }  1 TEXT 2 CONTENT
\autodirvtop .1. {.2.}  1 TEXT 2 CONTENT
\autoinsertnextspace
\automathematics {.*.}  * CONTENT
\autosetups {,*}  * NAME
\autostarttesto \autostoptesto
\availablehsize
\averagecharwidth
\BeforePar {.*.}  * BEFEHL
\Big * CHARACTER
\Bigg .*.  * CHARACTER
\Biggl .*.  * CHARACTER
\Biggm .*. * CHARACTER
\Biggr .*.  * CHARACTER
\Bigl .*.  * CHARACTER

```
\Bigm .*.
* CHARACTER
\Bigr ...
* CHARACTER
\backgroundimage \{...^1, \{...^2, \{...^3, \{...^4, \}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\backgroundimagefill \{...\} \{...\} \{...\}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\backgroundline [...^1] {...}
1 COLOR
2 CONTENT
\bar {.*.}
* CHARACTER
\barracolori [...,*...]
* COLOR
\barrainterazione [...] [...,..=2...]
2 inherits: \impostabarrainterazione
\BAR { . * . }
* CONTENT
\basegrid [..,..^*=..,..]
          = NUMMER
* nx
          = NUMMER
  ny
          = NUMMER
   dx
          = NUMMER
   dv
   fattore = NUMMER
   scala = NUMMER
   xstep
         = NUMMER
   ystep = NUMMER
offset = DIMENSION
   xoffset = DIMENSION
   yoffset = DIMENSION
   allinea = centro
   unita = cm mm in pc pt bp
   stile
   colore = COLOR
\baselinebottom
```

```
\baselineleftbox {.*.}
* CONTENT
\verb|\baselinemiddlebox {.*.}|
* CONTENT
\verb|\baselinerightbox {...}^*.|
* CONTENT
\bbox {.*.}
* CONTENT
\beforesplitstring \dots^1 \at \dots^2 \to \dots^3...
2 TEXT
3 CSNAME
\beforetestandsplitstring \dots \at \dots \to \dots
1 TEXT
2 TEXT
3 CSNAME
\verb|\beginBLOCK| [...,^*...] ... \verb|\endBLOCK|
\beginhbox
\beginofshapebox ... \endofshapebox
\beginvbox
\verb|\begstrut| \dots \verb|\endstrut|
\big ...
* CHARACTER
\verb|\bigbodyfont|
\bigg ...
* CHARACTER
\bigger
\biggl ....
* CHARACTER
\verb|\biggm ...^*.
* CHARACTER
```

```
\biggr .*.
* CHARACTER
\bigl\ ...
* CHARACTER
\bigm ...
* CHARACTER
\bigr ...
* CHARACTER
\bigskip
\binom \{...^1\}
1 CONTENT
2 CONTENT
\bitmapimage [..,..^{\frac{1}{2}}..,..] {...}
1 colore = rgb cmyk grigio
ampiezza = DIMENSION
altezza = DIMENSION
x = NUMMER
y = NUMMER
2 NUMMER
\blap {.*.}
* CONTENT
\bleed [..,..^{\frac{1}{2}}..,..] {.2.}
1 inherits: \setupbleeding
2 CONTENT
\bleedheight
\bleedwidth
\blockquote \{.\overset{*}{\ldots}\}
* CONTENT
\bodyfontenvironmentlist
\bodyfontsize
\bold
\boldface
\bolditalic
```

```
\boldslanted
\booleanmodevalue \{...^*.\}
* NAME
\verb|\bottombox {...}^*|
* CONTENT
\bottomleftbox {.*.}
* CONTENT
\bottomrightbox \{...^*\}
* CONTENT
\boxcursor
\boxmarker \{...^1\} \{...^2\}
1 NAME
2 NUMMER
1 CSNAME
2 DIMENSION
3 CONTENT
\boxreference [\ldots, 1, \ldots] \setminus ... \{...\}
1 REFERENCE
2 CSNAME
3 CONTENT
\bpar ... \epar
\bpos {.*.}
* NAME
\breve {.*.}
* CHARACTER
\bTABLE [..,..*=..,..] ... \eTABLE
* inherits: \setupTABLE
\bTABLEbody [..,..\stackrel{*}{=}....] ... \eTABLEbody
* inherits: \setupTABLE
\bTABLEfoot [..,..*=..,..] ... \eTABLEfoot
* inherits: \setupTABLE
```

```
\verb|\bTABLEhead| [..,..^*=..,..]| .... \verb|\eTABLEhead|
* inherits: \setupTABLE
\bTABLEnext [..,..*=..,..] ... \eTABLEnext
* inherits: \setupTABLE
\bTC [..,..*=..,..] ... \eTC
* inherits: \bTD
\bTD [..,..*=..,..] ... \eTD
* nx = NUMMER
 nx = NUMMER
ny = NUMMER
nc = NUMMER
nr = NUMMER
n = NUMMER
n = NUMMER
m = NUMMER
azione = REFERENCE
  inherits: \setupTABLE
\bTDs [.*.] ... \eTDs
* NAME
\bTH [..,..<sup>*</sup>=..,..] ... \eTH
* inherits: \bTD
\bTN [..,..*=..,..] ... \eTN
* inherits: \bTD
\bTR [..,..*=..,..] ... \eTR
            OPT
* inherits: \setupTABLE
\bTRs [.*.] ... \eTRs
* NAME
\bTX [..,..*=..,..] ... \eTX
           OPT
* inherits: \bTD
\bTY [..,..*=..,..] ... \eTY
* inherits: \setupTABLE
\bthiddencitation [.*.]
* REFERENCE
\btxabbreviatedjournal \{...^*\}
* NAME
\btxaddjournal [...] [...]
1 NAME
2 NAME
```

```
\btxalwayscitation [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE
   alternativa =
               = BEFEHL
   prima
              = BEFEHL
   dopo
   sinistra = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\btxalwayscitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa =
          = BEFEHL
   prima
              = BEFEHL
   dopo
  sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\btxalwayscitation [.^1.] [.^2.]
2 REFERENCE
\btxauthorfield {.*.}
* initials firstnames vons surnames juniors
\btxdetail \{...^*\}
\btxdirect {...}
\btxdoif \{...\}
2 TRUE
\btxdoifcombiinlistelse \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\btxdoifelse \{...\} \{...\} \{...\}
2 TRUE
3 FALSE
```

```
\btxdoifelsecombiinlist \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\btxdoifelsesameasprevious \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\btxdoifelsesameaspreviouschecked {.1.} {.2.} {.3.} {.4.}
1 sempre doppiafaccia
3 TRUE
4 FALSE
\btxdoifelseuservariable \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 KEY
2 TRUE
\btxdoifnot \{...^1\}
2 TRUE
\btxdoifsameaspreviouscheckedelse \{...^1\} \{...^2\} \{...^3\} \{...^4\}
1 sempre doppiafaccia
3 TRUE
4 FALSE
\btxdoifsameaspreviouselse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\btxdoifuservariableelse \{...\} \{...\}
1 KEY
2 TRUE
3 FALSE
\btxexpandedjournal \{...^*.\}
* NAME
\btxfield \{ ...^* . \}
```

```
\btxfieldname {.*.}
\verb|\btxfieldtype {...}^*|
\btxfirstofrange \{.\overset{*}{\ldots}\}
* volume pages
\btxflush {.*.}
\btxflushauthor [.<sup>1</sup>.] {.<sup>2</sup>.}
1 num normale normalshort inverted invertedshort
\btxflushauthorinverted \{...^*\}
\verb|\btxflushauthorinvertedshort {.*.}|
\verb|\btxflushauthorname| {.*.}|
\btxflushauthornormal \{...^*.\}
\verb|\btxflushauthornormalshort|{ \{.\overset{*}{\dots}\}}
\btxflushsuffix
\btxfoundname \{...^*.\}
\btxfoundtype {.*.}
\btxhybridcite [..,.. \stackrel{1}{=}..,..] [...]
1 riferimento = REFERENCE alternativa =
   alternativa -
prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
    inherits: \setupbtx
2 REFERENCE
```

```
\btxhybridcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
               = BEFEHL
   dopo
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\btxhybridcite [...^1.] [...]
2 REFERENCE
\btxhybridcite \{...^*\}
* REFERENCE
\btxlabellanguage
\btxlabeltext {.*.}
* KEY
\btxlistcitation [..,..\frac{1}{2}..,..] [...]
1 riferimento = REFERENCE
   alternativa =
   prima
               = BEFEHL
               = BEFEHL
   dopo
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa =
               = BEFEHL
   prima
               = BEFEHL
   dopo
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\btxlistcitation [.^1.] [.^2.]
2 REFERENCE
\verb|\btxloadjournalist[...^*]|
\btxoneorrange \{...^1\} \{...^2\} \{...^3\}
1 volume pages
2 TRUE
3 FALSE
```

```
\btxremapauthor [...] [...]
1 TEXT
2 TEXT
\btxsavejournalist [.*.]
* FILE
\btxsetup \{ . \overset{*}{.} . \}
* NAME
\btxsingularorplural \{...^1\} \{...^2\}
1 editor producer director
2 TRUE
3 FALSE
\btxsingularplural \{...^1, \} \{...^2, \} \{...^3, \}
1 editor producer director
2 TRUE
3 FALSE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE
    alternativa =
    prima = BEFEHL
dopo = BEFEHL
    dopo = BEFEHL destra = BEFEHL
    inherits: \setupbtx
2 REFERENCE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
    alternativa =
    alternativa -
prima = BEFEHL
dopo = BEFEHL
    sinistra = BEFEHL
destra = BEFEHL
    inherits: \setupbtx
2 KEY = VALUE
\btxtextcitation [...^1.] [...]
2 REFERENCE
\buildmathaccent \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 CHARACTER
2 CHARACTER
\buildtextaccent \{ ...^1 . \} \{ ...^2 . \}
1 CHARACTER
2 CHARACTER
```

```
\buildtextbottomcomma \{.\overset{*}{\ldots}\}
* CHARACTER
\verb|\buildtextbottomdot {.*.}|
* CHARACTER
\buildtextcedilla \{...^*\}
* CHARACTER
\buildtextgrave \{...^*\}
* CHARACTER
\verb|\buildtextmacron {...}|
* CHARACTER
\buildtextognek \{...^*.\}
* CHARACTER
\Cap {.*.}
* TEXT
\Caps {.*.}
* TEXT
\CONTEXT
\ConTeXt
\Context
\verb|\ConvertConstantAfter | ... { ... } { ... } { ... }
1 CSNAME
2 TEXT
3 TEXT
1 CSNAME
2 TEXT
3 TEXT
\calligraphic
\cambiaafontdeltesto [...,*...]
* inherits: \impostafontdeltesto
\c \{...\}
* TEXT
```

```
\campi [.^1.] [.^2.]
1 NAME
2 TEXT
\cap {.*.}
* TEXT
\capello
\catcodetablename
\cbox .1. {.2.}
1 TEXT
2 CONTENT
\centeraligned \{...^*\}
* CONTENT
\centerbox ... { ... }
1 TEXT
2 CONTENT
\centeredbox ... { ... }
1 TEXT
2 CONTENT
\centeredlastline
\centerednextbox ... { ... }
1 TEXT
2 CONTENT
\centerline \{.\overset{*}{\ldots}\}
* CONTENT
\cfrac [.1.] {.2.} {.3.}
1 l c r ll lc lr cl cc cr rl rc rr
2 CONTENT
3 CONTENT
\chapter [..., 1] {...}
1 REFERENCE
2 TEXT
\CHARACTERKERNING [.1] {.1]
1 NUMMER
2 TEXT
```

```
\chardescription \{.\overset{*}{\dots}\}
* NUMMER
\check \{.\overset{*}{\ldots}\}
* CHARACTER
\checkcharacteralign \{...^*\}
* CONTENT
\checkedchar \{...^1.\} \{...^2.\}
1 NUMMER
2 CHARACTER
\checkedfiller \{...^*\}
* sim simbolo linea ampiezza spazio NAME BEFEHL
\checkedstrippedcsname \setminus.*..
* CSNAME
\c checkedstrippedcsname ....
* TEXT
\checkinjector [.*.]
* NAME
\checknextindentation [.^*.]
* si no auto
\checknextinjector [.*.]
* NAME
\checkpage [.^{1}.] [..,..^{2}....]
1 NAME
2 inherits: \setuppagechecker
\verb|\checkparameters [...^*]|
* TEXT
\verb|\checkpreviousinjector [.*.]|
* NAME
\checksoundtrack {.*.}
* NAME
\checktwopassdata \{...^*\}
* NAME
```

```
\chemical [ . \stackrel{1}{\ldots} . ] [ . . . \stackrel{2}{\ldots} ] [ . . . \stackrel{3}{\ldots} . . . ]
1 NAME
2 TEXT
3 TEXT
\verb|\chemicalbottext| {. . . }
* TEXT
\chemicalmidtext \{...^*\}
* TEXT
\chemicalsymbol [.*.]
* NAME
\chemicaltext {.*.}
* TEXT
\verb|\chemicaltoptext {...}|
* TEXT
\chim \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TEXT
3 TEXT
\chineseallnumerals \{.\overset{*}{\ldots}\}
* NUMMER
\chinesecapnumerals \{...^*\}
* NUMMER
\chinesenumerals \{.\overset{*}{\ldots}\}
* NUMMER
\circondato [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \impostaincorniciato
2 CONTENT
\citation [..,..^{\frac{1}{2}}..,..] [...]
                      OPT
1 riferimento = REFERENCE alternativa =
    prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
    inherits: \setupbtx
2 REFERENCE
```

```
\citation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa =
  prima = BEFEHL
dopo = BEFEHL
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\citation [.1] [.2]
2 REFERENCE
\citation \{...^*\}
* REFERENCE
\citazione \{.\overset{*}{\ldots}\}
* CONTENT
\cite [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE
   alternativa = prima = BEFEHL dopo = BEFEHL
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\cite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
  alternativa =
  inherits: \setupbtx
2 KEY = VALUE
\cite [.1.] [.2.]
         OPT
2 REFERENCE
\cite {.*.}
* REFERENCE
\clap {.*.}
* CONTENT
\classfont \{ ... \} \{ ... \}
1 NAME
2 FONT
```

```
\cldcommand \{ ...^* . \}
* BEFEHL
\cldcontext {.*.}
* BEFEHL
\verb|\cldloadfile {...}^*|
* FILE
\cldprocessfile \{...^*\}
* FILE
\cleftarrow \{.1.3, 1.3\}
1 TEXT
2 TEXT
\clip [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \impostaclippling
2 CONTENT
\clonacampo [.^{1}.] [.^{2}.] [.^{3}.] [...^{4}...]
1 NAME
2 NAME
3 NAME
4 NAME
\collect {.*.}
* CONTENT
1 inherits: \setupcollector
  colore = COLOR
  inherits: \impostaincorniciato
3 TEXT
4 CONTENT
\collectexpanded \{...^*\}
* CONTENT
\colonna [...*,...]
* inherits: \columnbreak
\colorcomponents {.*.}
* COLOR
```

```
\colore [.1] {.2.}
1 COLOR
2 CONTENT
\colored [...^1] {...}
1 COLOR
2 CONTENT
\colored [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
1 inherits: \definiscicolore
2 CONTENT
\coloregrigio [...^1.] {...}
1 COLOR
2 CONTENT
\coloronly [...^1] {...}
1 COLOR
2 CONTENT
\verb|\columnbreak| [...,^*...]|
* NAME
\combinepages [.\(\dots\)] [\(\dots\), ..\(\frac{2}{=}\)....]
1 FILE
  2 alternativa = a b c orizzontale verticale
   coloresfondo = COLOR
\commalistelement
\commalistsentence [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 TEXT
2 TEXT
\commalistsize
```

```
\comment \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & . \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & . \\ . & 0 \end{bmatrix}
1 TEXT
2 inherits: \impostacommento
\commento (\dots, \dots, \dots) (\dots, \dots, \dots) [\dots, \dots, \dots] \{\dots, \dots\}
2 POSITION
3 inherits: \impostaincorniciato
\COMMENTO [.1.] [..,..2=..,..] {.1.}
2 inherits: \impostacommento
3 TEXT
\comparedimension \{ ... \} \{ ... \}
1 DIMENSION
2 DIMENSION
\comparedimensioneps \{...\}
1 DIMENSION
2 DIMENSION
\label{eq:complete} $$ \complete bt xrendering $[..]^1.] $[..,..]^2..,..]$
2 inherits: \setupbtxrendering
\complete COMBINEDLIST [..,.. \stackrel{*}{=} ..,..]
* inherits: \impostaelenco
\completecontent [..,..^*=..,..]
* inherits: \impostaelenco
\completeindex [..,..*=..,..]
* inherits: \impostaregistro
\completelist [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..\ldots]
1 LISTE
2 inherits: \impostaelenco
\verb|\complete list of abbreviations [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostasinonimi
\verb|\completelistofchemicals [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostaelenco
```

```
\completelistoffigures [..,..^*=..,..]
* inherits: \impostaelenco
\complete list of FLOATS [..,.. \stackrel{*}{=} ..,..]
* inherits: \impostaelenco
\completelistofgraphics [..,..^*=..,..]
* inherits: \impostaelenco
\verb|\complete list of intermezzi [...,.. \stackrel{*}{=} ...,..]|
* inherits: \impostaelenco
\completelistoflogos [..,..^*=..,..]
* inherits: \impostaordinamento
\label{eq:complete_list} $$ \complete list of publications $$ [.\overset{1}{\dots}.]$ $$ [...,.\overset{2}{\dots}.]$ $$ $$ $_{\text{OPT}}$ $$ $_{\text{OPT}}$ $$
2 inherits: \setupbtxrendering
\completelistofsorts [.\frac{1}{.}] [...,.\frac{2}{-}..,..]
1 SINGULAR
2 inherits: \impostaordinamento
\completelistofSORTS [..,..*=..,..]
* inherits: \impostaordinamento
\completelistofsynonyms [.\frac{1}{2}...,..\frac{2}{2}...,..]
1 SINGULAR
2 inherits: \impostasinonimi
\verb|\complete list of SYNONYMS [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostasinonimi
\verb|\complete list of tables [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostaelenco
\completeregister [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 NAME
2 inherits: \impostaregistro
\completoREGISTRO [..,..\stackrel{*}{=}..,..]
* inherits: \impostaregistro
\complexorsimpleempty \time.
* CSNAME
\complexorsimpleempty {.*.}
* TEXT CSNAME
```

```
\complexorsimple \time.
* CSNAME
\verb|\complexorsimple {...}^*|
* TEXT CSNAME
\componenet [.*.]
* FILE
\verb|\componenet| ...^*.
* FILE
\composedcollector {.*.}
* NAME
\composedlayer \{...^*.\}
* NAME
\compresult
\com .*. \\
* TEXT
\verb|\confrontagruppocolori| [...^*]
* NAME
\confrontatavolozza [.*.]
* NAME
\constantdimen \cdots^*
* CSNAME
\constantdimenargument \time.
* CSNAME
\verb|\constantemptyargument| \verb|\.^*..
* CSNAME
\constantnumber \setminus.*..
* CSNAME
\constantnumberargument \time.
* CSNAME
\contentreference [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots] \{\ldots, 1, \ldots\}
1 REFERENCE
2 inherits: \impostaincorniciato
3 CONTENT
```

```
\verb|\continued number {..}^*.}|
* NUMMER
\continueifinputfile \{...^*\}
* FILE
\convertargument ... \to \...
1 TEXT
2 CSNAME
\convertcommand \.\dots\.\to \.\dots\.\dots
1 CSNAME
2 CSNAME
\convertedcounter [.\frac{1}{2}] [\ldots, \ldots \frac{2}{2} \ldots, \ldots]
1 NAME
2 inherits: \setupcounter
\converteddimen \{...^1\} \{...^2\}
1 DIMENSION
2 ex em pt in cm mm sp bp pc dd cc nc
3 inherits: \setupcounter
\convertinumero \{...^1\}
1 vuoto implicito nessuno mese month:mnem lettera Lettera lettere Lettere a A Numeri parola words Parola Parole n
   N numeriromani Numeriromani i I r R KR RK greco Greco g G abjadnumerals abjadnodotnumerals abjadnaivenumerals
   thainumerals devanagarinumerals gurmurkhinumerals gujaratinnumerals tibetannumerals greeknumerals Greeknumerals
   arabicnumerals persiannumerals arabicecnumerals arabicdecimals persiandecimals koreannumerals koreannumerals
   koreancirclenumerals kr kr-p kr-c chinesenumerals chinesecapnumerals chineseallnumerals cn cn-c cn-a sloveniannumerals
   {\tt slovenianNumerals\ spanishnumerals\ mathgreek\ set} {\tt L0\ set} {\tt L1\ set} {\tt L2\ set} {\tt L3\ continued\ NAME}
2 NUMMER
\convertmenth \{...^*.\}
* NUMMER
\convertvalue ...^1 \to \...
1 NAME
2 CSNAME
\convertvboxtohbox
\copiacampo [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAME
2 NAME
```

```
\copybtxlabeltext [...] [...,..=2...]
1 SPRACHE
2 KEY = KEY
\copyheadtext [...] [...,...
1 SPRACHE
2 KEY = KEY
\copylabeltext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = KEY
\copyETICHETTAtesto [.1^{1}.] [..,..2^{2}..,..]
1 SPRACHE
2 KEY = KEY
\copymathlabeltext [...] [..,..\stackrel{2}{=}..,..]
1 SPRACHE
2 KEY = KEY
\copyoperatortext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 SPRACHE
2 KEY = KEY
\copypages [.\frac{1}{.}] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] [\ldots,\ldots\frac{3}{=}\ldots,\ldots]
2 marcatura = attivo disattivo
   offset = DIMENSION
               = NUMMER
3 inherits: \setupexternalfigure
\copyparameters [...^1] [...^2] [..., ...]
1 TEXT
2 TEXT
3 КЕҮ
\copyposition \{...^1\}
1 NAME
2 NAME
\copyprefixtext [.\frac{1}{2}..] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = KEY
\copytaglabeltext [...] [..,..\stackrel{2}{=}.,..]
1 SPRACHE
2 KEY = KEY
```

```
\copyunittext [.1] [..,..=2]
1 SPRACHE
2 KEY = KEY
\verb|\correggispaziobianco| {...}^*|
* CONTENT
\countersubs [.^1.] [.^2.]
1 NAME
2 NUMMER
\counttoken ... \in ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\counttokens ... \to \...
1 TEXT
2 CSNAME
\verb|\cramped {...}|
* CONTENT
\crampedclap {.*.}
* CONTENT
\crampedllap \{...^*.\}
* CONTENT
\crampedrlap {...}
* CONTENT
\crightarrow \{...\} \{...\}
               OPT OPT
1 TEXT
2 TEXT
\crightoverleftarrow \{.\,^{1}..\} \{.\,^{2}..\}
1 TEXT
2 TEXT
\ctop . 1. \{. 2. \}
1 TEXT
2 CONTENT
\ctxcommand \{...^*\}
* BEFEHL
```

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

```
\currentfeaturetest
\currentinterface
\label{eq:currentetichetta} $$ \currentetichetta [..., ...] $\{...^2.\}$ $$ opt $$
1 REFERENCE
2 TEXT
\currentlanguage
\currentlistentrydestinationattribute
\verb|\currentlistentrylimitedtext| \{.\overset{*}{\dots}\}
* TEXT
\currentlistentrynumber
\currentlistentrypagenumber
\currentlistentryreferenceattribute \{...^*
* numero testo numeropagina tutti
\currentlistentrytitle
\currentlistentrytitlerendered
\currentlistsymbol
\currentmainlanguage
\currentmessagetext
\currentmoduleparameter {.*.}
* KEY
\currentoutputstream
\currentproduct
\currentproject
\currentregime
\verb|\currentregisterpageuserdata|{...^*}|
\currentresponses
\currenttime [\dots, *_{\text{OPT}}]
* h m TEXT
```

```
\currentvalue
 \currentxtablecolumn
 \currentxtablerow
\d {.*.}
* CHARACTER
\da [...]
* REFERENCE
\label{eq:daqualcheparte} $$ \align{ \begin{tabular}{ll} \label{table} $\left\{ \begin{tabular}{ll} $1$ & $\left\{ \begin{tabular}{ll} $1$ & $\left\{ \begin{tabular}{ll} $2$ & $\left[ \begin{tabular}{ll} $3$ & $\left[ \begin{tabular}{ll}
1 TEXT
2 TEXT
3 REFERENCE
\data [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{3}, \ldots]
1 d = NUMMER
             m = NUMMER
           y = NUMMER
2 inherits: \datadioggi
 \datadioggi [...,*...]
* si moth giorno giornosettimana y yy Y m mm M d dd D w W spazio \setminus_{\sqcup} month:mnem m:mnem d:ord day:ord dd:ord D:ord
\datasetvariable \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 KEY realpage
\dayoftheweek \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 NUMMER
3 NUMMER
\dayspermonth \{...^1.\} \{...^2.\}
1 NUMMER
2 NUMMER
 \dbinom \{ ... \}
1 CONTENT
2 CONTENT
\ddot {.*.}
 * CHARACTER
```

```
\decrementcounter [.^{1}.] [.^{2}.]
1 NAME
2 NUMMER
\verb|\decremented counter [...^*]|
* NAME
\decrementpagenumber
\decrementsubpagenumber
\verb|\decrement value {...}^*.}
* NAME
\decrement \.*..
* CSNAME
\decrement cd:paren*theses-1
* CSNAME NUMMER
\defaultinterface
\defaultobjectpage
\defaultobjectreference
1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
\def{converted} \defconverted argument \del{argument} \... \{...\}
1 CSNAME
2 TEXT
\def{converted} \def{converted} \def{converted} \def{converted} \def{converted} \def{converted} \def{converted}
1 CSNAME
2 CSNAME
\defconvertedvalue \setminus ... \{...\}
1 CSNAME
2 NAME
\defineactivecharacter . 1. . 1. . 2. . 3.
1 CHARACTER
2 BEFEHL
```

```
\verb|\definealternative style [..., ...] [.^2.] [.^3.]
1 NAME
2 BEFEHL
3 BEFEHL
\label{eq:local_define} $$ \end{substrate} $$ \en
2 NAME
3 inherits: \setuplayer
 4 inherits: \setuplayerinherits: \impostaincorniciato
\label{eq:local_define} $$ \ensuremath{\operatorname{defineattachment}} \ [ \  \   \   \  ] \ [ \  \  \  \  \  ] \ [ \  \  \  \  \  ] \ [ \  \  \  \  \  ] \ \ ] $$ $
1 NAME
2 NAME
3 inherits: \setupattachment
1 NAME
2 locale globale public private
\label{eq:local_local_cond} $$ \left[ \begin{array}{c} 1 \\ \\ \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ \\ \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ \\ \end{array} \right] $$ \left[ \begin{array}{c} 3 \\
 1 NAME
 2 NAME
3 inherits: \impostasfondo
 \definebar [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
2 NAME
3 inherits: \setupbar
 \definebodyfontswitch [...] [..., ...]
2 inherits: \impostafontdeltesto
\label{eq:definebreakpoint [.1.] [.2.] [..,..3..]} $$ \end{substitute} $$ \end{subst
 1 NAME
2 CHARACTER
                                                                                                                                 = 12345
3 type
                                     nsinistra = NUMMER
                                     ndestra = NUMMER
                                       sinistra = BEFEHL
                                                                                                                                           = BEFEHL
                                       centro
                                                                                                                                             = BEFEHL
                                       destra
                                     language = SPRACHE
 \definebreakpoints [.*.]
 * NAME
```

1 NAME 2 NAME 3 inherits: \setupbtx  $\label{eq:definebtxdataset} $$ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 \end{bmatrix} $$ [ 1 & 2 & 1 \\ 1 & 1 & 3 \end{bmatrix} $$ [ 1 & 1 & 1 \\ 1 & 1 & 1 & 3 \\ 1 & 1 & 1$ 2 NAME 3 inherits: \setupbtxdataset  $\label{eq:definebtxregister} $$ \ensuremath{\operatorname{l.i.}}_{0\ensuremath{\operatorname{DPT}}} $$ $[\dots,\dots]^{3}$ $$ $[\dots,\dots]$ $$$ 1 NAME 2 NAME 3 inherits: \setupbtxregister \definebtxrendering [.\ddots] [.\ddots] [.\dots] [..\dots] = 0.001 NAME 2 NAME 3 inherits: \setupbtxrendering \definebutton [.\delta.] [.\delta.] [..,.\delta] [..,..] 1 NAME 2 NAME 3 inherits: \setupbutton \definecapitals [.\delta] [.\delta] [..,.\delta] 2 NAME 3 inherits: \impostamaiuscole  $\label{eq:local_define} $$ \ensuremath{\mathsf{definecharacterkerning}} \ [\dots] \ [\dots$ 1 NAME 2 NAME 3 inherits: \setupcharacterkerning \definecharacterspacing [.\*.] \* NAME \definechemical  $[...^1]$  {...} 1 NAME 2 CONTENT 2 NAME 3 inherits: \setupchemical

```
\define chemical symbol [...] [...]
1 NAME
2 TEXT
\definecollector [.\frac{1}{.}] [\frac{2}{.}] [\dots, \delta\frac{3}{=}..,..]
1 NAME
2 NAME
3 inherits: \setupcollector
\label{eq:definecolumnbreak} $$ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] $$
\definecombination [.1] [.2] [..,.3]
1 NAME
3 inherits: \setupcombination
\definecomment [...^1] [...] [...,...^3=...]
1 NAME
2 NAME
3 inherits: \impostacommento
\verb|\definecomplexorsimpleempty| \verb|\|."..
* CSNAME
\define complex or simple empty {.*.}
* TEXT CSNAME
\define complex or simple \table ...
* CSNAME
\verb| define complex or simple {...}|
* TEXT CSNAME
\defineconversionset [.1] [..., ...] [.3]
1 NAME SECTIONBLOCK: NAME
2 NAME PROCESSOR->NAME
3 NAME PROCESSOR->NAME
\definecounter [.\frac{1}{.}.] [.\frac{2}{.}.] [...,..\frac{3}{=}...,..]
1 NAME
3 inherits: \setupcounter
```

```
\definedataset [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
1 NAME
2 NAME
3 inherits: \setupdataset
\definedelimitedtext [.\frac{1}{2}] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupdelimitedtext
\definedfont [.*.]
* FONT
\defineeffect [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupeffect
\defineenumerations [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupenumeration
\defineexpandable [.^1.] \^2.. {^3.}
1 NUMMER
2 CSNAME
3 CONTENT
\defineexternalfigure [.\delta] [.\delta] [...] [..., \delta\frac{3}{2}...,..]
1 NAME
2 NAME
3 inherits: \setupexternalfigure
1 NAME
2 rm ss tt mm hw cg roman serif regolare sansserif sans supporto teletype type mono grafiamanuale calligrafico math
   matematica
3 FONT
4 rscale
             = NUMMER
   designsize = implicito auto
   goodies = FILE
range = NUMMER NAME
   range
            = NUMMER NAME
   offset
           = si no
= si no
   check
   forza
   features = NAME
           = TEXT
= TEXT
   tf
   bf
            = TEXT
= TEXT
   sl
   bi
            = TEXT
            = TEXT
= TEXT
   bs
   sc
```

```
\definefallbackfamily [.\ddots] [.\ddots] [.\ddots] [.\ddots] [.\ddots]
1 NAME
2 rm ss tt mm hw cg roman serif regolare sansserif sans supporto teletype type mono grafiamanuale calligrafico math
   matematica
4 NAME
\definefieldbody [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
2 NAME
3 inherits: \setupfieldbody
\definefieldbodyset [...] [..., ...]
1 NAME
2 NAME
\definefieldcategory [.\delta] [.\delta] [.\delta] [..\delta]
2 NAME
3 inherits: \setupfieldcategory
\definefileconstant \{ ...^1 ... \}
1 NAME
2 NAME
\definefilefallback [...] [..., ...]
1 NAME
2 FILE
\definefilesynonym [...] [...]
1 NAME
2 FILE
\definefiller [...^1] [...] [...,...^{\frac{3}{2}}....]
2 NAME
3 inherits: \setupfiller
\definefirstline [.\frac{1}{2}.] [..,\frac{3}{2}..,\frac{1}{2}]
1 NAME
2 NAME
3 inherits: \setupfirstline
\definefittingpage [.\frac{1}{2}] [..., \frac{3}{2}..., ..]
1 NAME
2 NAME
3 inherits: \setupfittingpage
```

```
\verb| \define fontal ternative [...^*] |
* 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 NAME
2 FONT NAME
3 NAME NUMMER
4 rscale = NUMMER
         forza = si no
check = si no
          offset = NUMMER NAME
\definefontfamilypreset [...^1] [...,..^2]
2 inherits: \definefontfamily
\definefontfamilypreset [...] [...]
2 NAME
\definefontfamily [.\delta] [.\delta] [.\delta] [.\delta] [..,..\delta]
1 NAME
2 rm ss tt mm hw cg roman serif regolare sansserif sans supporto teletype type mono grafiamanuale calligrafico math
          matematica
3 FONT
4 rscale
                                            NUMMER
           designsize = implicito auto
           goodies
                                             = FILE
          features = NAME
                                            = TEXT
          tf
                                           = TEXT
          bf
                                            = TEXT
          sl
                                             = TEXT
                                             = TEXT
          bi
                                              = TEXT
          bs
                                              = TEXT
\definefontfamily [.1] [.2] [.3] [...,4]
2 rm ss tt mm hw cg roman serif regolare sansserif sans supporto teletype type mono grafiamanuale calligrafico math
          matematica
3 FONT
4 NAME
```

```
\definefontfeature [.1] [.2] [..,.3]
1 NAME
2 NAME
                    = NAME
= NAME auto
= node bec
3 language
   script
   mode
                        = node base auto nessuno
                        = si no
   liga
                        = si no
   kern
   extrakerns
                        = si no
                        = si no
   tlig
   trep
                        = si no
                        = si no
   missing
                        = si no
   dummies
                        = si no
   analyze
   analyze
unicoding
espansione
protrusion
nostackmath
realdimensions
itlc
                        = si no
                        = NAME
                        = NAME
                        = si no
                        = si no
                        = si no
   itlc
   textitalics
mathitalics
                        = si no
   mathitalics
                        = si no
   slant
                        NUMMER
                        NUMMER
   extend
   dimensions
boundingbox
                        = NUMMER
                        = si no
   char-ligatures
                        = si no
                        = si no
                        = si no
   compat-ligatures
                        = FILE
   goodies
   goodies
extrafeatures
featureset
                        = si no
   featureset
                        = NAME
                        = NAME
   colorsheme
   postprocessor
mathdimensions
keepligatures
devanagari
                        = NAME
                        = NAME
                        = si no auto
   devanagari
                        = si no
                        = si no
   features
                        = si no
   tcom
   {\tt anum}
                        = si no
                        = si no
   mathsize
   decomposehangul
                        = si no
   mathalternatives = si no
                        = si no
   mathgaps
   NAME
                         = si no
   CD:MATHNOLIMITSMODE = NUMMER
\definefontfile [.1] [.2] [..,.3]
1 NAME
2 FILE
3 features
               = NAME
   fallbacks = NAME
goodies = NAME
   designsize = auto implicito
\definefontsize [.*.]
* NAME
\label{eq:local_define_fortsolution} $$ \begin{bmatrix} \dots^1 & \dots \end{bmatrix} $$ $ [\dots^2] $$ $ [\dots, \dots]^{\frac{3}{2}} \dots ] $$
1 NAME
2 NAME
3 inherits: \setupfontsolution
```

 $\label{eq:define_continuous_con$ 1 NAME 2 NAME 3 inherits: \setupformula \defineformulaalternative [.1] [.2] [.3]2 CSNAME 3 CSNAME  $\label{eq:local_content} $$ \ensuremath{\operatorname{l.i.}} \ensuremath{ \begin{tabular}{ll} \line \\ \line \ensuremath{ \begin{tabular}{ll} \line \\ \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{$ 1 NAME 2 NAME 3 inherits: \setupframedcontent \definefrozenfont  $[...^1]$   $[...^2]$ 1 NAME 2 FONT \defineglobalcolor  $[...^1]$   $[...,..^2]$ 1 NAME 2 inherits: \definiscicolore \defineglobalcolor [.1] [.2]1 NAME 2 COLOR \definegraphictypesynonym [.1.] [.2.] 1 NAME 2 NAME \definegridsnapping [...] [..., ...]2 locale globale noheight nodepth box max min nessuno riga mezzariga primo ultimo altezzamin maxheight mindepth maxdepth cima fondo strut NUMMER minheight:NUMMER maxheight:NUMMER mindepth:NUMMER maxdepth:NUMMER box:NUMMER top:NUMMER bottom:NUMMER offset:NUMMER \defineheadalternative [...] [...] [...,...]1 NAME 3 inherits: \setupheadalternative \definehelp  $[...^1]$   $[...,...^3=...]$ 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
\definehypenationfeatures [...] [...,..]
1 NAME
  = TEXT
2 characters
                = si tutti TEXT
                = si tutti TEXT
  hyphenmin = NUMMER
lefthyphenmin = NUMMER
righthyphenmin = NUMMER
lefthyphenchar = NUMMER
   righthyphenchar = NUMMER
              = original tex hyphenate expanded traditional nessuno
   alternativa
                = tex
   bordodestro
   rightchars
                = parola NUMMER
\defineindentedtext [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
1 NAME
2 NAME
3 inherits: \setupindentedtext
\defineindenting [...^1] [..., ...]
2 [-+]piccolo [-+]medio [-+]grande nessuno no non primo successivo si sempre mai dispari pari normale reimposta
   toggle DIMENSION
\defineinitial [...^1] [...,...^3=...,..]
2 NAME
3 inherits: \setupinitial
1 NAME
2 NAME
3 inherits: \setupinsertion
```

```
\defineinteraction [.1] [.2] [..,.3] [..,.3]
1 NAME
2 NAME
3 inherits: \impostainterazione
\defineinteractionbar [...^1] [...] [...,...^3]
1 NAME
2 NAME
3 inherits: \impostabarrainterazione
 \defineinterfaceconstant \{ ... \} \{ ... \}
 1 NAME
2 NAME
\defineinterfaceelement \{...\}
2 NAME
\defineinterfacevariable \{...^1\}
1 NAME
2 NAME
\label{eq:linear_linespace} $$ $ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 3
 1 NAME
2 NAME
3 inherits: \impostainterlinea
\defineintermediatecolor [.^1.] [...,^2...] [...,^3...]
1 NAME
2 COLOR NUMMER
3 a = NUMMER
          t = NUMMER
 \defineitemgroup [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupitemgroup
\defineitems [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT}
 1 NAME
2 NAME
3 inherits: \impostaelementi
 \definelabelclass [.^1.] [.^2.]
1 NAME
 2 NUMMER
```

\definelayer [.1] [.2] [..,.3]1 NAME 2 NAME 3 inherits: \setuplayer \definelayerpreset  $[...^1]$   $[...,..^2]$ 2 inherits: \setuplayer \definelayerpreset [.1] [.2]1 NAME 2 NAME  $\label{eq:local_define_line_note} $$ \left[ \begin{array}{c} 1 \\ \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ \end{array} \right] $$ OPT $$ OPT$ 1 NAME 2 NAME 3 inherits: \setuplinenote  $\label{eq:linear_loss} $$ \define line numbering [.$^{1}_{\cdot\cdot}.] [.$^{2}_{\cdot\cdot}.] [..,..$^{\frac{3}{2}}_{\cdot\cdot},..] $$$ 1 NAME 2 NAME 3 inherits: \impostanumerazionerighe \definelines [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT} 1 NAME 2 NAME 3 inherits: \impostarighe \definelistalternative [.\frac{1}{2}] [\frac{2}{2}] [\frac{3}{2}] [\fra 1 NAME 2 NAME 3 inherits: \setuplistalternative  $\label{eq:continuity} $$ \ensuremath{\mbox{\begin{tikzpicture}(1,0) \line(0,0) \line(0$ 1 NAME 2 NAME 3 inherits: \setuplistextra \definelow [.\frac{1}{2}] [..., ..\frac{3}{2}...,..] 2 NAME 3 inherits: \setuplow  $\label{eq:define_low} $$ \ensuremath{\operatorname{definelowhigh}} \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{tabular} \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{tabular} \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{tabular} \ensuremath{ \begin{tabular} \ensuremath{ \begin{tabular}{ll} \ensuremath{ \begin{tabular} \ensure$ 1 NAME 2 NAME 3 inherits: \setuplowhigh

- 1 NAME
- 2 NAME
- 3 inherits: \setuplowmidhigh

\defineMPinstance [.1] [.2] [..,.3]

- 1 NAME
- 2 NAME
- 3 inherits: \setupMPinstance

 $\label{eq:continuous_continuous$ 

- 1 NAME
- 2 NAME
- 3 inherits: \setupmarginblock

 $\label{eq:local_define_margindata} $ [ \begin{tabular}{ll} $ 1 \end{tabular} ] $ [ \begin{tabular}{ll} $ 2 \$ 

- 1 NAME
- 2 NAME
- 3 inherits: \setupmargindata

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

\* NAME

\definemathaccent ......

- 1 NAME
- 2 CHARACTER

\definemathalignment [.1] [.2] [..,.3] [..]

- 1 NAME
- 2 NAME
- 3 inherits: \setupmathalignment

\definemathcases [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT}

- 1 NAME
- 2 NAME
- 3 inherits: \setupmathcases

 $\label{eq:local_define_mathcommand} \begin{tabular}{ll} $ \cdot \cdot \cdot \cdot \\ & \cdot \cdot$ 

- 1 NAMI
- 2 ord op bin rel open close punct alpha interno nothing limop nolop box
- 3 uno due
- 4 BEFEHL \...##1 \...##1##2

\definemathdoubleextensible [ ... ] [ ... ] [ ... ] [ ... ]1 entrambi vfenced 2 NAME 3 NUMMER 4 NUMMER  $\label{eq:local_define_mathematics} $$ \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} $$ $ \begin{bmatrix} . & 2 \\ . & 2 \end{bmatrix} $$ $ \begin{bmatrix} . & . & . \\ . & . & . \\ . & . & . \end{bmatrix} $$$ 2 NAME 3 inherits: \setupmathematics \definemathextensible  $\begin{bmatrix} . & . & . \\ . & . \end{bmatrix}$   $\begin{bmatrix} . & 2 \\ . & . \end{bmatrix}$   $\begin{bmatrix} . & 3 \\ . & . \end{bmatrix}$ 1 invertito matematica testo chemistry 3 NUMMER \definemathfence [.1] [.2] [..,.3] [..]2 NAME 3 inherits: \setupmathfence  $\label{eq:local_define_math} $$ \end{substrate} $$ $ \end{substrate} $$ \end{substrate} $$ $ \end{substrate} $$ \end{substrate} $$ $ \end{substrate} $$ \e$ 2 NAME 3 inherits: \setupmathfraction  $\label{eq:local_define_mathframed} $$ \begin{bmatrix} . & 1 \\ & . \end{bmatrix} $$ $ \begin{bmatrix} . & 2 \\ & . \end{bmatrix} $$ $ \begin{bmatrix} . & . \\ & . \end{bmatrix} $$ $ \begin{bmatrix} . & . \\ & . \end{bmatrix} $$ $$ $0 $$ $PT$ $$ $$ $PT$ $$$ 1 NAME 2 NAME 3 inherits: \setupmathframed \definemathmatrix [.\delta] [.\delta] [..,..\frac{3}{2}..,..] 1 NAME 2 NAME 3 inherits: \setupmathmatrix  $\label{eq:local_define_mather} $$ \ensuremath{\operatorname{crim}}_{0PT} \ensuremath{\ensuremath{\operatorname{l.i.}}} \ensuremath{\ensuremath{\operatorname{l.i.}}}_{0PT} \ensuremath{\ensuremath{\operatorname{l.i.}}} \ensuremath{\ensuremath{\operatorname{l.i.}}}_{0PT} \ensuremath{\ensuremath{\operatorname{l.i.}}}_{0PT}.$ 1 NAME 2 NAME 3 inherits: \setupmathornament \definemathoverextensible [.1] [.2] [.3]1 cima vfenced 2 NAME 3 NUMMER

```
\label{eq:local_define_mathovertext} $$ \define mathover text extensible [.1.7] [.2.7] [.3.7] $$
  1 bothtext
  2 NAME
  3 NUMMER
  \label{eq:definemathradical} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 3 
  2 NAME
  3 inherits: \setupmathradical
  \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: \setupmathstackers
    \definemathstyle [...] [..., ...]
  1 NAME
  \label{eq:definemathtriplet [...] [...] [...]} $$ \end{substitute} % \left[ \begin{array}{c} 1 & 1 & 1 \\ 1 & 1 & 1 \end{array} \right] $$ \end{substitute} % $$ \
  2 NAME
  3 TEXT
  \verb|\definemathunderextensible [...] [...] [...]
  1 fondo vfenced
  2 NAME
  3 NUMMER
\label{eq:local_define_mathunder} $$ \define mathunder text extensible $[.^1_{0PT}]$ [.^2_{.}] [.^3_{.}] $$
  1 bothtext
  2 NAME
  3 NUMMER
  \definemathunstacked [...] [...] [...]
    1 ampio
  2 NAME
  3 NUMMER
    \definemeasure [...^1] [...^2]
    1 NAME
  2 DIMENSION
  \verb| definemessageconstant {...}| \\
    * NAME
```

```
\label{eq:local_define_mixed_columns} $ [ \begin{tabular}{ll} $\cdot$ & $\cdot
1 NAME
3 inherits: \setupmixedcolumns
\definemode [\ldots, 1, \ldots] [\ldots, 2]
2 si no mantieni
\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_
2 COLOR = NUMMER
3 inherits: \definiscicolore
 4 inherits: \definespotcolor
 \definenamedcolor [...^1] [...,..^2]...
2 inherits: \definiscicolore
 \definenamedcolor [...^1] [...^2]
 1 NAME
2 COLOR
 \definenamespace [...^1] [...,..^2=..,..]
 1 NAME
2 nome
                                                                                                 = TEXT
                         parent = TEXT
                                                                                                = si no
                              stile
                            comando = si no elenco
                            setup = si no elenco
set = si no elenco
                            cornice = si no
\label{eq:define_define_define} $$ \end{subarray} $$ $$ \end{subarray} $$ $ \end{sub
 1 NAME
{\tt 3} \quad {\tt inherits: \ } \\ {\tt impostapiustretto}
\definenote [...^1] [...,...^3=...]
2 NAME
3 inherits: \setupnote
\label{eq:local_define} $$ \define or nament [.$^1.] [..,..$^2..,..] [..,..$^3..,..]
 1 NAME
2 alternativa = a b
                              inherits: \setupcollector
                            colore = COLOR
                              inherits: \impostaincorniciato
```

```
\defineornament [...] [..,..=2..,..] [..,..=3..,..]
 1 NAME
2 alternativa = a b
                             inherits: \setuplayer
3 inherits: \setuplayeredtext
\defineoutputroutine [.1] [.2] [..,.3] [..]
 1 NAME
 2 NAME
3 inherits: \setupoutputroutine
 \defineoutputroutinecommand [..., *...]
 * KEY
\definepage [...^1] [...^2]
 1 NAME
 2 REFERENCE
\definepagebreak [...] [..., ...]
\definepagechecker [.1] [.2] [..,.3] [..]
 1 NAME
2 NAME
 3 inherits: \setuppagechecker
\definepagegrid [.\delta] [.\delta] [..,\delta] [..,\delta]
2 NAME
3 inherits: \setuppagegrid
\label{eq:local_define_page} $$ \end{subarray} $$ $$ \end{subarray} $$ $$ \end{subarray} $$ $$ $ \end{subarray} $$ $$ $ \end{subarray} $$ $$ $ \end{subarray} $$ $$ $ \end{subarray} $$ $$ $\end{subarray} $$$ $$ $\end{subarray} $$ $$ $\end{subarray} $$$ $$\end{subarray} $$$ $\end{subarray} $$\end{subarray} $$$ $\end{subarray} $$$ 
 1 NAME
2 NAME
3 inherits: \setuppagegridarea
\label{eq:local_property} $$ \end{subarray} $$ $$ \end{subarray} $$ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ \dots \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ \dots \end{array} \right] $$
1 NAME
2 NAME
 3 inherits: \setuppagegridspan
1 NAME
 3 inherits: \setuppageinjection
```

```
\label{eq:local_ternative} $$ $ (.1) $ [.2] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3] $ [.3
 1 NAME
 3 inherits: \setuppageinjectionalternative
 \label{eq:definepageshift [...] [...]} $$ $$ [..., ...] $$
 2 orizzontale verticale
 3 DIMENSION
 \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
  1 NAME
 2 NAME
 3 inherits: \setuppagestate
 \definepairedbox [.\frac{1}{2}] [..., \frac{3}{2}...]
 1 NAME
 2 NAME
  3 inherits: \setuppairedbox
 \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: \setupparagraph
 \defineparallel [...^1,...]
 2 NAME
  \defineparbuilder [.*.]
  * NAME
 \label{eq:local_define_placement} $$ \ensuremath{\operatorname{l.}}^1. \ensuremath{\operatorname{l.}}^2. \ensuremath{\operatorname{l.}}^2 \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{l.}}^3 \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{l.}}^3. \\
 2 NAME
  3 inherits: \setupplacement
 \definepositioning [.\frac{1}{2}.] [\ldots\frac{2}{2}.] [\ldots\right] \frac{3}{2}...]
 1 NAME
 2 NAME
 3 inherits: \impostaposizionamento
\defineprefixset [.\frac{1}{2}...] [...\frac{2}{2}...] [.\frac{3}{2}...]
 1 NAME SECTIONBLOCK: NAME
  2 ABSCHNITT
 3 ABSCHNITT
```

```
1 NAME
 2 COLOR
 3 inherits: \definiscicolore
 \label{eq:local_define} $$ \ensuremath{\operatorname{defineprocessor}} \ [.\stackrel{\scriptscriptstyle 1}{\ldots}] \ [.\stackrel{\scriptscriptstyle 2}{\ldots}] \ [\ldots,\ldots \stackrel{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
 2 NAME
 3 inherits: \setupprocessor
 \definepushbutton [.^1.] [..,.^2..,..]
 1 NAME
 2 inherits: \setupfieldcontentframed
  \definepushsymbol [...^1]
 1 NAME
 2 nrd
  \definerenderingwindow [.\definerenderingwindow [.\definerenderingwind
 1 NAME
 2 NAME
 3 inherits: \setuprenderingwindow
 \defineresetset [...] [...,...] [...]
 1 NAME SECTIONBLOCK: NAME
 2 NUMMER
 3 NUMMER
 \definescale [.1] [.2] [..,.3] [..]
 1 NAME
 2 NAME
  3 inherits: \setupscale
 \label{eq:local_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_continuou
 1 NAME
 2 NAME
 3 inherits: \setupscript
\definesectionlevels [...] [..., ...]
 1 NAME
 2 ABSCHNITT
 \defineselector [.1] [..,.2]
  2 inherits: \setupselector
```

```
\defineseparatorset [.<sup>1</sup>.] [..., ...] [.<sup>3</sup>.]
1 NAME SECTIONBLOCK: NAME
3
\defineshift [...^1] [...] [...,...^3]
2 NAME
3 inherits: \setupshift
\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: \setupsidebar
\label{eq:definesort} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$ \left\{ \begin{array}{c} 4 \\ 1 \end{array} \right] $$
1 si no
2 SINGULAR
3 NAME
4 CONTENT
\definespotcolor [.1] [.2] [..,.3]
1 NAME
2 COLOR
3 a = t = NUMMER
              e = TEXT
              p = NUMMER
\definestyleinstance [...^1] [...^2] [...] [...^4]
1 NAME
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
4 BEFEHL
\definesubformula [...^1] [...^2] [...,...^3 .....]
1 NAME
2 NAME
3 inherits: \setupsubformula
\label{eq:continuous_loss} $$ \end{array} $$ \left[ \begin{array}{c} 1 \\ \cdot \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ \cdot \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ \cdot \end{array} \right] $$ \left\{ \begin{array}{c} 4 \\ \cdot \end{array} \right\} $$ \left\{ \begin{array}{c} 5 \\ \cdot \end{array} \right\} $$
1 si no
2 SINGULAR
3 NAME
4 TEXT
 5 CONTENT
```

```
\definesystemattribute [...] [..., ...]
 1 NAME
2 locale globale public private
\verb| define system constant {...}|
 * NAME
\verb| define system variable {.*.}|
 * NAME
\label{eq:defineTABLEsetup} $$ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} $$ $ [1, 1, 1, 1, \frac{2}{2}, 1, \dots] $$
1 NAME
 2 inherits: \setupTABLE
\label{eq:local_define_tabulation} $$ \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} $$ $$ [ . & . \\ . & . \end{bmatrix} $$ [ . & . \\ . & . \end{bmatrix} $$ [ . & . \\ . & . \end{bmatrix} $$
1 NAME
2 NAME
3 inherits: \setuptabulation
\definetextbackground [.\delta] [.\delta] [.\delta] [..\delta] = 0 [..\delta]
3 inherits: \setuptextbackground
2 NAME
3 inherits: \setuptextflow
\label{eq:continuous_define_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_con
 1 NAME
2 NAME
3 inherits: \setuptooltip
 \definetransparency [.1] [.2]
1 NAME
 2 NUMMER
\definetransparency [.1, ...] [..., ... = ...]
 1 NAME
2 a = t = NUMMER
 \definetransparency [.1] [.2]
 1 NAME
 2 NAME
```

```
\definetwopasslist {.}^*.
* NAME
\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 rm ss tt mm hw cg
3 serif sans mono math handwriting calligraphy
5 implicito dtp
                                                = auto NUMMER
6 rscale
         features = NAME
fallbacks = NAME
goodies = NAME
         designsize = auto implicito
direzione = entrambi
\verb| definetypescriptprefix [...] [...]|
1 NAME
2 TEXT
\definetypescriptsynonym [.1] [.2]
1 NAME
2 TEXT
\definetypesetting [.^1.] [.^2.] [..,..^3..,..]
1 NAME
2 TEXT
3 inherits: \setupexternalfigure
\defineunit [.\frac{1}{2}.] [..\, ..\frac{3}{2}..\, ..]
1 NAME
2 NAME
3 inherits: \setupunit
\label{eq:local_define_viewerlayer} $$ \ensuremath{\operatorname{local_{OPT}}} $$ [..,..] $$
1 NAME
2 NAME
3 inherits: \setupviewerlayer
\definevspace [.1] [.2] [.3]
1 NAME
2 NAME
3 DIMENSION
\definevspacing [...^1]
1 NAME
2 inherits: \vspacing
```

```
\label{eq:local_definevspacing} $$ \end{area}$ \end{area}$ $$ \end{area}$ $$ \end{area}$ $$ \end{area}$ \end{area}$ $$ \end{area}$ $$ \end{area}$ \end{
1 NAME
2 DIMENSION
3 DIMENSION
\definextable [...^1] [...,...^3]
1 NAME
2 NAME
3 inherits: \setupxtable
\definisci [...] \.\.^2... {\.\.^3.}
1 NUMMER
2 CSNAME
3 CONTENT
\definisciaccento \dots^1 \dots^2 \dots^3
1 CHARACTER
2 CHARACTER
3 CHARACTER
\label{eq:control_opt} $$ \definisciambientefont deltes to $[.^1_{.}]$ [.^2_{.}] [..,..$\stackrel{3}{=}..,..] $$
1 NAME
2 implicito DIMENSION
3 grande
                                                     = DIMENSION NUMMER
                                         = DIMENSION NUMMER
= DIMENSION NUMMER
= DIMENSION NUMMER
= DIMENSION NUMMER
           piccolo
           a
           b
           С
                                                = DIMENSION NUMMER
= DIMENSION NUMMER
= DIMENSION NUMMER
           testo
           x
           xx = DIMENSION NUMMER script = DIMENSION NUMMER
            scriptscript = DIMENSION NUMMER
           interlinea = DIMENSION
em = inclinato corsivo
* = NUMMER
\label{eq:locological} $$ \ensuremath{\mbox{\sc definisciblocco}} \ [.\ ^1.\ ] \ [.\ ^2.\ ] \ [.\ , .\ ] = .\ , .\ ] $$
1 NAME
2 NAME
3 inherits: \impostablocco
\definiscibloccosezione [.\frac{1}{2}.] [..., ..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \impostabloccosezione
\definiscibuffer [.1] [.2] [..,.3]
1 NAME
2 BUFFER
3 inherits: \impostabuffer
```

```
\definiscicampo [.1.] [.2.] [.3.] [...4...] [.5.]
1 NAME
2 radio sotto testo riga push check signature
4 NAME
5 NAME
\label{eq:definiscicapoversi} $$ [ \  \, . \  \, . \  \, ] $$ [ \  \, . \  \, . \  \, ] $$ [ \  \, . \  \, , \  \, . \  \, ]$$ $_{\text{OPT}}$$
1 NAME
2 NAME
3 inherits: \impostacapoversi
\definiscicarattere \dots^1 \dots^2
1 CHARACTER
2 NUMMER
\definiscicolore [...^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
            x = NUMMER
             t = NUMMER
 \definiscicolore [...] [...]
1 NAME
2 COLOR
\verb|\definiscicomando| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | .
 1 CHARACTER
2 BEFEHL
 \definisciconversione [.1] [.2] [.3]
1 SPRACHE
2 NAME
3 CSNAME
\definisciconversione [...] [...] [...]
 1 SPRACHE
2 NAME
3 TEXT
```

```
\definiscidescrizione [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
1 NAME
3 inherits: \setupdescription
\verb| definiscidimensionicarta [...] [...,... \frac{2}{2}...,..]|
2 ampiezza = DIMENSION
altezza = DIMENSION
                                  = BEFEHL
= BEFEHL
           cima
           fondo
            sinistra = BEFEHL
            destra = BEFEHL
           distanza = DIMENSION
            pagina = inherits: \impostadimensionicarta
                                       = inherits: \impostadimensionicarta
            carta
\definiscidimensionicarta [ ... ] [ ... , ... ] [ ... , ... ]
2 inherits: \impostadimensionicarta
3 inherits: \impostadimensionicarta
\definiscielenco [.^{1}.] [..., ..^{3}....]
1 NAME
2 LISTE
 3 inherits: \impostaelenco
\definiscielencocombinato [ ... ] [ ... , ... ] [ ... , ... ]
1 NAME
2 LISTE
 3 inherits: \impostaelenco
\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
1 NAME
 2 NAME
3 inherits: \setuplabel
2 FILE NAME
 3 inherits: \figuraesterna
```

```
\definiscifontdeltesto [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 3] [\ldots, 4] [\ldots, 4]
1 NAME implicito
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:control_opt} $$ \end{subarray} $$ $$ \end{subarray} $$ $$ $$ $$ $ \end{subarray} $$ $ \end{sub
1 NAME implicito
2 NAME DIMENSION
3 rm ss tt hw cg
4 NAME
\label{eq:definiscifont} $$ \begin{bmatrix} . \ ^1 . \ ] \ [ . \ ^2 . \ ] \ [ . \ , . \ ] \ \stackrel{\overset{\scriptstyle =}{=}}{\underset{\scriptsize \mathsf{OPT}}{}} \ . \ , \ldots ] $$
2 FONT
3 inherits: \impostainterlinea
\definiscifont [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\overset{3}{\dots}]
1 NAME
2 FONT
3 NAME
\label{eq:continuous_continuous_continuous} $$ \definisciformatoriferimento [.1.] [.2.] [...,.3] [...,.3] $$
3 inherits: \setupreferenceformat
\definiscigruppocolori [.\frac{1}{2}.] [x:y:\frac{3}{2},..]
2 grigio rgb cmyk spot
3 TRIPLET
\definiscihbox [...^1] [...^2]
1 NAME
2 DIMENSION
\definisciincorniciato [.\frac{1}{2}.] [..,.\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \impostaincorniciato
```

1 NAME 2 NAME 3 inherits: \impostainiziatermina \definiscilayout [. $^1$ .] [. $^2$ .] [..,.. $^3$ ..,..] 2 NAME 3 inherits: \impostalayout  $\label{eq:continuous_continuous$ 1 NAME 2 NAME 3 inherits: \impostamakeup \definiscimarcatura [.\frac{1}{.}] [.\frac{2}{.}] [...,..\frac{3}{=}...,..] 1 NAME 2 BESCHRIFTUNG 3 inherits: \impostamarcatura \definiscimenuinterazione [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..] 1 NAME 2 NAME 3 inherits: \impostamenuinterazione \definiscimodellotabella [.1] [.2] [.3] [.3]2 TEMPLATE 3 NAME \definiscioggettomobile [.1] [.2] [..,.3]1 SINGULAR 2 PLURAL 3 inherits: \impostaoggettomobile \definiscioggettomobile [.1] [.2] [.3] 1 SINGULAR 2 PLURAL 3 SINGULAR \definisciordinamento  $[...^1]$   $[...^2]$ 1 SINGULAR 2 PLURAL 3 nessuno CSNAME

```
\definisciprofilo [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>.,.]
 1 NAME
 2 NAME
 3 inherits: \setupprofile
   \definisciprogramma [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.]
 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 NAME
 2 NAME
 3 inherits: \impostaregistro
   \definisciriferimento [...] [..., ...]
 1 NAME
 2 REFERENCE
   \definiscisezione [.*.]
   * NAME
 \definiscisimbolo [...] [...]
   1 NAME
 2 NAME
 3 BEFEHL
 \label{eq:definiscisinonimi} $$ \begin{bmatrix} \cdot & \cdot \\ \cdot & \cdot \end{bmatrix} $$ $ [\cdot & \cdot \cdot] $$ $ [\cdot & \cdot \cdot] $$ $ [\cdot & \cdot \cdot] $$ $ $ [\cdot & \cdot] $$ [\cdot & \cdot] $$ $ [\cdot & \cdot] $$ [\cdot & \cdot] $$ $ [\cdot & \cdot] $$ [
 1 SINGULAR
 2 PLURAL
 3 CSNAME
   4 CSNAME
\definiscisinonimofont [.\frac{1}{2}.] [.\frac{2}{2}.] [..,..\frac{3}{2}..,..]
 1 NAME
 2 FONT
3 features = NAME
fallbacks = NAME
goodies = NAME
                             designsize = auto implicito
   \definiscisottocampo \begin{bmatrix} 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 NAME
 3 NAME
```

```
\label{eq:definiscisovrapposizione} $$ \left[\dots, \dots, \dots\right] $$ \left[\dots, \dots\right] $
1 NAME
2 NAME
3 BEFEHL
\label{eq:continuous_continuous_continuous} $$ \end{array} \ [ \hdots 
2 NAME
3 inherits: \setupfieldcategory
1 NAME
2 NAME
3 inherits: \setupstyle
 \definiscistilefont [..., ...] [...]
1 NAME
2 NAME
\verb|\definiscitabulato [...^1] [...^2.] [|...^3.|]
 1 NAME
2 NAME
3 TEMPLATE
\label{eq:definiscitavolozza} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$
1 NAME
2 NAME = COLOR
 \definiscitavolozza [.1.] [.2.]
1 NAME
2 NAME
\label{eq:definiscitesta} $$ \begin{bmatrix} \dots \\ \dots \end{bmatrix} $$ $ [\dots]^2 $$ $ [\dots, \dots]^{\frac{3}{2}} $$ $ \dots, \dots ] $$
1 NAME
2 ABSCHNITT
 3 inherits: \impostatesta
\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 cima intestazione testo piedipagina fondo
3 testo margine bordo
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
6 data numeropagina BESCHRIFTUNG TEXT BEFEHL
7 data numeropagina BESCHRIFTUNG TEXT BEFEHL
```

```
\label{eq:local_definiscitestoincorniciato} $[ \dots^1 ] \ [ \dots^2 ] \ [ \dots, \dots \overset{3}{=} \dots, \dots ] $$
1 NAME
2 NAME
3 inherits: \setupframedtext
\definiscitype [.^1.] [.^2.] [..,..^3..,..]
2 NAME
3 inherits: \impostatype
\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: \impostatyping
\delimited [...^1] {...}
1 NAME
2 CONTENT
\delimitedtext [...^1] {...}
1 NAME
2 CONTENT
\DELIMITEDTEXT { . * . }
* CONTENT
\depthofstring \{...^*\}
* TEXT
\depthonlybox {.*.}
* CONTENT
\depthspanningtext \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
2 DIMENSION
3 FONT
\DESCRIZIONE [..., 1] {...} \par
1 REFERENCE
2 TEXT
3 CONTENT
\determinacaratteristicheregistro [.\ddots] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 NAME
2 language
           metodo
           numberorder = numeri
           compress = si no tutti
                                                    = locale testo corrente precedente tutti ABSCHNITT
           criterio
```

```
\verb| \determinaca ratters tiche elenco [..., ...] [.., .. \stackrel{?}{=} .., ..] |
1 LISTE
2 inherits: \impostaelenco
\determinanumerotesta [.*.]
* ABSCHNITT
\verb| determinenoflines {.*.}|
* CONTENT
\devanagarinumerals \{...^*.\}
* NUMMER
\dfrac \{ ... \}
1 CONTENT
2 CONTENT
\digits \{.\overset{*}{\ldots}\}
* NUMMER
\digits ....
* NUMMER
\dimensiontocount \{ ...^1 ... \} \ ...^2 ...
1 DIMENSION
2 CSNAME
\directcolor [.*.]
* COLOR
\directcolored [.*.]
* COLOR
\verb|\directcolored [..,..^*_{=}..,..]|
* inherits: \definiscicolore
\directconvertedcounter \{...^1\}
1 NAME
2 primo precedente successivo ultimo numero
\directdummyparameter {.*.}
* KEY
\directgetboxllx ....
* CSNAME NUMMER
\directgetboxlly ....
* CSNAME NUMMER
```

```
\directhighlight {.1.} {.2.}
1 NAME
2 TEXT
\directlocalframed [.^1.] {.^2.}
1 NAME
2 CONTENT
\directluacode \{...^*\}
* BEFEHL
\directselect \{...\} \{...\} \{...\} \{...\} \{...\}
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\verb|\directsetbar {...}|
* NAME
\directsetup {.*.}
\directsymbol \{...^1.\} \{...^2.\}
1 NAME
2 NAME
\directvspacing \{\dots, *,\dots\}
* inherits: \vspacing
\dis {.*.}
* CONTENT
\disabledirectives [...,*...]
* NAME
\disableexperiments [\dots, \dots]
\disablemode [...,*...]
* NAME
\disableoutputstream
\disableparpositions
```

```
\disableregime
\disable trackers [..., ...]
* NAME
\displaymath {.*.}
* CONTENT
\displaymathematics \{...^*.\}
* CONTENT
\displaymessage {.*.}
* TEXT
\distributedhsize \{...\} \{...\}
1 DIMENSION
2 DIMENSION
3 NUMMER
\dividedsize \{...\} \{...\} \{...\}
1 DIMENSION
2 DIMENSION
3 NUMMER
\verb|\doadaptleftskip {...}^*.}|
\doadaptrightskip {.*.}
\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
\verb|\docheckassignment|{.}^*.}
* TEXT
```

```
1 REFERENCE
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 BEFEHL
6 BEFEHL
7 BEFEHL
\verb|\docheckedpair {...,*...}|
* TEXT
\documentvariable {.*.}
\dodoubleargument \.\^1.. [\.\^2.] [\.\^3.]
1 CSNAME
2 TEXT
3 TEXT
\dodoubleargumentwithset \setminus ... [..., ...] [...]
1 CSNAME
2 TEXT
3 TEXT
\dodoubleempty \.\^1.. [.\^2.] [.\^3.]
1 CSNAME
2 TEXT
3 TEXT
1 CSNAME
2 TEXT
\verb|\dodoublegroupempty|| \cdot \overset{1}{\dots} \cdot \underbrace{\{ \cdot \overset{2}{\dots} \}} \; \underbrace{\{ \cdot \overset{3}{\dots} \}}
1 CSNAME
2 TEXT
3 TEXT
\doeassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
\doexpandedrecurse \{...^1\} \{...^2\}
1 NUMMER
2 BEFEHL
```

```
\dogetattribute {.*.}
* NAME
\verb|\dogetattributeid {...}^*.}
* NAME
\dogetcommacommandelement \dots^1. \from \dots^2. \to \\dots^3...
1 NUMMER
2 TEXT
3 CSNAME
\dogobbledoubleempty [.^1.] [.^2.]
1 TEXT
2 TEXT
\dogobblesingleempty [.^*.]
* TEXT
\doif \{...^1\} \{...^2\} \{...^3\}
1 CONTENT
2 CONTENT
3 TRUE
\doifallcommon {.*.}
* TRUE
\doifallcommonelse \{ . \stackrel{1}{\ldots} \}
1 TRUE
2 FALSE
\doifalldefinedelse \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\doifallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifallmodeselse \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
```

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

```
1 CSNAME
2 NAME
3 TRUE
4 FALSE
\doifcommon {...}
* TRUE
\doifcommonelse \{...\}
1 TRUE
2 FALSE
\doifcontent \{...\} \{...\} \{...\} \{...\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
4 CSNAME
5 CONTENT
\doifconversiondefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifconversionnumberelse \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\doifcounter \{.1.\} \{.1.\}
1 NAME
2 TRUE
\doifcounterelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifcurrentfonthasfeatureelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifdefined \{ \dots^1 \} \{ \dots^2 \}
1 NAME
2 TRUE
\doifdefinedcounter \{...\}
1 NAME
2 TRUE
\verb|\doifdefined counterelse {...}| {...}| {...}|
1 NAME
2 TRUE
3 FALSE
\doifdefinedelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifdimensionelse \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
\doifdimenstringelse \{.1.\} \{.1.\}
1 TEXT
2 TRUE
3 FALSE
\doifdocumentargument \{...^1\}
1 NAME
2 TRUE
\doifdocumentargumentelse \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 TRUE
3 FALSE
\doifdocumentfilename \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NUMMER
\doifdocumentfilenameelse \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
```

```
\doifdrawingblackelse \{...^1\}
1 TRUE
2 FALSE
\doifelse \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
1 TRUE
2 FALSE
\doifelsealldefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
3 FALSE
\doifelseallmodes \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\doifelseassignment \{ \begin{array}{c} 1 \\ \cdot \\ \cdot \\ \cdot \\ \end{array} \} \{ \begin{array}{c} 1 \\ \cdot \\ \cdot \\ \cdot \\ \end{array} \}
1 TEXT
2 TRUE
3 FALSE
\doifelseblack \{...^1\} \{...^2\} \{...^3\}
1 COLOR
2 TRUE
3 FALSE
\doifelsebox {.1.} {.2.} {.3.} {.4.}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifelsebuffer \{...\} \{...\}
1 BUFFER
2 TRUE
3 FALSE
```

```
\doifelsecolor \{...^1\} \{...^2\}
1 COLOR
2 TRUE
3 FALSE
\doifelsecommandhandler \.\^1...\ \{.\^2..\} \\ \{.\^3..\} \\ \{.\^4..\}
2 NAME
3 TRUE
4 FALSE
\doifelsecommon \{...^1\} \{...^2\}
1 TRUE
2 FALSE
\doifelseconversiondefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelseconversionnumber \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\doifelsecounter \{ \begin{array}{c} 1 \\ \ldots \\ \} \end{array} \} \ \{ \begin{array}{c} 2 \\ \ldots \\ \} \end{array} \}
1 NAME
2 TRUE
3 FALSE
\doifelsecurrentfonthasfeature \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifelsecurrentsortingused \{...\}
1 TRUE
2 FALSE
\verb|\doifelsecurrentsynonymshown {...} | {...} | {...} |
1 TRUE
2 FALSE
\doifelsecurrentsynonymused \{...\}
1 TRUE
2 FALSE
```

```
\doifelsedefined \{ \dots^1 \} \{ \dots^2 \} \{ \dots^3 \}
1 NAME
2 TRUE
3 FALSE
\doifelsedefinedcounter \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
2 TRUE
3 FALSE
\doifelsedimension \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 TEXT
2 TRUE
3 FALSE
\doifelsedimenstring \{...^1\} \{...^2\}
1 TEXT
2 TRUE
3 FALSE
\verb|\doifelsedocumentargument| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsedocumentfilename \{...\} \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
\verb|\doifelsedrawingblack {...}^1 {...} {...}
1 TRUE
2 FALSE
\doifelseempty \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 TRUE
3 FALSE
\doifelseemptyvalue \{...^1.\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
```

```
\verb|\doifelseemptyvariable {...} {...} {...} {...} {...} {...}
1 NAME
2 KEY
3 TRUE
4 FALSE
\doifelseenv \{...\} \{...\}
1 KEY
2 TRUE
3 FALSE
\doifelsefastoptionalcheck \{...\}
1 TRUE
2 FALSE
\verb|\doifelsefastoptionalcheckcs| \verb|\| \verb|\| .^1 . . | \> \verb|\| |^2 . .
1 CSNAME
2 CSNAME
\doifelsefieldbody \{...^{1}..\} \{...^{2}..\}
1 NAME
2 TRUE
3 FALSE
\doifelsefieldcategory \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsefigure \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\doifelsefile \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
\doifelsefiledefined \{...^1,...\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsefileexists \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\doifelsefirstchar \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
2 TEXT
3 TRUE
4 FALSE
\verb|\doifelseflagged {...} | {...} | {...} | {...} |
1 NAME
2 TRUE
3 FALSE
\label{eq:control_doing} $$ \doifelse fontchar { . } ^1.} { . } ^2.} { . } { . } ^3.} { . } { . } ^4.}
1 FONT
2 NUMMER
3 TRUE
4 FALSE
\doifelsefontpresent \{...^1\} \{...^2\}
1 FONT
2 TRUE
3 FALSE
\doifelsefontsynonym \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsehasspace| {...} | {...} | {...} | {...} |
1 TEXT
2 TRUE
3 FALSE
\doifelsehelp \{...^1\}
1 TRUE
2 FALSE
1 TEXT
2 CSNAME
3 TRUE
4 FALSE
```

```
\verb|\doifelseinelement| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelseinputfile \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\doifelseinsertion \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelseinset \{ . . . \} \{ . . . \} \{ . . . \}
1 CONTENT
2 TRUE
3 FALSE
\doifelseinstring \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\verb|\doifelseinsymbolset|{\{.}^1.{\}}|{\{.}^2.{\}}|{\{.}^3.{\}}|{\{.}^4.{\}}|
1 NAME
2 NAME
3 TRUE
4 FALSE
\verb|\doifelseintoks| {. \ .}^1.} \ {\{. \ .}^2.} \ {\{. \ .}^3.} \ {\{. \ .}^4.} \\
1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE
\verb|\doifelseintwopassdata|{...}|{\{...\}}|{\{...\}}|{\{...\}}|{\{...\}}|
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifelseitalic \{...^1\} \{...^2\}
1 TRUE
2 FALSE
```

```
\doifelselanguage \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 SPRACHE
2 TRUE
3 FALSE
\doifelselayerdata \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\doifelselayoutdefined \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelselayoutsomeline \{.1.\} \{.1.\}
1 NAME
2 TRUE
3 FALSE
\doifelselayouttextline \{.1.\} \{.1.\}
1 NAME
2 TRUE
3 FALSE
\doifelseleapyear \{...^1.\} \{...^2\} \{...^3\}
1 NUMMER
2 TRUE
3 FALSE
\doifelselist \{...\} \{...\}
1 LISTE
2 TRUE
3 FALSE
\doifelselocation \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TRUE
2 FALSE
\doifelselocfile \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
```

```
\label{eq:continuous_section} $$ \doifelseMPgraphic $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$
 1 NAME
 2 TRUE
 3 FALSE
 \verb|\doifelsemainfloatbody {...}| {...}|
 2 FALSE
  \doifelsemarking \{ ... \} \{ ... \} \{ ... \}
 1 BESCHRIFTUNG
 2 TRUE
 3 FALSE
\doifelsemeaning \.\doifelsemeaning \.\doifelsemeaning \.\doingle \doingle \doingle
 1 CSNAME
 2 CSNAME
 3 TRUE
 4 FALSE
 \doifelsemessage \{ ... \} \{ ... \} \{ ... \} \{ ... \}
 1 NAME
 2 NAME NUMMER
 3 TRUE
 4 FALSE
\doifelsemode \{\ldots, 1, \ldots\} \{\ldots, 1\} \{\ldots, 1\}
 1 NAME
 2 TRUE
 3 FALSE
 \doifelsenextbgroup \{...\}
 1 TRUE
 2 FALSE
\verb|\doifelsenextbgroupcs|| ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ... || ..
 1 CSNAME
 2 CSNAME
  \doifelsenextchar \{...\} \{...\}
 1 CHARACTER
 2 TRUE
 3 FALSE
 \doifelsenextoptional \{...^1\}
 1 TRUE
 2 FALSE
```

```
1 CSNAME
2 CSNAME
\verb|\doifelsenextparenthesis {...}| {...}|
1 TRUE
2 FALSE
\doifelsenonzeropositive \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
\doifelsenoteonsamepage \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifelsenothing \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\doifelsenumber \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifelseobjectfound \{.1^{1}.\} \{.1^{2}.\} \{.1^{3}.\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifelseobjectreferencefound \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\verb|\doifelseoddpage| \{...^1.\} | \{...^2.\}
1 BEFEHL
2 BEFEHL
\dot{doifelseoddpagefloat} {...} {...}
1 TRUE
2 FALSE
```

```
\doifelseoldercontext \{...^1\} \{...^2\} \{...^3\}
1 NUMMER
2 TRUE
3 FALSE
\doifelseolderversion \{.1.\} \{.2.\} \{.3.\} \{.4.\}
2 NUMMER
3 TRUE
4 FALSE
\doifelseoverlapping \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifelseoverlay \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelseparallel \{ ... \} \{ ... , ... \} \{ ... \}
1 NAME
2 NAME tutti
3 TRUE
4 FALSE
\doifelseparentfile \{ ...^1 ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\verb|\doifelsepath| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 FILE
2 TRUE
\doifelsepathexists \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doifelsepatterns \{...^1, \} \{...^2, \} \{...^3, \}
1 SPRACHE
2 TRUE
3 FALSE
```

```
\doifelseposition \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsepositionaction \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
2 TRUE
3 FALSE
\verb|\doifelsepositiononpage {...}^1 {...} {...} {...} {...} {...}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifelsepositionsonsamepage {..., ...} {...} {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
\doifelsepositionsonthispage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
3 FALSE
\doifelsepositionsused \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\doifelsereferencefound \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
\verb|\doifelserightpagefloat {. } `.' } ~ \{ . ^{2} . \}
1 TRUE
2 FALSE
\doifelserighttoleftinbox ... { ... } { ... }
1 CSNAME NUMMER
2 TRUE
3 FALSE
```

```
\doifelsesamelinereference \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
\doifelsesamestring \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
2 TEXT
3 TRUE
4 FALSE
\doifelsesetups \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsesomebackground \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifelsesomespace \{...\} \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifelsesomething \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 TEXT
2 TRUE
3 FALSE
\doifelsesometoks \setminus ... { ... } { ... }
1 CSNAME
2 TRUE
3 FALSE
\doifelsestringinstring \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\verb|\doifelsestructurelist has number {...}| {...}|
1 TRUE
2 FALSE
```

```
\verb|\doifelsestructurelist has page {...}| {...}|
1 TRUE
2 FALSE
\doifelsesymboldefined \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsesymbolset| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 3}{\ldots} \}
2 TRUE
3 FALSE
\label{eq:continuous_doing_energy} $$ \doifelsetext {...}^1.} {...} {...} {...}
1 TEXT
2 TRUE
3 FALSE
\doifelsetextflow \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
1 NAME
2 TRUE
3 FALSE
\doifelsetypingfile \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifelseundefined \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelseurldefined \{ \dots^1 \} \{ \dots^2 \} \{ \dots^3 \}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsevalue \{...^{1}, \{...^{2}, \}, \{...^{3}, \{...^{4}, \}\}
1 NAME
2 TEXT
3 TRUE
4 FALSE
\doifelsevaluenothing \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsevariable \{ ...^1 ...^2 \} \{ ...^3 ...^3 \} \{ ...^4 ...^4 \}
1 NAME
3 TRUE
4 FALSE
\doifempty \{...^1.\} \{...^2.\}
1 CONTENT
2 TRUE
\doifemptyelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 CONTENT
2 TRUE
3 FALSE
\doifemptytoks \setminus ... { ... }
1 CSNAME
2 TRUE
\doifemptyvalue \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 TRUE
\label{eq:continuous_continuous} $$ \doing mptyvalueelse { . }^1.$ { . }^2.$ { . }^3.$
1 NAME
2 TRUE
3 FALSE
\doifemptyvariable \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 KEY
3 TRUE
```

```
\verb|\doifemptyvariableelse| \{.\overset{1}{\ldots}\}| \{.\overset{2}{\ldots}\}| \{\overset{3}{\ldots}\}| \{\overset{4}{\ldots}\}|
1 NAME
2 KEY
3 TRUE
4 FALSE
\doifenv \{ ... \}
1 KEY
2 TRUE
\doifenvelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 KEY
2 TRUE
3 FALSE
\doiffastoptionalcheckcselse \setminus... \setminus...
1 CSNAME
2 CSNAME
\verb|\doiffastoptionalcheckelse| \{.\overset{1}{\dots}\} | \{.\overset{2}{\dots}\}
1 TRUE
2 FALSE
\doiffieldbodyelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doiffieldcategoryelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doiffigureelse \{...^1.\} \{...^2.\} \{...^3.\}
1 FILE
2 TRUE
3 FALSE
\doiffile \{...^1, \}
1 FILE
2 TRUE
\doiffiledefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
```

```
\doiffileelse \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doiffileexistselse \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
\doiffirstcharelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\verb|\doifflaggedelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\} \ \{.\overset{\scriptscriptstyle 3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doiffontcharelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 FONT
2 NUMMER
3 TRUE
4 FALSE
\doiffontpresentelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 FONT
2 TRUE
3 FALSE
\verb|\doiffontsynonymelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifhasspaceelse \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TRUE
3 FALSE
\doifhelpelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
```

```
\doifincsnameelse \{...\} \{...\} \{...\}
1 TEXT
2 CSNAME
3 TRUE
4 FALSE
\doifinelementelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifinputfileelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifinsertionelse \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifinset \{...^1.\} \{...^2.\}
1 CONTENT
2 TRUE
\doifinsetelse \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 TRUE
3 FALSE
\doifinstring \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\doifinstringelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\verb|\doifinsymbolset| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 TRUE
4 FALSE
```

```
\doifinsymbolsetelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifintokselse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE
\doifintwopassdataelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
2 NAME
3 TRUE
4 FALSE
\doifitalicelse {.1.} {.2.}
1 TRUE
2 FALSE
\doiflanguageelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 SPRACHE
2 TRUE
3 FALSE
\doiflayerdataelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doiflayoutdefinedelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doiflayoutsomelineelse \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 TRUE
3 FALSE
\doiflayouttextlineelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifleapyearelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NUMMER
2 TRUE
3 FALSE
\doiflistelse \{ ... \} \{ ... \} \{ ... \}
1 LISTE
2 TRUE
3 FALSE
\doiflocationelse \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 TRUE
2 FALSE
\doiflocfileelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\verb|\doifMPgraphicelse| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifmainfloatbodyelse {...}| {...}|
1 TRUE
2 FALSE
\doifmarkingelse \{...\} \{...\}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
\doifmeaningelse \setminus ... \setminus ... \{...\}
1 CSNAME
2 CSNAME
3 TRUE
4 FALSE
\verb|\doifmessageelse| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
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, 1\}
1 NAME
2 TRUE
3 FALSE
\doifnextbgroupcselse \.\.^1...\.^2...
1 CSNAME
2 CSNAME
\doifnextbgroupelse \{...\}
1 TRUE
2 FALSE
\doifnextcharelse \{...^1, \{...^2, \{...^3\}\}
1 CHARACTER
2 TRUE
3 FALSE
\verb|\doifnextoptionalcselse| \verb|\|...|^1...|^2...
1 CSNAME
2 CSNAME
\doifnextoptionalelse \{...\}
1 TRUE
2 FALSE
\verb|\doifnextparenthesiselse| \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \}
1 TRUE
2 FALSE
\doifnonzeropositiveelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NUMMER
2 TRUE
3 FALSE
\doifnot \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
\verb|\doifnotallcommon {.*.}|
* TRUE
```

```
\doifnotallmodes \{\dots, \dots\} \{\dots\} \{\dots\}
1 NAME
2 TRUE
3 FALSE
\doifnotcommandhandler \setminus ... \{...\} \{...\}
2 NAME
3 TRUE
\dot{doifnotcommon } \{.\overset{*}{\ldots}\}
* TRUE
\doifnotcounter \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 TRUE
\verb|\doifnotdocumentargument| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NAME
2 TRUE
\doifnotdocumentfilename \{...^1\}
1 NUMMER
2 TRUE
\doifnotempty \{...^1.\} \{...^2.\}
1 CONTENT
2 TRUE
\doifnotemptyvalue \{ . \stackrel{1}{\dots} \} \ \{ . \stackrel{2}{\dots} \}
1 NAME
2 TRUE
\doifnotemptyvariable \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 1 \\ 1 \end{array} \}
1 NAME
2 KEY
\doifnotenv \{...\} \{...\}
1 KEY
2 TRUE
\doifnoteonsamepageelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifnotescollected \{...\}
1 NAME
2 TRUE
\doifnotfile \{...\}
1 FILE
2 TRUE
\verb|\doifnotflagged {...}| {...}|
1 NAME
2 TRUE
\doifnothing \{ ... \} \{ ... \}
1 TEXT
2 TRUE
\doifnothingelse \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 2 \\ 1 \end{array} \} \ \{ \begin{array}{c} 3 \\ 1 \end{array} \}
1 TEXT
2 TRUE
3 FALSE
\doifnotinset \{...^1\}
1 CONTENT
2 TRUE
\verb|\doifnotinsidesplitfloat|{...}^*|
* TRUE
\doifnotinstring \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 TEXT
2 TEXT
3 TRUE
\doifnotmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifnotnumber \{...\} \{...\}
1 TEXT
2 TRUE
\doifnotsamestring \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
2 TEXT
3 TRUE
```

```
\doifnotsetups \{ ... \}
1 NAME
2 TRUE
\doifnotvalue \{ ...^1 ... \} \{ .... \} \{ .... \}
1 NAME
2 TEXT
3 TRUE
\doifnotvariable \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 KEY
3 TRUE
\verb|\doifnumber {...}| {...}|
1 TEXT
2 TRUE
\doifnumberelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\doifobjectfoundelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 TRUE
4 FALSE
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifoddpageelse \{...^1.\} \{...^2\}
1 BEFEHL
2 BEFEHL
\verb|\doifoddpagefloatelse| \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \}
1 TRUE
2 FALSE
\doifoldercontextelse \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 TRUE
3 FALSE
```

```
\doifolderversionelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 NUMMER
3 TRUE
4 FALSE
\doifoverlappingelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
2 NAME
3 TRUE
4 FALSE
\doifoverlayelse \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
1 NAME
2 NAME tutti
3 TRUE
4 FALSE
\doifparentfileelse \{...^1,\} \{...^2,\}
1 FILE
2 TRUE
3 FALSE
\doifpathelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifpathexistselse \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doifpatternselse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 SPRACHE
2 TRUE
3 FALSE
\doifposition \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifpositionaction \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifpositionactionelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\doifpositionelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifpositiononpageelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\} \ \{.\overset{\scriptscriptstyle 3}{\ldots}\} \ \{.\overset{\scriptscriptstyle 4}{\ldots}\}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifpositionsonsamepageelse {..., ...} {...} {...} {...} {...}
2 TRUE
3 FALSE
\doifpositionsonthispageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifpositionsusedelse \{...^1\}
1 TRUE
2 FALSE
\doifreferencefoundelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 REFERENCE
2 TRUE
3 FALSE
\doifrightpagefloatelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TRUE
2 FALSE
```

```
\doifrighttoleftinboxelse ... { ... } { ... }
1 CSNAME NUMMER
2 TRUE
3 FALSE
\doifsamelinereferenceelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifsamestring \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 TEXT
2 TEXT
3 TRUE
\doifsamestringelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifsetups \{...^1\}
1 NAME
2 TRUE
\doifsetupselse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifsomebackground \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifsomebackgroundelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifsomespaceelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
3 FALSE
```

```
\doifsomething \{...^1, \}
1 TEXT
2 TRUE
\doifsomethingelse \{...^1\} \{...^2\}
1 TEXT
2 TRUE
3 FALSE
1 CSNAME
2 TRUE
\doifsometokselse \.\.^1...\ \{.\.^2.\} \\ \{.\.^3.\}
1 CSNAME
2 TRUE
3 FALSE
\doifstringinstringelse \{ ... \} \{ ... \} \{ ... \}
2 TEXT
3 TRUE
4 FALSE
\verb|\doifstructurelist has numberelse {...}| {...}|
1 TRUE
2 FALSE
\doifstructurelisthaspageelse \{ ...^1 ... \}
1 TRUE
2 FALSE
\doifsymboldefinedelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifsymbolsetelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doiftext \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TRUE
3 FALSE
```

```
\doiftextelse \{ ...^1 ... \} \{ ...^2 ... \}
1 TEXT
2 TRUE
3 FALSE
\doiftextflowcollectorelse \{...\} \{...\}
2 TRUE
3 FALSE
\doiftextflowelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doiftypingfileelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 FILE
2 TRUE
3 FALSE
\doifundefined \{...\}
1 NAME
2 TRUE
\doifundefinedcounter \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 TRUE
\doifundefinedelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifurldefinedelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifvalue \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
```

```
\doifvalueelse \{...^{1}.\} \{...^{2}.\} \{...^{3}.\} \{...^{4}.\}
1 NAME
2 TEXT
3 TRUE
4 FALSE
\doifvaluenothing \{...^1\}
1 NAME
2 TRUE
\doifvaluenothingelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifvaluesomething \{...\}
1 NAME
2 TRUE
\doifvariable \{ \dots^1 \} \{ \dots^2 \} \{ \dots^3 \}
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 \{.\overset{*}{\ldots}\}
 * NAME
  \doprocesslocalsetups \{\dots, \dots, \dots\}
 * NAME
 \doquadrupleargument \.\doquadrupleargument \.\dot\downarrow\ [\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\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\downarro\downarrow\downarro\downarrow\downarrow\downarrow\do
  1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
 5 TEXT
 \doquadrupleempty \.\doquadrupleempty \.\doquadrupleempty \.\dots [\documber 2.3] [\documber 3.3] [\documber 4.3] [\documber 5.3]
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
 5 TEXT
\verb|\doquadruplegroupempty| \verb|\|...| \{ \begin{array}{c} 2\\ ... \\ 0 \\ \text{DPT} \\ \end{array} \} \ \{ \begin{array}{c} 4\\ ... \\ 0 \\ \text{DPT} \\ \end{array} \} \ \{ \begin{array}{c} 5\\ ... \\ 0 \\ \text{DPT} \\ \end{array} \} \ \{ \begin{array}{c} 5\\ ... \\ 0 \\ \text{DPT} \\ \end{array} \}
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
 5 TEXT
 \doquintupleargument \setminus 1... [.2.] [.3.] [.4.] [.5.] [.6.]
 1 CSNAME
 2 TEXT
 3 TEXT
                           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
 2 TEXT
 3 TEXT
 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
1 CSNAME
2 TEXT
3 TEXT
           TEXT
           TEXT
6 TEXT
\dorechecknextindentation
\dorecurse \{ ... \} \{ ... \}
1 NUMMER
2 BEFEHL
\dorepeatwithcommand [...^1] \.\.^2...
1 TEXT NUMMER*TEXT
2 CSNAME
\doreplacefeature \{...^*\}
* NAME
\verb|\doresetandafffeature {.*.}|
* NAME
\doresetattribute \{...^*\}
* NAME
1 NUMMER
2 CSNAME
3 CONTENT
\dosetattribute \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 NUMMER
\verb|\dosetleftskipadaption {...}|
\verb|\dosetrightskipadaption {.*.}|
\verb|\dosetupcheckedinterlinespace| \{\ldots,\ldots^*_{=}\ldots,\ldots\}
* inherits: \impostainterlinea
\dosetupcheckedinterlinespace \{\dots, \dots\}
* attivo disattivo reimposta auto piccolo medio grande NUMMER DIMENSION
```

```
\verb|\dosetupcheckedinterlinespace|{...}^*|
* NAME
\label{eq:losseventupleargument} $$ \doseventupleargument \ \ ^1 \ \ [\ \ ^3\ ] \ \ [\ \ ^4\ ] \ \ [\ \ ^5\ ] \ \ [\ \ ^6\ ] \ \ [\ \ ^7\ ] \ \ [\ \ ^8\ ]
1 CSNAME
2 TEXT
    TEXT
    TEXT
    TEXT
    TEXT
   TEXT
8 TEXT
1 CSNAME
2 TEXT
    TEXT
    TEXT
    TEXT
7 TEXT
8 TEXT
\verb|\dosingleargument|| \cdot .^1 . . [.^2 .]
1 CSNAME
2 TEXT
\dosingleempty \.\^1... [.\^2..]
1 CSNAME
2 TEXT
\verb|\dosinglegroupempty|| \cdot \overset{\scriptscriptstyle 1}{\ldots} \; \{ \; \cdot \overset{\scriptscriptstyle 2}{\ldots} \; \}
1 CSNAME
2 TEXT
\label{local_local_local_local_local_local} $$ \dosixtupleargument $$\.^1$. [.^2] [.^3] [.^4] [.^5] [.^5] [.^6] [.^7] $$
2 TEXT
    TEXT
    TEXT
    TEXT
    TEXT
7 TEXT
```

```
\label{eq:loss_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_conti
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
                          TEXT
 6 TEXT
 \dostarttagged \{...\} \{...\} ... \dostoptagged
 1 NAME
 2 NAME
\dostepwiserecurse {.\dostepsiserecurse {.\dosteps
 1 NUMMER
 2 NUMMER
 3 [-+] NUMMER
 4 BEFEHL
 \verb|\dosubtractfeature| {. . . .}|
  * NAME
 \dot {.*.}
  * CHARACTER
 \verb|\dotfskip {...^*.}|
 * DIMENSION
 * CSNAME
\verb|\dotripleargument| \verb|\|...| [...^2.] [...^3.] [...^4.]
  1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
 \dotripleargumentwithset \setminus 1... [..., 2...] [.3..] [.4..]
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
```

```
\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
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
\verb|\dotripleemptywithset|| ... | [..., 2...] | [.3..] | [.4..] | | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... 
  1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
2 TEXT
 3 TEXT
 4 TEXT
  \doublebar {.*.}
 * TEXT
  \doublebond
 \doublebrace {.*.}
 * TEXT
 \doublebracket {.*.}
 * TEXT
  \doubleparent \{...^*.\}
 * TEXT
 \dowith \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 BEFEHL
 2 BEFEHL
  \dowithnextbox \{ ... \} \ ... \ \{ ... \}
 1 BEFEHL
 2 CSNAME
 3 CONTENT
 \dowithnextboxcontent \{ ... \} \{ ... \} \setminus ... \{ ... \}
 1 BEFEHL
 2 BEFEHL
 3 CSNAME
 4 CONTENT
```

```
1 CSNAME
2 CSNAME
3 CSNAME
4 CONTENT
\dowithnextboxcs \setminus 1^{1} \cdot \cdot \cdot \setminus 2^{2} \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 CSNAME
2 CSNAME
3 CONTENT
\downline \dow
* CSNAME
\dowithrange \{\ldots, 1, \ldots\} \setminus 1^2 \ldots
 1 NUMMER NUMMER: NUMMER
2 CSNAME
\verb|\dowithwargument| \setminus .^*..
* CSNAME
 \dpofstring {.*.}
* TEXT
\dummydigit
\verb|\dummyparameter {...}^*|
* KEY
\ETEX
\EveryLine \{...^*\}
* BEFEHL
\EveryPar {.*.}
* BEFEHL
\verb|\edefconverted argument| \verb|\|...|^1 ... | \{ .... \}
1 CSNAME
2 TEXT
\verb|\efcmaxheight {...}|
* NAME
 \efcmaxwidth \{...^*\}
 * NAME
```

```
\efcminheight {.*.}
* NAME
\efcminwidth {.*.}
* NAME
\efcparameter \{...^1\} \{...^2\}
1 NAME
2 KEY
\effect [...^1] {...}
1 NAME
2 CONTENT
\label{eq:continuous_opt} $$ \elaborablocchi [..., ...] [..., ...] [..., ...] $$
1 NAME
3 criterio = testo ABSCHNITT
\elapsedseconds
\elapsedtime
\eleftarrowfill \{...\} \{...\}
                    OPT OPT
1 TEXT
2 TEXT
\eleftharpoondownfill \{.\overset{1}{\dots}\} \{.\overset{2}{\dots}\}
1 TEXT
2 TEXT
\eleftharpoonupfill \{...\} \{...\}
1 TEXT
2 TEXT
\eleftrightarrowfill \{...\} \{...\}
1 TEXT
2 TEXT
\elementi [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \impostaelementi
2 TEXT
\elemento [...*,...]
* REFERENCE
\el
```

\emphasisboldface
\emphasistypeface
\emptylines [.*.] * NUMMER
\emspace
\enabledirectives [,*]
* NAME
\enableexperiments [,*]  * NAME
\enablemode [,*]
* NAME
\enableoutputstream [.*.]
* NAME
\enableparpositions
\enableregime [.*.]
* cp1250 cp1251 cp1252 cp1253 cp1254 cp1255 cp1256 cp1257 cp1258 8859-1 8859-2 8859-3 8859-4 8859-9 8859-10 8859-13 8859-14 8859-15 8859-16 utf windows-1250 windows-1251 windows-1252 windows-1253 windows-1254 windows-1255 windows-1255 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
\endhbox
\endnote [,] {}
1 REFERENCE
2 TEXT
\endnote [,*]
* titolo = TEXT  segnalibro = TEXT
elenco = TEXT riferimento = REFERENCE
\endvbox
\enskip
\enspace

```
\ENUMERAZIONE [..., ^1, ...] {...} ^2, ... \par
1 REFERENCE
2 TEXT
3 CONTENT
\verb|\env| \{ . \overset{*}{\ldots} \}
* KEY
\envvar \{ ... \}
1 KEY
2 BEFEHL
\eoverbarfill \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
1 TEXT
2 TEXT
\eoverbracketfill \{.\overset{\scriptscriptstyle 1}{\ldots}.\} \{.\overset{\scriptscriptstyle 2}{\ldots}.\}
1 TEXT
2 TEXT
\eoverparentfill \{...\} \{...\}
1 TEXT
2 TEXT
\epos {.*.}
* NAME
\equaldigits \{...^*\}
* TEXT
\erightarrowfill \{...\} \{...\}
1 TEXT
2 TEXT
\erightharpoondownfill \{...\} \{...\}
1 TEXT
2 TEXT
\erightharpoonupfill \{...\} \{...\}
1 TEXT
2 TEXT
\eTeX
```

```
\ethiopic
\ETICHETTA [..., ...] {...}
1 REFERENCE
2 TEXT
\etwoheadrightarrowfill \{ . \overset{1}{\ldots} \} \{ . \overset{2}{\ldots} \}
1 TEXT
2 TEXT
\eunderbarfill \{...\} \{...\}
1 TEXT
2 TEXT
\eunderbracefill \{...\} \{...\}
1 TEXT
2 TEXT
\eunderbracketfill \{...\} \{...\}
2 TEXT
\eunderparentfill \{.\overset{\scriptscriptstyle 1}{\ldots}.\} \{.\overset{\scriptscriptstyle 2}{\ldots}.\}
2 TEXT
\executeifdefined \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \}
1 NAME
2 BEFEHL
\exitloop
\exitloopnow
\verb|\expandcheckedcsname| \earning| 1.1. $\{...^2.\} $\{...^3.\}$
1 CSNAME
2 KEY
3 TEXT
\expanded \{ \dots ^* \}
* CONTENT
\expandfontsynonym \setminus ... \{...\}
1 CSNAME
2 NAME
\verb|\externalfigurecollectionmaxheight {.*.}|
* NAME
```

```
\externalfigurecollectionmaxwidth \{...^*.}
* NAME
\verb|\externalfigurecollectionminheight {...}|
* NAME
\verb|\externalfigurecollectionminwidth {...}|
* NAME
\verb|\externalfigurecollection| parameter { . } ` . ` . ` { . } ` . ` . ` | }
2 KEY
\fakebox ...
* CSNAME NUMMER
\fastdecrement \.*..
* CSNAME
\fine {\tt fastincrement \times...}^*
* CSNAME
\label{eq:localframed} $$ \prod_{i=1}^{n} [\dots, n^2 \dots] {:} ... $$
1 NAME
2 inherits: \impostaincorniciato
3 CONTENT
\fastscale \{...^1.\} \{...^2.\}
1 NUMMER
2 CONTENT
\fastsetup \{ . \overset{*}{.} . \}
* NAME
\fastsetupwithargument \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
\verb| \fastsetup with arguments wapped { . } ^1. } ~ { . } ^2. }
1 CONTENT
2 NAME
\fastswitchtobodyfont \{...^*\}
* x xx piccolo grande script scriptscript
```

```
\fastsxsy \{ . . . \} \{ . . . \} \{ . . . \}
1 NUMMER
2 NUMMER
3 CONTENT
\feature [.1.] [.2.]
1 + - = ! > < more less nuovo reimposta implicito old locale
2 NAME
\feature \{ ... \} \{ ... \}
1 + - = ! > < more less nuovo reimposta implicito old locale
\fence
\fenced [.\frac{1}{2}] \{.\frac{2}{2}.\}
1 NAME
2 CONTENT
\FENCE { . * . }
* CONTENT
\fetchallmarkings [...] [...]
1 BESCHRIFTUNG
2 pagina NAME
\verb| fetchallmarks [...^*] |
* BESCHRIFTUNG
\fetchmark [.^1.] [.^2.]
1 BESCHRIFTUNG
\fetchmarking [.1] [.2] [.3]
1 BESCHRIFTUNG
2 pagina NAME
\verb| fetchonemark [...] [...]|
1 BESCHRIFTUNG
\fetchonemarking \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 BESCHRIFTUNG
2 pagina NAME
```

```
\fetchruntinecommand \setminus ... \{...\}
 1 CSNAME
 2 FILE
 \fetchtwomarkings [ ... ^1 .] [ ... ^2 .]
 1 BESCHRIFTUNG
 2 pagina NAME
  \fetchtwomarks [.*.]
 * BESCHRIFTUNG
  \fieldbody [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
 2 inherits: \setupfieldbody
\fifthoffivearguments \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 1
 2 TEXT
 3 TEXT
 4 TEXT
 5 TEXT
\fifthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
 2 TEXT
 3 TEXT
 4 TEXT
 5 TEXT
 6 TEXT
\figuraesterna [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT} \dots OPT
 1 FILE
 2 NAME
 3 inherits: \setupexternalfigure
  \figurefilename
  \figurefilepath
  \figurefiletype
  \figurefullname
  \figureheight
  \figurenaturalheight
  \figurenaturalwidth
```

```
\figuresymbol [...^1] [...,...^2=...,..]
1 FILE NAME
2 inherits: \figuraesterna
\figurewidth
\filename {.*.}
* FILE
\filledhboxb ... { ... }
1 TEXT
2 CONTENT
\filledhboxc ... { ... }
1 TEXT
2 CONTENT
\filledhboxg ... {...}
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 [.*.]
* sim simbolo linea ampiezza spazio NAME
\filterfromnext \{...\}
1 NUMMER
2 NUMMER
\filterfromvalue \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 NUMMER
```

```
\filterpages [.1] [..., 2...] [.., 3...]
1 FILE
2 pari dispari NUMMER NUMMER: NUMMER
3 ampiezza = DIMENSION
   category = CD:STRING
              = NUMMER
\filterreference {.*.}
\findtwopassdata \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 NAME
\finishregisterentry [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots] [\ldots,\ldots\frac{3}{2}..,\ldots]
2 etichetta = NAME
   keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
   alternativa = TEXT
3 KEY = VALUE
\firstcharacter
\firstcounter [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAME
2 NUMMER
\firstcountervalue [.*.]
* NAME
\firstoffivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\firstoffourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\verb|\firstofoneargument {.*.}|
* TEXT
\firstofoneunexpanded \{...^*\}
* TEXT
```

```
\firstofsixarguments {.\(^1\)} {.\(^2\)} {.\(^3\)} {.\(^4\)} {.\(^5\)} {.\(^6\)}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\firstofthreearguments \{...\} \{...\} \{...\}
2 TEXT
3 TEXT
1 TEXT
2 TEXT
3 TEXT
\firstoftwoarguments \{...\}
1 TEXT
2 TEXT
\firstoftwounexpanded \{...\}
1 TEXT
2 TEXT
\firstrealpage
\firstrealpagenumber
\firstsubcountervalue [.1] [.2]
1 NAME
2 NUMMER
\firstsubpage
\firstsubpagenumber
\firstuserpage
\firstuserpagenumber
\fitfieldframed [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaincorniciato
2 CONTENT
\verb|\fittopbaselinegrid {.*.}|
* CONTENT
```

```
\flag {.*.}
* NAME
\verb|\floatuserdataparameter {.*.}|
* KEY
\flushcollector [.*.]
* NAME
\flushedrightlastline
\flushlayer [.*.]
* NAME
\flushlocalfloats
\flushnextbox
\flushnotes
\verb|\flushoutputstream|[..^*.]|
* NAME
\flushshapebox
\flushtextflow {.*.}
* NAME
\flushtokens [.*.]
* NAME
\flushtoks \.*..
* CSNAME
\fondo [.1.] .2. \\
1 REFERENCE
2 TEXT
\fondo [.^1.] [...^2,...]
1 REFERENCE
2 REFERENCE
\fontalternative
\fontbody
\fontchar {.*.}
* NAME
```

```
\verb|\fontcharbyindex {...}^*.|
* NUMMER
\fontclass
\fontclassname \{...\} \{...\}
1 NAME
2 FONT
\fontface
\fontfeaturelist [...^1.] [...^2.]
1 NAME
2 TEXT
\fontsize
\fontstyle
\forcecharacterstripping
\forcelocalfloats
\forgeteverypar
\forgetparameters [...^1] [...,..^2=...]
1 TEXT
2 KEY = VALUE
\forgetragged
\formula [..., ...] {...}
1 impaccato tight centro cornice inherits: \impostafontdeltesto
2 CONTENT
\foundbox \{...^1.\} \{...^2.\}
1 NAME
2 NAME
\fourthoffivearguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
```

```
\fourthoffourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\verb| fourth of six arguments {...} {...} {...} {...} {...} {...} {...} {...}
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\frac \{...\} \{...\}
1 CONTENT
2 CONTENT
\verb| frameddimension {...}| \\
* KEY
\framedparameter \{...^*\}
* KEY
\label{eq:framedtext} $$ \prod_{i=1}^{2} ... ] $$ \{ ... \} $$
1 inherits: \setupframedtext
2 CONTENT
\TESTOINCORNICIATO [..,..\frac{1}{2}...] {.\frac{1}{2}.}
1 inherits: \setupframedtext
2 CONTENT
\FRACTION \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\freezedimenmacro \setminus ... \setminus ...
1 CSNAME
2 CSNAME
\freezemeasure [.1] [.2]
1 NAME
2 DIMENSION
\frenchspacing
```

```
\fromlinenote [.1] \{.2]
1 REFERENCE
2 TEXT
\verb|\frozenhbox {...}|
* CONTENT
\GetPar
\GIORNOSETTIMANA {.*.}
* NUMMER
\GotoPar
\Greeknumerals {.*.}
* NUMMER
\verb|\gdefconverted argument| \verb|\|...|^1...| \{ | ...|^2 \}
1 CSNAME
2 TEXT
\verb|\gdefconvertedcommand | .^1... | | .^2...
1 CSNAME
2 CSNAME
\getboxllx ...
* CSNAME NUMMER
\gothernoonup ....
* CSNAME NUMMER
\getbufferdata [.*.]
* BUFFER
\getcommacommandsize [...,*...]
* BEFEHL
\verb|\getcommalistsize [...,*...]|
\getdayoftheweek \{...\} \{...\}
1 NUMMER
2 NUMMER
3 NUMMER
\getdayspermonth \{...^1\}
1 NUMMER
2 NUMMER
```

```
\getdefinedbuffer [.*.]
* BUFFER
\verb|\getdocumentargument| \{ . \overset{*}{\ldots} \}
* NAME
\getdocumentargumentdefault \{...\}
1 NAME
2 TEXT
\getdocumentfilename {.*.}
* NUMMER
\getdummyparameters [..,..^*=..,..]
* KEY = VALUE
\getemptyparameters [...] [...,...^2=...,..]
1 TEXT
2 KEY = VALUE
\geteparameters [...^1] [...,...^2]
1 TEXT
2 KEY = VALUE
\getexpandedparameters [...^{1}] [..,..^{2}]
1 TEXT
2 KEY = VALUE
\getfiguredimensions [...^1] [...,...^2]
1 FILE
2 inherits: \setupexternalfigure
\verb|\getfirstcharacter {...}|
* TEXT
\getfirsttwopassdata {.*.}
* NAME
\getfromcommacommand [..., ...] [...]
1 BEFEHL
2 NUMMER
\verb|\getfromcommalist[..., ...][.^2.]|
1 BEFEHL
2 NUMMER
```

```
\getfromtwopassdata {...}^1 {...}
1 NAME
2 NAME
\getglyphdirect \{...^1.\} \{...^2.\}
1 FONT
2 NUMMER CHARACTER
\label{eq:continuous_set_gluon} $$ \gcd \{ \dots^1 \dots \} \ \{ \dots^2 \dots \} $$
1 FONT
2 NUMMER CHARACTER
\getgparameters [.1] [..,.2]
1 TEXT
2 KEY = VALUE
\verb|\getlasttwopassdata| \{ . \overset{*}{\ldots} \}
* NAME
\getlocalfloat {.*.}
* NUMMER
\getlocalfloats
\getMPdrawing
\label{eq:local_set_model} $$ \operatorname{\mathsf{MPlayer}} [.\overset{1}{\dots}] [\dots, \dots \overset{2}{=} \dots, \dots] {\dots} $$
2 inherits: \impostaincorniciato
3 CONTENT
\getmessage \{...\}
1 NAME
2 NAME NUMMER
\verb|\getnamedglyphdirect {...}| {...}|
1 FONT
2 NAME
\getnamedglyphstyled \{...^1\}
1 FONT
2 NAME
\getnamedtwopassdatalist \setminus 1... \{1...\}
1 CSNAME
2 NAME
```

```
\getnaturaldimensions ....
* CSNAME NUMMER
\getnoflines \{.\overset{*}{\dots}\}
* DIMENSION
\getobject \{...^1.\} \{...^2.\}
1 NAME
2 NAME
\getobjectdimensions \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 NAME
2 NAME
\getpaletsize [.*.]
* NAME
\getparameters [...^1] [...,..^2...]
1 TEXT
2 KEY = VALUE
\getprivatechar \{ ...^* . \}
* NAME
\getprivateslot \{...^*\}
* NAME
\getrandomcount \setminus ... \{...\} \{...\}
1 CSNAME
2 NUMMER
3 NUMMER
\verb| \getrandomdimen | \cdots (.2.) {...} {...}
1 CSNAME
2 DIMENSION
3 DIMENSION
1 CSNAME
2 NUMMER
3 NUMMER
\label{eq:local_state} $$ \operatorname{\operatorname{V.}}^1.. \ \{.^2.\} \ \{.^3.\} $$
1 CSNAME
2 NUMMER
3 NUMMER
```

```
* CSNAME
\getraweparameters [...] [...,...]
1 TEXT
2 KEY = VALUE
\getrawgparameters [...^1] [...,...^2]
1 TEXT
2 KEY = VALUE
\getrawnoflines {.*.}
* DIMENSION
\getrawparameters [...^1] [...,..^2=...,..]
1 TEXT
2 KEY = VALUE
\getrawxparameters [...^1] [...,..^2]
1 TEXT
2 KEY = VALUE
\getreference [...] [...]
2 REFERENCE
\verb|\getreferenceentry {...^*.}|
\verb|\getroundednoflines|{.}^*.}|
* DIMENSION
\getsubstring \{ ...^1 ... \} \{ ...^2 ... \}
1 NUMMER
2 NUMMER
3 TEXT
\gen{array}{c} \gen
\gettwopassdatalist {.*.}
* NAME
\getuvalue {...}
* NAME
\getvalue {.*.}
* NAME
```

```
\getvariable \{...^1\}
1 NAME
2 KEY
\verb|\getvariabledefault {...} {...} {...} {...}
1 NAME
2 KEY
3 BEFEHL
\verb|\getxparameters [...]| [...,.. \stackrel{2}{=} ...,..]
1 TEXT
2 KEY = VALUE
\verb|\giornosettimana| \{ . \overset{*}{\ldots} \}
* NUMMER
\verb|\globaldisablemode|[...,*...]|
* NAME
\globalenablemode [...,*...]
* NAME
\globalletempty \...
* CSNAME
\globalpopbox ....
* CSNAME NUMMER
\verb|\globalpopmacro| \verb|\| \verb|\|^*...
* CSNAME
\verb|\globalpreventmode [...,^*...]|
* NAME
\globalprocesscommalist [.1] \.\.\.\.
1 BEFEHL
2 CSNAME
\globalpushbox ....
* CSNAME NUMMER
\globalpushmacro \t^*..
* CSNAME
\verb|\globalpushreferenceprefix {.*.}| \dots \verb|\globalpopreferenceprefix||
```

```
1 CSNAME
2 CSNAME
1 CSNAME
2 CSNAME
 1 CSNAME
2 CSNAME
\globalundefine \{.\overset{*}{\dots}\}
 * NAME
\glyphfontfile {.*.}
\gobbledoubleempty [.^{1}.] [.^{2}.]
1 TEXT
2 TEXT
\gobbleeightarguments \{...^1, \{...^2, \{...^3, \{...^4, \}, \{...^5, \}, \{...^7, \}, \{...^8, \}, \{...^4, \}, \{...^4, \}, \{...^5, \}, \{...^7, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8, \}, \{...^8,
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
\gobblefivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
\verb|\gobblefive optionals [...] [...] [...] [...] [...]
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
```

```
\gobblefourarguments \{ . . . \} \{ . . . \} \{ . . . \} \{ . . . \}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
\gobblefouroptionals \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 TEXT
2 TEXT
3 TEXT
4 TEXT
\gobbleninearguments {.\(^1\).} {.\(^2\).} {.\(^3\).} {.\(^4\).} {.\(^5\).} {.\(^6\).} {.\(^7\).} {.\(^8\).}
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
9 CONTENT
\gobbleoneargument {.*.}
* CONTENT
\verb|\gobbleone optional [...^*]|
* TEXT
\gobblesevenarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\} \{.\overset{6}{\ldots}\} \{.\overset{7}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
\gobblesingleempty [.^*.]
* TEXT
```

```
\gobblesixarguments \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{4}{\ldots} \} \{ . \stackrel{5}{\ldots} \} \{ . \stackrel{6}{\ldots} \}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\gobblespacetokens
\gobbletenarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
9 CONTENT
10 CONTENT
\gobblethreearguments \{...^1.\} \{...^2.\} \{...^3.\}
1 CONTENT
2 CONTENT
3 CONTENT
\gobblethreeoptionals [...^1] [...^2] [...^3]
1 TEXT
2 TEXT
3 TEXT
\verb|\gobbletwoarguments| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \}
1 CONTENT
2 CONTENT
\gobbletwooptionals [.1]
1 TEXT
2 TEXT
\gohdentil \...
* CSNAME
\verb|\gobbleuntilrelax| ...^*. \ | |
* CONTENT
```

```
\got [.<sup>1</sup>.] .<sup>2</sup>. \\
1 REFERENCE
2 TEXT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 CATEGORY
2 NAME
3 NAME
4 NAME
\grabbufferdatadirect \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 NAME
3 NAME
\grabuntil \{...^1.\} \.\.^2...
1 NAME
2 CSNAME
\grave {.*.}
 * CHARACTER
\grayvalue \{...^*\}
* COLOR
\greedysplitstring ... \at ... \to \... \and \...
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
 \greeknumerals \{...^*\}
* NUMMER
\mathbf{griglia}\ [\ldots, \ldots \stackrel{*}{=} \ldots, \ldots]
* inherits: \basegrid
\groupedcommand \{...^1.\} \{...^2.\}
1 BEFEHL
2 BEFEHL
\gsetboxllx \dots {\dots {\dots}
1 CSNAME NUMMER
2 DIMENSION
```

```
\gsetboxlly ... {...}
1 CSNAME NUMMER
2 DIMENSION
\verb|\gujaratinumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\verb|\gurmurkhinumerals| \{.\overset{*}{\ldots}\}
* NUMMER
\hairspace
\verb|\halfwaybox {...}|
* CONTENT
\handletokens ... \with \...
1 TEXT
2 CSNAME
\handwritten
\n
\hanzi
\hash
\hat {.*.}
* CHARACTER
\hboxofvbox ...
* CSNAME NUMMER
\hboxreference [..., ...] {...}
1 REFERENCE
2 CONTENT
\hboxBOX {.*.}
* CONTENT
\verb|\hdofstring {...}^*|
* TEXT
1 TEXT
2 CONTENT
\headlanguage
```

\headnumbercontent \headnumberdistance \headnumberwidth \headreferenceattributes 1 TEXT 2 REFERENCE 3 TEXT \headtextcontent \headtexts  $\{ ... \}$   $\{ ... \}$ 1 KEY 2 TEXT \headtextwidth \headvbox  $\dots^1$  { $\dots^2$ } 1 TEXT 2 CONTENT \headwidth  $\verb|\height and depth of string {.*.}|$ \* TEXT \heightofstring  $\{...^*.\}$ \* TEXT  $\label{eq:linear_continuity} $$ \ensuremath{\mbox{heightspanningtext}} $$ \{ \hdots \$ 2 DIMENSION 3 FONT  $\label{lem:lemma$ 1 REFERENCE 2 TEXT 3 TEXT \HELP [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\} 1 REFERENCE 2 TEXT 3 TEXT

```
\hglue ....
* DIMENSION
\hiddenbar {.*.}
* CONTENT
\hiddencitation [...^*]
* REFERENCE
\hiddencite [...]
* REFERENCE
\highlight [...^1] {...}
1 NAME
2 TEXT
\HIGHLIGHT {.*.}
* TEXT
\verb|\highordinalstr {...}||
* TEXT
\hilo [...^1] {...} {...}
1 sinistra destra
2 CONTENT
3 CONTENT
\himilo \{...^1, \} \{...^2, \} \{...^3, \}
1 CONTENT
2 CONTENT
3 CONTENT
\hl [.*.]
* NUMMER
\horizontalgrowingbar [..,..^*=..,..]
* inherits: \setuppositionbar
\verb|\horizontalpositionbar| [..,.. \stackrel{*}{=} ..,..]
* inherits: \setuppositionbar
\hphantom \{ ...^* . \}
* CONTENT
\hpos \{...\} \{...\}
1 NAME
2 CONTENT
```

```
\hsizefraction \{ ...^1 ... \}
1 DIMENSION
2 NUMMER
\hsmash { . * . }
* CONTENT
\hsmashbox ....
* CSNAME NUMMER
\hsmashed \{ . \overset{*}{.} . \}
* CONTENT
\hspace [.^1.] [.^2.]
1 NAME
2 piccolo medio grande normale implicito nessuno .5 1 2 3 speech menzione interquotation citazione sentence intersentence
\htdpofstring \{...^*.\}
* TEXT
\htofstring {.*.}
* TEXT
\hyphen
\hyphenatedcoloredword \{...^*\}
* TEXT
\hyphenatedfile \{ ... ^* . \}
* FILE
\hyphenatedfilename \{...^*.\}
\verb|\hyphenatedhbox {...}|
* CONTENT
\hyphenatedpar {.*.}
* TEXT
\hyphenatedurl \{...^*.\}
* TEXT
\hyphenatedword \{...^*\}
* TEXT
\INRSTEX
```

```
\ibox {.*.}
* CONTENT
\ifassignment ... \else ... \fi
1 TRUE
2 FALSE
\iff
\ifinobject ... \else ... \fi
1 TRUE
2 FALSE
\ifinoutputstream ... \else ... \fi
1 TRUE
2 FALSE
\ifparameters ... \else ... \fi
1 TRUE
2 FALSE
\iftrialtypesetting ... \else ... \fi
1 TRUE
2 FALSE
\ignoreimplicitspaces
\ignorevalue {.*.}
* NAME
\ignoto
\immediatesavetwopassdata \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 NUMMER
3 CONTENT
\impliedby
\implies
\verb|\imposta allineamento [..., *...]|
* ampio ampio fondo altezza riga alto basso pedap flushright flushleft centro si no ampiezza normale reimposta
   interno esterno flushinner flushouter sinistra destra center disattiva ultimo end capoverso lefttoright righttoleft
   12r r2l tabella lesshyphenation morehyphenation sospeso nonsospeso hz fullhz nohz sillabato nonsillabato tollerante
   {\tt moltotollerante\ dilata\ extremestretch\ finale\ 2*final\ 3*final\ 4*final}
\impostaampiezzariga [.*.]
* piccolo medio grande DIMENSION
```

```
\impostabarrainterazione [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 alternativa
                                                                              = abcdefg
            stato = inizia termina
comando = CSNAME
ampiezza = DIMENSION
altezza = DIMENSION max ampio
profondita = DIMENSION max
distanza = DIMENSION
passo = piccolo medio grande
              passo
              stile
                                                                             = COLOR
              colore
              colorecontrasto = COLOR
                                                                            = si no
               simbolo
              inherits: \impostaincorniciato
\impostablocco [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 prima
                                            = BEFEHL
                                                = BEFEHL
              dopo
              interno = BEFEHL
              stile
              colore = COLOR
\impostabloccosezione [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 pagina = inherits: \pagina
             prima = BEFEHL
dopo = BEFEHL
              numero = si no
\verb|\impostabuffer [..., ...] [.., ... \frac{2}{=} .., ...]|
1 BUFFER
2 prima = BEFEHL
              dopo = BEFEHL
\label{eq:limbostacampi} $$ \lim \text{postacampi } [\dots, \frac{1}{2}, \dots] [\dots, \frac{2}{2}, \dots] [\dots, \frac{3}{2}, \dots] [\dots, \frac{4}{2}, \dots] $$
1 reimposta etichetta cornice orizzontale verticale
2 inherits: \setupfieldtotalframed
3 inherits: \setupfieldlabelframed
4 inherits: \setupfieldcontentframed
\label{eq:limbostacampo} $$ [.\overset{1}{\dots}] $ [...,\overset{2}{\dots}] $ [..,..\overset{3}{\dots}] $ [..,..\overset{4}{\dots}] $ [..,..\overset{5}{\dots}] $ [..,...\overset{5}{\dots}] $ [..,..\overset{5}{\dots}] $ [..,...\overset{5}{\dots}] $ [..,..\overset{5}{\dots}] $ [..,...\overset{5}{\dots}] $ [..,..\overset{5}{\dots}] $ [..,...\overset{5}{\dots}] $ [..,..\overset{5}{\dots}] $ [..,...\overset{5}{\dots}] $ [..,..\overset{5}{\dots}] $ [..,...\overset{5}{\dots}] $ [..,..\overset{5}{\dots}] $ [..,..\overset{5
1 NAME
2 reimposta etichetta cornice orizzontale verticale
3 inherits: \setupfieldtotalframed
4 inherits: \setupfieldlabelframed
5 inherits: \setupfieldcontentframed
```

```
\impostacapoversi [ ... ] [ ... , ... ] [ ..., ... \stackrel{3}{=} ..., ... ]
1 NAME
2 ogni NUMMER
                  = NUMMER
   prima
                 = BEFEHL
   dopo
                 = BEFEHL
                 = DIMENSION
   ampiezza
                 = DIMENSION
   distanza
                 = DIMENSION adatta
   altezza
                 = BEFEHL
   fondo
                 = BEFEHL
   fondo
allinea
interno
                 = inherits: \impostaallineamento
                 = BEFEHL
                 = BEFEHL
   comando
                 = attivo disattivo
   linea
   spessorelinea = DIMENSION
   colorelinea = COLOR
    stile
                  = COLOR
   colore
\impostacapoversi [...] [...,...^2...]
1 NAME: NUMMER
2 n
                  = NUMMER
   prima
                 = BEFEHL
                 = BEFEHL
   dopo
                 = DIMENSION
   ampiezza
                 = DIMENSION
   distanza
   altezza
                 = DIMENSION adatta
                 = BEFEHL
   cima
   nea
interno
comando
linea
spess
   fondo
                 = BEFEHL
                 = inherits: \impostaallineamento
                 = BEFEHL
                 = BEFEHL
                 = attivo disattivo
   spessorelinea = DIMENSION
   colorelinea = COLOR
   stile
                  = COLOR
   colore
\impostacaption [..., ...] [..., ... \stackrel{2}{=} ..., ...]
2 inherits: \setupfloatcaption
\impostacima [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 testo margine bordo
2 inherits: \setuplayoutelement
\impostaclippling [..,..^*=..,..]
                   = inizia termina
* stato
                  = DIMENSION
   ampiezza
                = DIMENSION
   altezza
   hoffset
                  = DIMENSION
                  = DIMENSION
   voffset
                  = NUMMER
   x
                  = NUMMER
                  NUMMER
   nx
                  = NUMMER
   ny
                  = NUMMER
   sx
                  = NUMMER
   offsetsinistro = DIMENSION
   offsetdestro = DIMENSION
offsetcima = DIMENSION
offsetfondo = DIMENSION
mp = NAME
   mp
                   = NUMMER
   offset
                   = DIMENSION
```

```
\impostacolonne [..,..*...]
                   = NUMMER
* n
                  = DIMENSION
   distanza
               = sfondo
= DIMENS
    opzione
   offset
                  = DIMENSION
   comando = \...##1
altezza = DIMENSION
direzione = sinistra destra
    bilanciamento = si no
   allinea = setupalign
tolleranza = setuptolera
                  = setuptolerance
    rigovuoto = inherits: \rigovuoto
    ncima
                  = NUMMER
            = NUMMER
= attivo disattivo BEFEHL
    linea
\verb|\impostacolore| [...^*]|
* FILE
\impostacolori [..,..^*=..,..]
                    = inizia termina
* stato
   spot
                   = si no
   espansione = si no
fattore = si no
    fattore
   rgb = si no
cmyk = si no
conversione = si no sempre
    pagecolormodel = auto nessuno NAME
    coloretesto = COLOR
intent = overprint knockout nessuno
    intent
\impostacommento [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
              = inizia termina nessuno
2 stato
   metodo = normale nascosto
simbolo = Comment Aiuto Insert Tasto Newparagraph Note Capoverso Default
    ampiezza = adatta DIMENSION
altezza = adatta DIMENSION
   profondita = adatta DIMENSION
                = TEXT
    titolo
    sottotitolo = TEXT
    autore = TEXT
                = NUMMER
   nx
                = NUMMER
                = COLOR
    colore
                = xml max
    opzione
    textlayer = NAME
    luogo
                = bordosinistro bordodestro inmargine marginesinistro marginedestro testo alto nessuno
    distanza = DIMENSION
\impostacommentopagina [..,..*=..,..]
              = sinistra destra cima fondo nessuno
* luogo
             = inizia termina nessuno
    stato
    offset = DIMENSION
    distanza = DIMENSION
    ampiezza = DIMENSION
    altezza = DIMENSION
\label{eq:limbostadimension} $$ \mbox{\colored}$ impostadimensionicarta $[\dots,\frac{1}{1},\dots]$ $[\dots,\frac{2}{2},\dots]$ $$ $$ opt $$
1 reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME
2 reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME
```

```
\impostadimensionicarta \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 NAME
2 cima
                 = BEFEHL
                 = BEFEHL
    fondo
    sinistra = BEFEHL
              = BEFEHL
= normale nessuno NAME
    destra
    {\tt metodo}
                NUMMER
    scala
               = NUMMER
    nx
                = NUMMER
    ny
                = DIMENSION
    dx
                = DIMENSION
    dy
   ampiezza = DIMENSION
altezza = DIMENSION
                = DIMENSION
    altezza
    spaziocima = DIMENSION
    backspace = DIMENSION
offset = DIMENSION
    pagina
                = reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME
             = reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME
    carta
    opzione
    distanza
                 = DIMENSION
\label{eq:continuous_opt} $$ \mbox{ \colored}$ impostaelementi $[\dots,\frac{1}{0},\dots]$ $[\dots,\dots^{\frac{2}{2}},\dots]$ $$
1 NAME
2 alternativa = sinistra destra cima fondo inmargine
    ampiezzatesto = DIMENSION
    ampiezza
                    = DIMENSION
    {\tt distanza}
                    = DIMENSION
                    = nessuno NAME
    simbolo
    allinea
                    = sinistra centro destra flushleft flushright interno esterno margine
                    = sinistra centro destra flushleft flushright interno esterno
    textalign
                    = NUMMER
    prima
                    = BEFEHL
                     = BEFEHL
    dopo
                     = BEFEHL
    tra
```

```
\impostaelenco [\dots, 1] [\dots, \dots] [\dots, \dots]
1 LISTE
2 stato
                          = inizia termina
                          = nessuno qui
   luogo
   type
                          = simple comando userdata
   criterio
                          = locale intro riferimento SECTIONBLOCK:riferimento tutti SECTIONBLOCK:tutti testo
                            SECTIONBLOCK:testo corrente SECTIONBLOCK:corrente qui precedente SECTIONBLOCK:precedente
                            componente ABSCHNITT SECTIONBLOCK: ABSCHNITT
                          = NAME
   elenco
                          = adatta ampio auto DIMENSION
   ampiezza
                         = adatta ampio DIMENSION
   altezza
                         = adatta ampio DIMENSION
   profondita
                          = uno due tre nessuno implicito
   simbolo
                          = si no nessuno NAME
   etichetta
                          = BEFEHL
   starter
                          = BEFEHL
   stopper
                          = CD:THREEARGUMENT
   comando
                          = \...##1
   comandonumero
                         = \...##1
   comandotesto
   comandopagina
                          = \...##1
   numeropagina
                          = si no sempre
   numerotesta
                          = si no sempre
                          = BEFEHL
   prima
   dopo
                          = BEFEHL
                          = BEFEHL
   tra
                         = nessuno DIMENSION
   margine
                         = nessuno DIMENSION
   distanza
   allineatitolo
                          = si no
   numberalign
                          = inherits: \impostaallineamento
   allinea
                          = si no
   sospendi
                          = BEFEHL
   sinistra
                          = BEFEHL
   destra
   interazione
                          = si no tutti numero testo titolo pagina numerosezione numeropagina
   limittext
   stile
   colore
                          = COLOR
   stilenumero
   colorenumero
                          = COLOR
   stiletesto
                          = COLOR
   coloretesto
   stilepagina
   colorepagina
                          = COLOR
   riferimento
                          = NUMMER
                          = NAME
   extras
   order
                          = comando tutti titolo
   alternativa
                         = a b c d e f g sinistra destra cima fondo comando nessuno interactive capoverso orizzontale
                          verticale NAME
                          = DIMENSION
   ampiezzamax
   pageprefix
                          = si no
   pageprefixseparatorset = NAME
   pageprefixconversionset = NAME
   pageprefixset
                         = NAME
   pageprefixsegments
   {\tt pageprefixconnector}
                          = NAME
   pageconversionset
   pagestarter
   pagestopper
   inherits: \setupcounterinherits: \impostaincorniciato
\impostaelencocombinato [...^1] [...,..^2]...]
1 LISTE
2 inherits: \impostaelenco
\impostaCOMBINEDLIST [..,..*...]
* inherits: \impostaelenco
\impostafondo [...] [...,..=2...]
1 testo margine bordo
2 inherits: \setuplayoutelement
```

```
\verb|\impostafontdeltesto| [\dots, *]|
```

\* DIMENSION NAME globale reimposta x xx piccolo grande script scriptscript rm ss tt hw cg roman serif regolare sans sansserif supporto type teletype mono grafiamanuale calligrafico

```
\impostaforms [..,..*=..,..]
* metodo = XML HTML PDF
export = si no
```

```
\impostaincorniciato [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 angolo
                     = rettangolare rotondo NUMMER
                    = rettangolare rotondo NUMMER
   angolocornice
                    = rettangolare rotondo NUMMER
   angolosfondo
                    = DIMENSION
   raggio
   raggiocornice
                    = DIMENSION
   raggiosfondo = DIMENSION
profondita = DIMENSION
   profondita
   profonditacornice = DIMENSION
   profonditasfondo = DIMENSION
   colorecornice = COLOR
                    = attivo disattivo NAME
= attivo disattivo NAME
   cornicecima
cornicefondo
   cornicesinistra = attivo disattivo NAME
                    = attivo disattivo NAME
   cornicedestra
                    = si no
   region
                    = DIMENSION
   spessorelinea
   offsetcornice = DIMENSION
   cornice
                     = attivo disattivo sovrapponi nessuno
   sfondo
   offsetsfondo
                    = cornice DIMENSION
                    = NAME
   component
                     = BEFEHL
   extras
   foregroundstyle
   coloreprimopiano = COLOR
                     = NAME
   setups
                    = implicito sovrapponi nessuno DIMENSION
   offset
   ampiezza
                    = locale adatta max ampio fisso DIMENSION
                    = adatta max ampio DIMENSION
   altezza
                    = inherits: \impostaallineamento
   allinea
                     = si no nessuno locale globale
   strut
   autostrut
                     = altezza profondita alto basso cima centro fondo riga pedap sospeso mantieni matematica
   luogo
                     normale = si no forza
   autoampiezza
                     = NUMMER
   righe
   cima
                     = BEFEHL
                     = BEFEHL
   fondo
                     = si no
   rigovuoto
                     = NAME
   profile
   vuoto
                     = si no
   loffset
                     = DIMENSION
                     = DIMENSION
   roffset
                     = DIMENSION
   toffset
   boffset
                     = DIMENSION
                     = NUMMER
   orientation
```

```
\impostainstestazione [...] [..,..\frac{2}{=}..,..]

1 testo margine bordo

2 inherits: \setuplayoutelement
```

```
\impostainterazione [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 stato
                                     = inizia termina
     stile
     stile = COLOR colorecontrasto = COLOR titolo = TEXT sottotitolo = COLOR autore = TEXT
    autore = TEXT

data = TEXT

parolachiave = TEXT

focus = standard cornice ampiezza ampiezzamin altezza altezzamin adatta tight

menu = attivo disattivo

fieldlayer = auto NAME

calcola = REFERENCE

click = si no

display = normale nuovo

pagina = si no pagina nome auto

azioneapri = REFERENCE

azioneapripagina = REFERENCE

azioneapripagina = REFERENCE

azioneapripagina = REFERENCE

azionechiudipagina = REFERENCE

setsimboli = NAME
      autore
     \impostainterazione [.^*.]
* NAME
\impostainterlinea [...]_{\text{OPT}}^{1} [..,..]_{\text{E}}^{2}....]
1 NAME
                       = DIMENSION
2 riga
     altezza
                       = NUMMER
     profondita = NUMMER
     altezzamin = NUMMER
     mindepth = NUMMER
distanza = DIMENSION
     cima - NUMMER altezza
fondo - NUMMER
dilata - NUMMER
shrink - UMMER
                      = NUMMER
      shrink
\verb|\impostainterlinea| [...,^*,...]
* attivo disattivo reimposta auto piccolo medio grande NUMMER DIMENSION
\impostainterlinea [.*.]
```

\* NAME

```
\impostalayout [...] [...,...
1 NAME
                              = inizia termina normale ripeti
2 stato
                              = DIMENSION
   margine
                              = DIMENSION
   bordo
   distanzamargine
                             = DIMENSION
   distanzabordo
                             = DIMENSION
   distanzabordosinistro = DIMENSION
                             = DIMENSION
   distanzabordodestro
    distanzamarginesinistro = DIMENSION
   distanzamarginedestro = DIMENSION
distanzacima = DIMENSION
   distanzacima = DIMENSION
distanzaintestazione = DIMENSION
distanzapdp = DIMENSION
distanzafondo = DIMENSION
   marginesinistro = NAME
marginesinistro = DIMENSION
marginedestro = DIMENSION
bordosinistro - Total
   bordodestro
                             = DIMENSION
   intestazione
piedipagina
                             = DIMENSION
                             = DIMENSION
                             = DIMENSION
    cima
    {\tt fondo}
                             = DIMENSION
                             = DIMENSION
   backspace
                             = DIMENSION
   spaziocima
                             = NAME
   setups
   cutspace
ampiezza
                             = DIMENSION
                             = DIMENSION centro adatta
                             = DIMENSION
   spaziofondo
                             = NUMMER
   righe
                             = DIMENSION centro adatta
   altezza
                             = DIMENSION
   horoffset
   veroffset
                             = DIMENSION
                             = NUMMER
   colonne
   colonne
distanzacolonne
                             = DIMENSION
    metodo
                             = implicito normale NAME
                              = sinistra centro destra cima fondo facciasingola doppiafaccia
   luogo
   ampiezzatesto altezzatesto
                              = DIMENSION
                             = DIMENSION
                              = NUMMER
   nx
                              = NUMMER
   ny
                              = DIMENSION
   dx
                              = DIMENSION
   dv
                             = NUMMER.
   scala
                             = NUMMER
   sx
                             = NUMMER
   sy
                         = NUMPHER

= attivo disattivo pagina vuoto colore

= si no disattivo

= DIMENSION

= implicito normale makeup NAME

= DIMENSION
   marcatura
    griglia
   distanzatesto
   alternativa
                             = DIMENSION
   clipoffset
   cropoffset
                             = DIMENSION
                             = DIMENSION
   trimoffset
   bleedoffset
                              = DIMENSION
    artoffset
                              = DIMENSION
\impostalayout [.*.]
* reimposta NAME
\impostalegenda [..,..^*=..,..]
* inherits: \setuppairedbox
\impostalineemargine [...] [..,..=..,..]
1 NUMMER
2 inherits: \setupmarginrule
```

```
\impostalineenere [..,..^*=..,..]
                   = max DIMENSION
   ampiezza
    altezza = max DIMENSION
profondita = max DIMENSION
    distanza = DIMENSION
                  = NUMMER
    alternativa = a b
    stile
    colore
                  = COLOR
                   = mp si no
    type
                   = NAME
    mp
\impostalineeriempimento [..,..^*=..,..]
                  = BEFEHL
                 = BEFEHL
    dopo
                = NUMMER
    n
   interlinea = piccolo medio grande NUMMER
distanza = DIMENSION
ampiezza = adatta ampio DIMENSION
    separatore = BEFEHL
    stile
                 = COLOR
    colore
\verb|\impostalineesottili| [...,.. \stackrel{*}{=} ...,..]|
                    = max DIMENSION
* altezza
   profondita = max DIMENSION
sfondo = colore
cornice = attivo disattivo
    spessorelinea = DIMENSION
    alternativa = a b c nessuno
coloresfondo = COLOR
   colore = COLOR
interlinea = piccolo medio grande NUMMER
prima = BEFEHL
3--0 = BEFEHL
                    = BEFEHL
    tra
                     = NUMMER
\verb|\impostalineetesto| [..,.. \stackrel{*}{=} ..,..]|
                             = BEFEHL
* prima
                             = BEFEHL
    dopo
    tra = BEFEHL
spessorelinea = DIMENSION
luogo = sinistra inmargine
    luogo
    stile
                           = COLOR
    colore
    colorelinea
                    = COLOR
= DIMENSION
= DIMENSION
= DIMENSION
    ampiezza
    _ve∠za
distanza
    altezza
    correzioneprofondita = attivo disattivo
    fonttesto
                            = inherits: \impostafontdeltesto
```

```
\impostalingua [...] [...,..=2..,..]
1 SPRACHE implicito
2 implicito
                         = SPRACHE
                        = inizia termina
   stato
                        = inherits: \datadioggi
   data
   patterns
                        = FILE
                        = si no
   lefthyphenmin
                        NUMMER
                        = NUMMER
   righthyphenmin
                        NUMMER.
   lefthyphenchar
   righthyphenchar
                        = NUMMER.
                        = NAME
   setups
   spaziatura
                        = ampio impaccato
                        = auto
   font.
                        = TEXT
   testo
   limittext
                        = TEXT
                        = TEXT
   hyphen
                         = TEXT
   compoundhyphen
   leftcompoundhyphen = TEXT
   rightcompoundhyphen = TEXT
   menzionesinistra
   menzionedestra
                        = BEFEHL
   citazionesinistra = BEFEHL
    citazionedestra
                        = BEFEHL
                        = BEFEHL
   leftspeech
   rightspeech
                        = BEFEHL
                        = BEFEHL
   frasesinistra
                        = BEFEHL
   middlespeech
   frasedestra
                        = BEFEHL
                        = BEFEHL
   midsentence
   sottofrasesinistra = BEFEHL
                         = BEFEHL
   sottofrasedestra
\verb|\impostamaiuscole| [..., ...] [..., ... \frac{2}{=} ..., ...]|
1 NAME
2 titolo = si no
   sc
           = si no
\label{eq:limbostamakeup} $$ \lim_{0 \to \infty} \left[ \dots, \frac{1}{2} \dots \right] \ [\dots, \dots \stackrel{2}{=} \dots, \dots] $$
1 NAME
                  = inherit
= BEFEHL
= DJMENC
                      = inherits: \pagina
2 pagina
   comando
                     = DIMENSION
   ampiezza
   altezza
                      = DIMENSION
                      = inherits: \impostaallineamento
   allinea
   setups
                      = NAME
                      = BEFEHL
   cima
                      = BEFEHL
   fondo
                      = BEFEHL
   prima
                      = BEFEHL
   dopo
                      = cima
   luogo
   riferimento = REFERENCE
statopagina = inizia termina
   statointestazione = inizia termina alto vuoto nessuno normale
   statopdp = inizia termina alto vuoto nessuno normale
statocima = inizia termina alto vuoto nessuno normale
   statofondo
statotesto
                      = inizia termina alto vuoto nessuno normale
                      = inizia termina alto vuoto nessuno normale
   doppiafaccia
                      = si no vuoto
                      = inherits: \value-style
   stile
                       = COLOR
   colore
\impostamarcatura [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 BESCHRIFTUNG
                  = inizia termina
                  = si no
   espansione
                  = BEFEHL
   separatore
   filtercommand = \...##1
```

```
\impostamenuinterazione [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 alternativa
                      = verticale orizzontale nascosto
                      = NAME
    category
    offsetsinistro = sovrapponi cornice nessuno implicito DIMENSION
    offsetdestro = sovrapponi cornice nessuno implicito DIMENSION offsetcima = sovrapponi cornice nessuno implicito DIMENSION

        offsetfondo
        = sovrapponi

        ampiezzamax
        = DIMENSION

        altezzamax
        = DIMENSION

        itemalign
        = sinistra

        stato
        = inizia vuo

        sinistra
        = BEFEHL

                     = sovrapponi cornice nessuno implicito DIMENSION
                      = sinistra centro destra flushleft flushright basso alto pedap
                      = inizia vuoto locale
    sinistra
                      = BEFEHL
    destra
                      = sovrapponi DIMENSION
    distanza
    prima
                      = BEFEHL
                      = BEFEHL
    dopo
                      = BEFEHL
    tra
    posizione
                      = si no
    centro
                      = BEFEHL
    stile
                      = COLOR
    colore
    stessapagina = si no vuoto nessuno normale implicito
    colorecontrasto = COLOR
    inherits: \impostaincorniciato
\impostamenzione [..,..^*=..,..]
* inherits: \setupdelimitedtext
\impostanumerazionecapoversi [..,..*=..,..]
            = inizia termina riga reimposta
    distanza = DIMENSION
    stile
    colore = COLOR
\verb|\impostanumerazionepagina| [..,.. \stackrel{*}{=} ..,..]
* alternativa = facciasingola doppiafaccia
    pagina
                  = inherits: \pagina
                 = si no
    strut
                 = \...##1
    comando
                 = BEFEHL
    sinistra
    destra
                 = BEFEHL
                 = inizia termina
    stato
    ampiezza
                 = DIMENSION
                 = intestazione piedipagina sinistra centro destra insinistra indestra margine inmargine almargine
    luogo
                   bordomargine
    stile
                 = COLOR
    colore
\verb|\label{limits}| \verb|\labell| impostanumerazionerighe [..., ...] [..., ... \delta ..., ...]|
1 NAME
                  = NUMMER
2 inizia
    passo
                 = NUMMER
                 = pagina primo successivo
    metodo
    conversione = NAME
    continua = si no
                 = testo begin end implicito sinistra destra interno esterno insinistra indestra margine inmargine
    luogo
    distanza = DIMENSION
                 = interno esterno flushleft flushright sinistra destra centro auto
    allinea
                 = \...##1
    comando
                 = BEFEHL
    sinistra
                 = BEFEHL
    destra
    margine
                 = DIMENSION
                 = margine DIMENSION
    ampiezza
    stile
                  = COLOR
    colore
```

```
\impostanumeropagina [..,..^*=..,..]
* inherits: \setupuserpagenumber
\verb|\impostanumerosottopagina [..,.. \stackrel{*}{=} ..,..]|
* inherits: \setupcounter
\impostanumerotesta [...^1] [...^2]
1 ABSCHNITT
2 [-+] NUMMER
\impostaoggettomobile [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 SINGULAR
2 rientrasuccessivo
                                                                  = inherits: \placefloat
        implicito
        fallback
                                                                 = inherits: \placefloat
        interno
                                                                 = BEFEHL
        criterio
                                                                  = DIMENSION
      metodo
sidemethod
textmethod
sidealign
                                                                 = NUMMER
                                                    NUMMERNUMMERaltezza profondita riga mezzariga griglia normalesi no
                                                                 = NUMMER.
                                                                 = si no
                                                                 = \...##1
        comando
availablewidth
availableheight
ampiezzamin
ampiezzamax
                                                                 = DIMENSION
                                                                 = DIMENSION
                                                                 = DIMENSION
        ampiezzamax
                                                                  = DIMENSION
        luogo
       distanzamarginesinistro distanzamarginesinistro = DIMENSION distanzamarginedestro = DIMENSION marginesinistro = DIMENSION marginedestro = DIMENSION margineinterno = DIMENSION margineesterno = DIMENSION bottombefore = BEFEHL spazioprima = nessuno in spaziodopo = nessuno in ampiezza = DIMENSION altezza = DIMENSION offset = DIMENSION = DIMENSION offset = DIMENSION in apprisable terral aprima = nessuno in ampiezza = DIMENSION offset = DIMENSION = DIMENSION in apprisable terral aprima = nessuno in apprisable terral apprima = nessuno in apprisable terral apprima = nessuno in apprisable terral apprima = nessuno in apprima = nessuno in
         distanzamarginesinistro = DIMENSION
                                                                 = nessuno inherits: \rigovuoto
                                                                 = nessuno inherits: \rigovuoto
                                                                 = DIMENSION nessuno sovrapponi
        spaziolateraleprima
                                                                 = nessuno inherits: \rigovuoto
        spaziolateraledopo
                                                                 = nessuno inherits: \rigovuoto
                                                                  = DIMENSION
        margine
                                                                   = DIMENSION
        ncima
                                                                  = DIMENSION
        nfondo
        passo
                                                                   = piccolo medio grande riga profondita
        nrighe
                                                                   = NUMMER
                                                                   = si no
        cache
\impostaordinamento [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 SINGULAR
                                            = si no xml
2 espansione
                                            = primo ultimo normale NAME
        alternativa
        successivo
                                            = BEFEHL
                                              = \...##1##2##3
        comando
                                            = \...##1
        comandotesto
        synonymcommand = \...##1
        language
        criterio
                                         = corrente precedente locale testo tutti ABSCHNITT
        stile
                                          = COLOR
        colore
         stiletesto
                                            = COLOR
        stilesinonimi =
         coloresinonimi = COLOR
```

```
\impostaparranging [...,*...]
   disattiva riflesso doppiafaccia negativo 90 180 270 reimposta sfondo normale 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
\impostapdp [.\frac{1}{2}.] [..,..\frac{2}{2}..,..]
1 testo margine bordo
2 inherits: \setuplayoutelement
\impostapiustretto [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 sinistra = DIMENSION
               = DIMENSION
    centro
    destra
              = DIMENSION
    implicito = [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta
               = BEFEHL
   prima
   dopo
               = BEFEHL
\verb|\impostaposizionamento| [..., ...] [..., ... \frac{2}{3}..., ...]|
1 NAME
2 offset = si no
   unita = ex em pt in cm mm sp bp pc dd cc nc stato = inizia sovrapponi
   xoffset = DIMENSION
   yoffset = DIMENSION
   xstep = assoluto relativo
ystep = assoluto relativo
   xscale = NUMMER
yscale = NUMMER
xfactor = NUMMER
   yfactor = NUMMER
    fattore = NUMMER
   scala = NUMMER
\verb|\impostaposizionamentoopposti| [..,.. \stackrel{*}{=} ..,..]
* stato = inizia termina
   prima = BEFEHL
    dopo = BEFEHL
    tra = BEFEHL
```

```
tra = BEFEHL

\impostaprogrammi [..,.*=..,..]

* stile =
colore = COLOR
```

\impostaREGISTRO [..., ...] [.., ... \( \frac{2}{2} \) inherits: \impostaregistro

```
\impostaregistro [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 1, \ldots]
1 NAME
2 NUMMER
    referencemethod = avanti
espansione = si no xn
numeroproprio = si no
xmlsetup = NAME
alternativa = a b A B
3 referencemethod
                                      = si no xml
     metodo
                 = si no tutti
= locale testo corrente precedente tutti ABSCHNITT
    compress
    criterio
     pageprefixseparatorset = BEFEHL
    pageprefixconversionset = NAME
    pageprefixstarter
pageprefixstopper
    pageprefixset
pageprefixsegments
                                      = NAME
                                      = BEFEHL
    pageprefixconnector
     pageprefix
                                      = si no
    pageprefix = si no
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = =
     pagestarter
    pagestopper
    pagesegments =
ampiezzamax = DIMENSION
indicatore = si no
prima = BEFEHL
   comando = BEFEHL

comando = \...##1

comandotesto = \...##1

deeptextcommand = \...##1

comandopagina = \...##1

distanza = DIMENSION

interazione = testo numeropagina

numeropagina = si no

simbolo = a n nessuno 1 2 BEFEHL

language =
                                      = BEFEHL
     dopo
     language
     stile
                                      = COLOR
     colore
     stiletesto
                                      = COLOR
     coloretesto
     stilepagina
     colorepagina
                                      = COLOR
                                      = NUMMER
                                      = si no
     bilanciamento
                                       = inherits: \impostaallineamento
     allinea
     numberorder
                                       = numeri
```

```
\impostaregistro [...] [...,...^2=...]
1 NAME: NUMMER
2 referencemethod
   referencemethod
espansione
numeroproprio
                                  = avanti
                                 = si no xml
                                 = si no
                                 = NAME
    xmlsetup
                             м н M E
= a b A B
-
    xmlsetup
alternativa
    metodo
                                 = si no tutti
    compress
    criterio = locale testo corrente precedente tutti ABSCHNITT pageprefixseparatorset = BEFEHL
    pageprefixconversionset = NAME
   pageprefixstarter
pageprefixstopper
pageprefixset
pageprefixsegments
                                 = NAME
    pageprefixconnector = BEFEHL
   pageprefix = si nc
pageseparatorset = NAME
pageconversionset = NAME
                                 = si no
    pagestarter
    pagestopper
   pagesegments =
ampiezzamax = DIMENSION
indicatore = si no
prima = BEFEHL
dopo = BEFEHL
comando = \( \cdots \)..##1
   distanza = DIMENSION
interazione = testo numeropagina
numeropagina = si no
simbolo = a n nessuno 1 2 BEFEHL
language =
    language
    stile
    colore
                                 = COLOR
    stiletesto
    coloretesto
                                 = COLOR
    = NUMMER
    bilanciamento
allinea
numberorder
                                 = si no
                                 = inherits: \impostaallineamento
                                 = numeri
\impostarientro [\dots, \dots]
  [-+]piccolo [-+]medio [-+]grande nessuno no non primo successivo si sempre mai dispari pari normale reimposta
    toggle DIMENSION NAME
\impostariferimento [..,..^*=..,..]
   stato
                     = inizia termina
   stato = inizia ter
espansione = si no xml
autofile = si no
export = si no
sinistra = BEFEHL
destra = BEFEHL
ampiezza = DIMENSION
    doppiafaccia = si no
    interazione = etichetta testo simbolo tutti
separatore = BEFEHL
```

prefisso

```
\impostarighe [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 opzione = impaccato
                                = BEFEHL
        prima
                       = BEFEHL
= BEFEHL
         dopo
         tra
         rientro = inherits: \impostarientro
        allinea = inherits: \impostaallineamento
spazio = si attivo disattivo fisso implicito
comando = BEFEHL
         stile
         colore
                            = COLOR
         sinistra = BEFEHL
         destra = BEFEHL
\verb|\impostarigheriempimento [..,..^*=..,..]|
* prima
                                            = BEFEHL
                                          = BEFEHL
        dopo
         margine
                                          = DIMENSION
                                         = DIMENSION
         ampiezza
                                      = DIMENSION
         spessorelinea = DIMENSION
                                           = COLOR
         colore
\int [\dots, \dots]
* inherits: \vspacing
\verb|\impostarotazione| [..,.. \stackrel{*}{=} ..,..]|
                                  = adatta ampio profondita alto centro implicito normale
       luogo
         rotazione = sinistra destra interno esterno NUMMER
         inherits: \impostaincorniciato
\impostaschermointerazione [..,..^*=..,..]
* ampiezza
                                    = adatta max tight DIMENSION
                                  = adatta max tight DIMENSION
        altezza
        backspace = DIMENSION
        horoffset = DIMENSION
veroffset = DIMENSION
         spaziocima = DIMENSION
        opzione = adatta max facciasingola doppiafaccia segnalibro auto nessuno implicito fisso orizzontale portrait
                                      pagina carta
                                  = NUMMER
         copies
         attesa
                                   = nessuno NUMMER
\verb|\impostasegnosillabazione| [..,.. \stackrel{*}{=} ..,..]|
* segno = normale ampio
\mbox{\colored} \impostasetsimboli [.*.]
* NAME
\label{eq:limbostasfondi} \begin{picture}(0,0) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){100
1 cima intestazione testo piedipagina fondo
2 bordosinistro marginesinistro testo marginedestro bordodestro
3 inherits: \impostaincorniciato
\impostasfondi [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 carta pagina paginasinistra paginadestra testo nascosto
2 stato = inizia termina
         inherits: \impostaincorniciato
```

```
\impostasfondo [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
                      = inizia termina
2 stato
   offsetsinistro = DIMENSION

        offsetdestro
        =
        DIMENSION

        offsetcima
        =
        DIMENSION

        offsetfondo
        =
        DIMENSION

        prima
        =
        BEFEHL

        dopo
        =
        BEFEHL

    inherits: \impostaincorniciato
\impostasinonimi [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 espansione
                     = si no xml
                   = primo ultimo normale NAME
    alternativa
    successivo = BEFEHL
    comando
                     = \...##1##2##3
    comandotesto = \...##1
    synonymcommand = \...##1
    language
    metodo
    criterio
                  = corrente precedente locale testo tutti ABSCHNITT
    stile
                     = COLOR
    colore
    stiletesto
    coloretesto = COLOR
    stilesinonimi =
    coloresinonimi = COLOR
\verb|\impostaspaziatura| [..^*..]
* fisso impaccato ampio
\impostaspaziobianco [...,*...]
* fisso fisso flessibile riga mezzariga quarterline nessuno piccolo medio grande implicito DIMENSION
\mbox{\colored} \impostaspezzamentooggettomobile [..,..\stackrel{*}{=}..,..]
                  = BEFEHL
                 = BEFEHL
    dopo
                 = BEFEHL
    tra
             = auto NUMMER
    righe
    conversione = NAME
\impostatabelle [..,..^*=..,..]
                    = DIMENSION max
* testo
                    = si no ripeti auto
    separa
                    = attivo disattivo
    cornice
   NL
VL
                    = inherits: \rigovuoto
                    = piccolo medio grande nessuno NUMMER
    HL
                    = piccolo medio grande nessuno NUMMER
   HL
distanza
allinea
                   = piccolo medio grande nessuno
= sinistra centro destra
   comandi = BEFEHL
fonttesto = inherits: \impostafontdeltesto
    spessorelinea = DIMENSION
    altezza
                    = strut NUMMER
    profondita = strut NUMMER
\impostatabulato [.1.] [.2.] [..,.3.]
1 NAME
2 NAME
3 inherits: \setuptabulation
```

```
\impostatavolozza [.*.]
```

\* NAME

```
\impostatesta [\dots, 1, \dots] [\dots, \dots]^2
1 ABSCHNITT
2 frontpartlabel
bodypartlabel
appendixlabel
backpartlabel
espansione
                           = NAME
                           = NAME
                         = NAME
= NAME
= si no xml
= NAME
    catcodes
    sectionresetset
                           = NAME
    sectionseparatorset = NAME
    sectionconversionset = NAME
                           = NAME
    conversione
    sectionstarter
    sectionstopper
                         = NAME
    sectionset
                         =
= + - TEXT
    sectionsegments
    referenceprefix
    stile
    colore
                           = COLOR
    stiletesto
                          = COLOR
    coloretesto
    stilenumero
                           = COLOR
    colorenumero
    accoppiamento
                           = ABSCHNITT
                          = si no
    numeroproprio
                          = BEFEHL
    beforesection
    aftersection
                           = BEFEHL
    aftersection - DEFEND

insidesection = BEFEHL

incrementanumero = si no elenco vuoto

mettitesta = si no nascosto vuoto
    mettitesta
    numero
                         = si no
                           = inherits: \pagina
    pagina
                          = pagina reimposta
    marcatura
    intestazione
    intestazione
    testo
    piedipagina
                           = BEFEHL
    prima
                           = BEFEHL
    dopo
                           = BEFEHL
                         = si no
= si no oggettomobile
= NAME
    continua
    allineatitolo
    interlinea
    interazione
                         = elenco riferimento
    internalgrid
                           = NAME
    griglia
                         = inherits: \impostaallineamento
= inherits: \impostatolleranza
= si no
= riga ampio adatta nessuno NUMMER
    allinea
    aliinea
tolleranza
    strut
    sospendi
                         = DIMENSION
    margine
    rientrasuccessivo = alternativa = testo capoverso normale margine inmargine cima centro fondo invertito NAME
    riential = testo _ .
alternativa = testo _ .
= DIMENSION
    numberwidth
                           = DIMENSION
    ampiezzatesto
                          = DIMENSION
    distanza
                           = DIMENSION
    uistanza
comandoprima
                           BEFEHL
    comdandodopo
                          = BEFEHL
    comando
                           = \...##1##2
    comandotesto
                           = \...##1
                           = \...##1
    deeptextcommand
                           = \...##1
    comandonumero
                           = \...##1
    deepnumbercommand
```

```
1 testo margine bordo
2 data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
1 testo margine bordo
2 data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
1 testo margine bordo
2 data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
1 testo margine bordo
2 data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\impostatesto [...] [...,..=2...]
1 testo margine bordo
2 inherits: \setuplayoutelement
\impostatestoetichette [.^1.] [..,..^2..,..]
1 SPRACHE
2 KEY = VALUE
1 SPRACHE
2 KEY = VALUE
\impostatestointestazioni [.\frac{1}{2}...] [...,..\frac{2}{2}...,..]
1 SPRACHE
2 KEY = VALUE
```

```
\impostatestotesti [.\overset{1}{.}.] [.\overset{2}{.}.] [.\overset{3}{.}.] [.\overset{4}{.}.] [.\overset{5}{.}.]
1 testo margine bordo
2 data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\impostatolleranza [...,*...]
* orizzontale verticale moltorigido rigido tollerante moltotollerante spazio dilata
\impostatransizionepagina [.*.]
* reimposta auto inizia casuale NUMMER
\impostatype [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 opzione = mp lua xml parsed-xml nested tex context nessuno NAME
   comando = CSNAME
   sinistra = BEFEHL
   destra = BEFEHL
            = si no NUMMER
   compact = assoluto ultimo tutti
escape = si no TEXT PROCESSOR->TEXT
   stile
           = COLOR
   colore
            = si no normale sillabato
   righe
   spazio
           = attivo disattivo normale fisso dilata
\impostatyping [..,..*...]
                  = DIMENSION
* marginedispari
                    = DIMENSION
   marginepari
   margine
                    = mp lua xml parsed-xml nested tex context nessuno NAME
   opzione
   stile
                    = COLOR
   colore
   allinea
                    = inherits: \impostaallineamento
                    = si no normale sillabato
   righe
                    = attivo disattivo normale fisso dilata
   spazio
   keeptogether
                    = si no
                     = BEFEHL
   prima
                    = BEFEHL
   dopo
                    = si no NUMMER
   strip
                    = NUMMER NAME
   range
                    = si no NUMMER
                    = si no TEXT PROCESSOR->TEXT
   escape
   rientrasuccessivo =
   continua
                    = si no
                    = NUMMER
   inizia
                    = NUMMER
                    = NUMMER
   passo
   = inherits: \rigovuoto
   rigovuoto
\impostaurl [..,..*...]
   colore = COLOR
\imposta [.*.]
* NAME
\imposta {.*.}
* NAME
```

```
\in {...} {...} [...]
1 TEXT
2 TEXT
3 REFERENCE
\includemenu [.*.]
* NAME
\verb|\cluster= include version info {.*.}|
* NAME
\incorniciato [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \impostaincorniciato
2 CONTENT
\FRAMED [..,..\stackrel{1}{=}..,..] {...}
1 inherits: \impostaincorniciato
2 CONTENT
\incrementa \.*..
* CSNAME
\verb|\incrementa| cd:paren ^* the ses-1|
* CSNAME NUMMER
\incrementcounter [.1.] [.2.]
1 NAME
2 NUMMER
\verb|\incremented counter [...^*]|
* NAME
\incrementpagenumber
\verb|\incrementsubpagenumber|
\incrementvalue \{...^*.\}
* NAME
\indentation
\indestra [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.3.}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\index \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 1 \end{bmatrix}
1 TEXT PROCESSOR->TEXT
2 INDEX
\index [.\frac{1}{...}] \{.\frac{2}{...}\} [..+\frac{3}{...}+...]
1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
\infofont
\infofontbold
\inheritparameter \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix}
1 TEXT
2 TEXT
3 KEY
\ininner [.., .. \stackrel{1}{=} .., ..] [.., .. \stackrel{2}{=} .., ..] {.3.}
1 riferimento = REFERENCE
          inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\label{eq:linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_line
1 riferimento = REFERENCE
          inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininnermargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \{...\}
1 riferimento = REFERENCE
          inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\verb|\initializeboxstack| {.*.}|
* NAME
\label{eq:continuity} $$ \ \ [\ldots, \ldots^*_{\rm OPT} \ \ldots \ \ \ \ ] \ \ldots $$ $$
* inherits: \setupmathalignment
\iniziaalignment [...,*...] ... \terminaalignment
* inherits: \impostaallineamento
\iniziaallineacentro ... \terminaallineacentro
```

```
\iniziaallineadestra ... \terminaallineadestra
\iniziaallineasinistra ... \terminaallineasinistra
\iniziaallmodes [...,*...] ... \terminaallmodes
\iniziaambiente [.*.] ... \terminaambiente
* FILE *
\iniziaambiente ... \terminaambiente
* FILE *
\iniziaappendices [..,..*=..,..] ... \terminaappendices
* segnalibro = TEXT
  inherits: \impostabloccosezione
1 NAME
2 inherits: \setupattachment
1 NAME
2 inherits: \setupattachment
* segnalibro = TEXT inherits: \impostabloccosezione
\iniziabar [.*.] ... \terminabar
* NAME
\iniziabitmapimage [..,..*=..,..] ... \terminabitmapimage
* colore = rgb cmyk grigio
  ampiezza = DIMENSION
  altezza = DIMENSION
        = NUMMER
  x
        = NUMMER
  у
\iniziablockquote [...,*...] ... \terminablockquote
* inherits: \iniziapiustretto
* segnalibro = TEXT
  inherits: \impostabloccosezione
\iniziaboxedcolumns [..,..*=..,..] ... \terminaboxedcolumns
                     OPT
* inherits: \setupmixedcolumns
```

```
1 SPRACHE
2 KEY
\mbox{\colored} \iniziabtxrenderingdefinitions [.*.] ... \mbox{\colored} \text{\colored} terminabtxrenderingdefinitions
* NAME
\iniziaBUFFER ... \terminaBUFFER
\iniziacases [..,..^*=..,..] ... \terminacases
* inherits: \setupmathcases
\iniziacatcodetable \.*....\terminacatcodetable
\iniziacenteraligned ... \terminacenteraligned
\label{eq:linear_loss} $$ \ \lim_{0 \in \mathbb{T}} [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] \ [\ldots, \ldots^{\frac{2}{2}} \ldots] \ \ldots \ $$ $$ $$ \ \ \ $$
               = TEXT
  segnalibro = TEXT
marcatura = TEXT
elenco = TEXT
riferimento = REFERENCE
  segnalibro
  numeroproprio = TEXT
2 KEY = VALUE
* TEXT number->TEXT text->TEXT
\iniziacheckedfences ... \terminacheckedfences
\iniziachemical [.1.] [..,..=2..,..] ... \terminachemical
1 NAME
2 inherits: \setupchemical
\iniziacitazione [\dots, \dots] \terminacitazione
* inherits: \iniziapiustretto
\iniziacollect ... \terminacollect
\iniziacollecting ... \terminacollecting
\iniziacolore [.*.] ... \terminacolore
* COLOR
\iniziacolorintent [...*.] ... \terminacolorintent
* knockout overprint nessuno
```

```
\iniziacoloronly [.*.] ... \terminacoloronly
* COLOR
\iniziacolorset [.*.] ... \terminacolorset
* NAME
\iniziacolumns [..,..*=..,..] ... \terminacolumns
* inherits: \impostacolonne
\iniziacolumnspan [..,..*=..,..] ... \terminacolumnspan
* inherits: \setupcolumnspan
\iniziacombination [.\frac{1}{2}...] \terminacombination
1 NAME
2 N*M
\iniziacombination [...^1] [...,...^2] ... \terminacombination
1 NAME
2 inherits: \setupcombination
1 TEXT
2 inherits: \impostacommento
1 TEXT
2 inherits: \impostacommento
\iniziacomponenet [.*.] ... \terminacomponenet
* FILE *
\iniziacomponenet ... \terminacomponenet
* FILE *
\iniziacom ... \terminacom
\iniziacontextcode ... \terminacontextcode
\iniziacontextdefinitioncode ... \terminacontextdefinitioncode
\ iniziactxfunction \dots \terminactxfunction
\iniziactxfunctiondefinition .... \terminactxfunctiondefinition
\iniziacurrentcolor ... \terminacurrentcolor
```

```
\iniziacurrentlistentrywrapper ... \terminacurrentlistentrywrapper
\iniziadelimited [.^1.] [...,^2...] ... \terminadelimited
1 NAME
2 inherits: \iniziapiustretto
1 NAME
2 inherits: \iniziapiustretto
\iniziaDELIMITEDTEXT [...,*...] ... \terminaDELIMITEDTEXT
* inherits: \iniziapiustretto
= TEXT
* titolo
       segnalibro = TEXT
                                    = TEXT
        elenco
        riferimento = REFERENCE
1 REFERENCE
2 TEXT
\iniziadisplaymath ... \terminadisplaymath
\iniziadmath ... \terminadmath
\iniziadocument [..,..*=..,..] ... \terminadocument
* inherits: \setupdocument
\iniziaeffect [.*.] ... \terminaeffect
* NAME
\iniziaEFFECT ... \terminaEFFECT
\verb|\coloredge| \end{|\coloredge| coloredge| coloredge| coloredge| \end{|\coloredge| coloredge| coloredg
* REFERENCE
* inherits: \setupxtable
* NAME
\iniziaendnote [..,..^*=..,..] ... \terminaendnote
* titolo
                                   = TEXT
       segnalibro = TEXT
elenco = TEXT
        riferimento = REFERENCE
```

```
\iniziaendnote [\dots, \dots] \terminaendnote
* REFERENCE
 \iniziaENUMERAZIONE [..,..*=..,..] ... \terminaENUMERAZIONE
       segnalibro = TEXT
                                  = TEXT
        elenco
        riferimento = REFERENCE
\verb|\coloredge | Logical Enumerazione | Logic
2 TEXT
\iniziaexceptions [.*.] ... \terminaexceptions
* SPRACHE
\iniziaexpanded ... \terminaexpanded
\iniziaexpandedcollect ... \terminaexpandedcollect
* CSNAME
\iniziaexternalfigurecollection [.*.] ... \terminaexternalfigurecollection
* NAME
\iniziafatto [...] [...,..] ... \terminafatto
2 inherits: \impostatabulato
\iniziafigure [.1] [.2] [..,.3] ... \terminafigure
1 NAME
2 FILE
3 inherits: \figuraesterna
\iniziafiguretext [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots] {.3.} ... \terminafiguretext
2 REFERENCE
3 TEXT
\iniziafittingpage [.^{1}.] [..,..^{2}..,..] ... \terminafittingpage
1 NAME
2 inherits: \setupfittingpage
\iniziaFITTINGPAGE [..,..*=..,..] ... \terminaFITTINGPAGE
* inherits: \setupfittingpage
* N*M NAME
```

```
\iniziafloatcombination [..,..^*_{npr}] ... \terminafloatcombination
* inherits: \setupcombination
\verb|\inizia| OGGETTOMOBILE testo| [..., \frac{1}{1}, ...] [..., \frac{2}{1}, ...] {\tt l...} \\ | \text{termina} OGGETTOMOBILE testo| OPT| | \text{termina
2 REFERENCE
\iniziafondo [.*.] ... \terminafondo
* REFERENCE
\iniziafontclass [.*.] ... \terminafontclass
* ogni NAME
* NAME
\iniziaformula [\dots,\dots] \terminaformula
* impaccato tight centro cornice inherits: \impostafontdeltesto
\iniziaformulas [\dots, \dots] \terminaformulas
* + - REFERENCE
* impaccato tight centro cornice inherits: \impostafontdeltesto
* NAME disattivo
\label{eq:linear_problem} $$ \ \lim_{0 \neq T} \ [\dots, \dots]^2 \dots \ \text{terminaframedtext} $$
1 sinistra destra centro nessuno
2 inherits: \setupframedtext
1 sinistra destra centro nessuno
2 inherits: \setupframedtext
\iniziafrontmatter [..,..^*=..,..] ... \terminafrontmatter
* segnalibro = TEXT
        inherits: \impostabloccosezione
\iniziagot [.*.] ... \terminagot
* REFERENCE
```

```
\label{eq:linear_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_con
2 REFERENCE
3 TEXT
\iniziagridsnapping [...,*...] ... \terminagridsnapping
* inherits: \definegridsnapping
\iniziahboxestohbox ... \terminahboxestohbox
* REFERENCE
 \iniziaHELP [.*.] ... \terminaHELP
* REFERENCE
\iniziahiding ... \terminahiding
\iniziahighlight [.*.] ... \terminahighlight
* NAME
\iniziahyphenation [...,*...] ... \terminahyphenation
* original tex implicito hyphenate expanded traditional nessuno
\iniziaimath ... \terminaimath
* rigovuoto
\iniziaincorniciato [.\frac{1}{2}...] [...,..\frac{2}{2}...,..] ... \terminaincorniciato
1 NAME
2 inherits: \impostaincorniciato
\iniziaindentedtext [.*.] ... \terminaindentedtext
* NAME
\iniziaINDENTEDTEXT ... \terminaINDENTEDTEXT
\iniziainteraction [.\overset{*}{\ldots}] ... \terminainteraction
* nascosto NAME
\iniziainterface .*. ... \terminainterface
* tutti SPRACHE
```

```
2 REFERENCE
3 TEXT
\iniziaintertext ... \terminaintertext
1 NAME
2 inherits: \setupitemgroup
3 inherits: \setupitemgroup
\label{eq:continuity} \verb|\colongroup| [..., ...] [..., ...] [..., ...] | ... \  \colongroup| | terminal TEMGROUP| | terminal TEMGROUP|
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
\iniziaitemize [\ldots, 1] [\ldots, 2] [\ldots, 2] [\ldots] \text{terminaitemize} [\ldots]
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
\iniziaJScode ... ... \terminaJScode
1 NAME
2 uses
3 NAME
2 usato
3 now later
\iniziaknockout ... \terminaknockout
\iniziaLUA [..,..*=..,..] ... \terminaLUA
* inherits: \impostatyping
\verb|\iniziaLUA| [..., ...] ... \verb|\terminaLUA|
* continua
\inizialayout [.*.] ... \terminalayout
* NAME
\inizialegend [...] [...,..] ... \terminalegend
2 inherits: \impostatabulato
\inizialinealignment [.*.] ... \terminalinealignment
* sinistra centro destra max
```

```
\inizialineamargine [...] ... \terminalineamargine
* NUMMER
\inizialineamargine [..,..^*=..,..] ... \terminalineamargine
* inherits: \setupmarginrule
* TEXT
\inizialinecorrection [\ldots, , \ldots] ... \terminalinecorrection
* rigovuoto inherits: \rigovuoto
\inizialinenumbering [.1, ...] [..., ...] ... \terminalinenumbering
2 inherits: \impostanumerazionerighe
\inizialinenumbering [.1.] [.2.] ... \terminalinenumbering
1 NAME
2 continua NUMMER
\inizialines [..,..^*=..,..] ... \terminalines
* inherits: \impostarighe
\iniziaRIGHE [..,..*=..,..] ... \terminaRIGHE
* inherits: \impostarighe
\inizialinetable ... \terminalinetable
\inizialinetablebody ... \terminalinetablebody
\verb|\label{linear}| \end{tabular}
* inherits: \setuplinetable
\inizialinetablehead ... \terminalinetablehead
\inizialocalfootnotes ... \terminalocalfootnotes
\inizialocalheadsetup ... \terminalocalheadsetup
* rigovuoto inherits: \rigovuoto
\inizialocalnotes [...,*...] ... \terminalocalnotes
* NAME
\inizialocalsetups [.1.2] [.2.3] ... \terminalocalsetups
1 griglia
2 NAME
```

```
\inizialocalsetups .... \terminalocalsetups
 * NAME
 \inizialua ... \terminalua
 \inizialuacode ... \terminaluacode
 \inizialuaparameterset [.*.] ... \terminaluaparameterset
 * NAME
 \inizialuasetups [.^1.] [.^2.] ... \terminaluasetups
 1 griglia
 2 NAME
 \inizialuasetups ... \terminaluasetups
 \iniziaMPclip {.*.} ... \terminaMPclip
 * NAME
\verb|\displaysum| \begin{picture}(0,0) \put(0,0){\displaysum} \put(0,0){\disp
 * NAME
 \verb|\iniziaMPdefinitions| \{ 1.5 \% \} \dots \\ \verb|\terminaMPdefinitions| \\
 * NAME
 \iniziaMPenvironment [.*.] ... \terminaMPenvironment
 * reimposta globale +
* NAME
 \iniziaMPinclusions [.^1.] {.^2.} ... \terminaMPinclusions
 2 NAME
 \iniziaMPinitializations ... \terminaMPinitializations
\verb|\displaystyle=0.5| \verb|\disp
 * inherits: \setupfittingpage
\verb|\displaystate=0| \displaystate=0| \d
 1 NAME
 2 KEY
```

```
\mbox{\colored} \iniziaMPpositionmethod {.*.} ... \mbox{\colored} \text{\colored}
* NAME
\min_{x \in \mathbb{R}^*}  \text{terminaMPrun}
* NAME
\iniziaMP [..,..*=..,..] ... \terminaMP
* inherits: \impostatyping
\iniziaMP [...,*...] ... \terminaMP
 continua
\iniziamakeup [.1] [...,..2] ... \terminamakeup
2 inherits: \impostamakeup
\iniziaMAKEUPmakeup [..,..*=..,..] ... \terminaMAKEUPmakeup
* inherits: \impostamakeup
instances: standard page text middle
\iniziamarginblock [.*.] ... \terminamarginblock
* NAME
\verb|\label{limit}| \verb|\labellim| iniziamarkedcontent [.*.] ... \verb|\labellim| terminamarkedcontent|
* reimposta tutti NAME
\iniziamathalignment [..,..*=..,..] ... \terminamathalignment
* inherits: \setupmathalignment
\iniziaMATHALIGNMENT [..,..*=..,..] ... \terminaMATHALIGNMENT
* inherits: \setupmathalignment
\iniziamathcases [..,..*=..,..] ... \terminamathcases
* inherits: \setupmathcases
* inherits: \setupmathcases
1 SPRACHE
2 KEY
\iniziamathmatrix [..,..*=..,..] ... \terminamathmatrix
* inherits: \setupmathmatrix
\iniziaMATHMATRIX [..,..*=..,..] ... \terminaMATHMATRIX
* inherits: \setupmathmatrix
```

```
\iniziamathmode ... \terminamathmode
\iniziamathstyle [...,*...] ... \terminamathstyle
* NAME
\iniziamatrices [..,..*=..,..] ... \terminamatrices
* inherits: \setupmathmatrix
\iniziamatrix [..,..^*=..,..] ... \terminamatrix
* inherits: \setupmathmatrix
\iniziamaxaligned ... \terminamaxaligned
* impaccato tight centro cornice inherits: \impostafontdeltesto
\iniziamenuinterattivo [...*.] ... \terminamenuinterattivo
* NAME
\iniziamenzione ... \terminamenzione
\verb|\colored [...,..^*=...,..] ... \verb|\colored | terminamettiformula| | terminamettiformula|
                                  = TEXT
* titolo
                                 = TEXT
       suffix
        riferimento = + - TEXT
\iniziamettiformula [\dots, \dots] \terminamettiformula
* + - REFERENCE
\verb|\iniziamettilegenda| [...,.. \stackrel{*}{=} ...,..]| ... \verb|\terminamettilegenda|
* inherits: \setuppairedbox
\iniziamiddlealigned ... \terminamiddlealigned
\iniziamixedcolumns [...] [...,..] ... \terminamixedcolumns
1 NAME.
2 inherits: \setupmixedcolumns
\iniziaMIXEDCOLUMNS [..,..*=..,..] ... \terminaMIXEDCOLUMNS
* inherits: \setupmixedcolumns
\iniziamodeset [..., ...] {...\terminamodeset
1 NAME implicito
2 CONTENT
\iniziamoduletestsection ... \terminamoduletestsection
```

```
\iniziamodule [.*.] ... \terminamodule
* FILE
\iniziamodule .*. ... \terminamodule
* FILE
\iniziampformula [..., ...] ... \terminampformula
    impaccato tight centro cornice inherits: \impostafontdeltesto
\label{eq:continuous_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to
1 ABSCHNITT
2 titolo
                                     = TEXT
       segnalibro = TEXT
marcatura = TEXT
                                    = TEXT
       elenco
       riferimento = REFERENCE
       numeroproprio = TEXT
3 KEY = VALUE
\verb|\inizianamedsubformulas| [\dots, 1] {...} {...} {terminanamedsubformulas}
1 + - REFERENCE
2 TEXT
\inizianarrower [...,*...] ... \terminanarrower
* [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta
* [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta
\inizianarrow [ \begin{array}{c} . & . \\ . & . \end{array} ] [ \begin{array}{c} . & . \\ . & . \end{array} ] [ \begin{array}{c} . & . \\ . & . \end{array} ] ... \terminanarrow
1 NAME.
2 inherits: \impostapiustretto
\inizianarrow [.1.] [...,2...] ... \terminanarrow
2 [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta
\inizianarrow [\ldots, \ldots^{\frac{1}{2}}\ldots, \ldots] [\ldots, 2] [\ldots, 2] [\ldots] \terminanarrow [\ldots, 2]
1 inherits: \impostapiustretto
2 [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta
\inizianegative ... \terminanegative
ampiezza = DIMENSION
        altezza = DIMENSION
        offset = DIMENSION
\inizianointerference ... \terminanointerference
```

```
\inizianop ... \terminanop
\inizianotallmodes [...,*...] ... \terminanotallmodes
* NAME
\inizianotapdp [..,..*=..,..] ... \terminanotapdp
* titolo = TEXT
  segnalibro = TEXT
           = TEXT
  elenco
  riferimento = REFERENCE
\verb|\coloredge| [..., ...] ... \verb|\coloredge| terminan ot apdp|
* REFERENCE
\iniziaNOTE [..,..*=..,..] ... \terminaNOTE
* titolo = TEXT
 segnalibro = TEXT
elenco = TEXT
riferimento = REFERENCE
\iniziaNOTE [...,*...] ... \terminaNOTE
* REFERENCE
\inizianotext ... \terminanotext
\inizianotmode [...,*...] ... \terminanotmode
1 SPRACHE
2 KEY
\iniziaopposite ... \terminaopposite
\iniziaoutputstream [.*.] ... \terminaoutputstream
* NAME
\iniziaoverlay ... \terminaoverlay
\iniziaoverprint ... \terminaoverprint
\iniziaPARSEDXML [..,..*=..,..] ... \terminaPARSEDXML
* inherits: \impostatyping
* continua
\iniziapagecomment ... \terminapagecomment
```

```
\iniziapagefigure [.1] [...,..] ... \terminapagefigure
1 FILE
2 inherits: \setupexternalfigure
1 NAME
2 inherits: \setuppagegrid
\iniziapagegridspan [.^{1}.] [..,..^{2}...] ... \terminapagegridspan
2 inherits: \setuppagegridspan
\iniziaPAGEGRID [..,..*=..,..] ... \terminaPAGEGRID
* inherits: \setuppagegrid
\iniziapagelayout [...\terminapagelayout
* pagina paginasinistra paginadestra
\iniziapar [.<sup>1</sup>.] [..,..<sup>2</sup>..,..] ... \terminapar
2 inherits: \setupparagraph
\label{eq:linear_prop_prop_prop_prop} $$ \lim_{\mathbb{C}^1} \left[ \dots, \dots \stackrel{2}{=} \dots, \dots \right] \dots $$ $$ termina paragraph $$
2 inherits: \setupparagraph
\iniziaparagraphs [...\terminaparagraphs
* NAME
\iniziaparagraphscell ... \terminaparagraphscell
\iniziaPARAGRAPHS ... \terminaPARAGRAPHS
 \iniziaPARALLEL ... \terminaPARALLEL
\verb|\label{limit}| \end{tikzpicture} 
* implicito oneline basic NAME
\label{eq:linear_loss} $$ \ \lim_{0 \to T} [\dots, \dots] [\dots, \dots]^2 \dots \ \text{terminapart} $$
                                   = TEXT
1 titolo
        segnalibro = TEXT
marcatura = TEXT
elenco = TEXT
        riferimento = REFERENCE
numeroproprio = TEXT
2 KEY = VALUE
```

```
\iniziaplacechemical [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminaplacechemical
1 titolo
                                   = TEXT
       segnalibro = TEXT
        marcatura = TEXT
        elenco
                                 = TEXT
       luogo
       riferimento = REFERENCE
2 KEY = VALUE
= TEXT
1 titolo
       segnalibro = TEXT
       marcatura = TEXT
                                 = TEXT
        elenco
       luogo
       riferimento = REFERENCE
2 KEY = VALUE
\iniziaplacefloat [...] [...,...^2=...,..] [...,...^3=...,..] ... \terminaplacefloat
1 SINGULAR
2 titolo
                                   = TEXT
       segnalibro = TEXT
        marcatura = TEXT
                          = TEXT
        elenco
       luogo
       riferimento = REFERENCE
3 KEY = VALUE
1 titolo
                                   = TEXT
       segnalibro = TEXT
       marcatura = TEXT
                                 = TEXT
        elenco
       luogo
       riferimento = REFERENCE
2 KEY = VALUE
\label{eq:continuous} $$ \ \lim_{\mathbb{C}^{\mathrm{DPT}}} \ [\dots, \dots^{\frac{1}{2}} \dots, \dots] \ [\dots, \dots^{\frac{2}{2}} \dots] \ \dots \ $$ $$ $$ \ \ $$
1 titolo
       segnalibro = TEXT
       marcatura = TEXT
                                = TEXT
        elenco
       luogo
       riferimento = REFERENCE
2 KEY = VALUE
\verb|\coloredge | 1... = 1... = 1... = 1... | 1... = 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 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
1 titolo
       segnalibro = TEXT
       marcatura = TEXT
       elenco
                                 = TEXT
       luogo
       riferimento = REFERENCE
2 KEY = VALUE
\iniziaplacepairedbox [...] [...,...] ... \terminaplacepairedbox
1 NAME
2 inherits: \setuppairedbox
```

```
\iniziamettiPAIREDBOX [..,..*=..,..] ... \terminamettiPAIREDBOX
* inherits: \setuppairedbox
\iniziaplacetable [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminaplacetable
1 titolo
            = TEXT
  segnalibro = TEXT
  marcatura = TEXT
  luogo
  riferimento = REFERENCE
2 KEY = VALUE
\iniziapositioning [..., ... \stackrel{2}{=}..., ...] ... \terminapositioning
1 NAME
2 inherits: \impostaposizionamento
* NAME
\iniziapositive ... \terminapositive
\iniziapostponing [.*.] ... \terminapostponing
* [-+] NUMMER
\iniziaprefixtext [.1] [.2] ... \terminaprefixtext
1 SPRACHE
2 KEY
* KEY = VALUE
\verb|\inizia process as signment list [...,.. <math>^*...] ... \verb|\termina process as signment list ]|
* KEY = VALUE
\mbox{\command} [\dots, \dots] \dots \mbox{\command}
* BEFEHL
\mbox{\commalist} [\dots, \dots] \mbox{\commalist}
* BEFEHL
\iniziaprodotto [.*.] ... \terminaprodotto
* FILE *
\iniziaprodotto .*. ... \terminaprodotto
* FILE *
\iniziaprogetto [.*.] ... \terminaprogetto
* FILE *
```

```
\iniziaprogetto .*. ... \terminaprogetto
* FILE *
\verb|\inizia| protected colors | ... | termina protected colors |
\iniziapsh [.*.] ... \terminapsh
* REFERENCE
2 tag
          = REFERENCE
  category = TEXT
       = REFERENCE
   k
           = TEXT
\iniziarandomized ... \terminarandomized
\iniziarawsetups [ \begin{array}{c} . \\ 1 \end{array} ] [ \begin{array}{c} . \\ 2 \end{array} ] ... \terminarawsetups
1 griglia
2 NAME
\iniziarawsetups .*. ... \terminarawsetups
* NAME
\iniziaraw [.*.] ... \terminaraw
* REFERENCE
\iniziareadingfile ... \terminareadingfile
\iniziaregime [.*.] ... \terminaregime
* inherits: \enableregime
\iniziareusableMPgraphic \{\ldots^2,\ldots\} ... \terminareusableMPgraphic
1 NAME
2 KEY
\iniziariga [.*.]
* REFERENCE
\iniziarob [.*.] ... \terminarob
* REFERENCE
\iniziarul ... \terminarul
\iniziascript [.*.] ... \terminascript
* hangul hanzi nihongo ethiopic thai test NAME
\verb|\colonormala| [..., ^*, ...] ... \verb|\colonormala| terminasdformula|
 impaccato tight centro cornice inherits: \impostafontdeltesto
```

```
\iniziasection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasection
                                        = TEXT
1 titolo
                                      = TEXT
       segnalibro
                                      = TEXT
        marcatura
                                      = TEXT
       elenco
       riferimento = REFERENCE
       numeroproprio = TEXT
2 KEY = VALUE
1 NAME
2 segnalibro = TEXT
       inherits: \impostabloccosezione
\label{limit} \ \iniziasectionblockenvironment [.*.] ... \terminasectionblockenvironment
* NAME
 \iniziaSECTIONBLOCK [..,..*=..,..] ... \terminaSECTIONBLOCK
* segnalibro = TEXT
       inherits: \impostabloccosezione
\label{eq:continuous_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to_prop_to
1 NAME
2 titolo
                                       = TEXT
                                      = TEXT
      segnalibro
                                     = TEXT
       marcatura
                                       = TEXT
        elenco
       riferimento
                                      = REFERENCE
       numeroproprio = TEXT
3 KEY = VALUE
\iniziaCAPOVERSO [..,.\frac{1}{2}..,..] [..,.\frac{2}{2}..,..] ... \terminaCAPOVERSO OPT
                                        = TEXT
1 titolo
                                      = TEXT
       segnalibro
                                      = TEXT
       marcatura
                                      = TEXT
       elenco
       riferimento
                                      = REFERENCE
       numeroproprio = TEXT
2 KEY = VALUE
\iniziasetups [.1.] [.2.] ... \terminasetups
1 griglia
2 NAME
\iniziasetups .*. ... \terminasetups
* NAME.
\iniziasfondo [..,..^*=..,..] ... \terminasfondo
* inherits: \impostasfondo
 \iniziaSFONDO [..,..*=..,..] ... \terminaSFONDO
* inherits: \impostasfondo
\iniziashift [.*.] ... \terminashift
* NAME
```

```
\iniziasidebar [.1] [..,.2] ... \terminasidebar
1 NAME
2 inherits: \setupsidebar
* inherits: \setsimplecolumnhsize
\verb|\iniziaspecialitem| [.1] [..., ...] ... \verb|\terminaspecialitem|
1 elemento
2 REFERENCE
\iniziaspecialitem [.1] \{.2] ... \terminaspecialitem
1 sim corse mar
2 TEXT
\verb|\coloredge| iniziaspeech [...,*...] ... \verb|\coloredge| terminaspeech | |
* inherits: \iniziapiustretto
\verb|\iniziaspformula| [...,^*,...]| ... \verb|\terminaspformula|
* impaccato tight centro cornice inherits: \impostafontdeltesto
\iniziaspread ... \terminaspread
\inizia [.*.] ... \termina
* NAME
\iniziaSTARTSTOP ... \terminaSTARTSTOP
\iniziastaticMPfigure {...\} ... \terminastaticMPfigure
\label{limited-problem} $$ \ \lim_{n \to \infty} \{ \dots \} \ \dots \ \text{terminastaticMPgraphic} $$
2 KEY
\verb|\iniziastrictinspectnextcharacter| \dots \verb|\terminastrictinspectnextcharacter| \\
\iniziaSTYLE ... \terminaSTYLE
\iniziastyle [.*.] ... \terminastyle
* NAME FONT
\iniziastyle [..,..*...] ... \terminastyle
* inherits: \setupstyle
```

```
\iniziasubformulas [\ldots,\ldots] ... \terminasubformulas
* + - REFERENCE
\iniziasubject [..,..^{\frac{1}{2}}.,..] [..,..^{\frac{2}{2}}.,..] ... \terminasubject
            = TEXT
            = TEXT
  segnalibro
  marcatura = TEXT
            = TEXT
  elenco
  riferimento = REFERENCE
  numeroproprio = TEXT
2 KEY = VALUE
1 NAME
2 titolo
            = TEXT
  segnalibro
            = TEXT
  marcatura = TEXT
            = TEXT
  elenco
  riferimento = REFERENCE
  numeroproprio = TEXT
3 KEY = VALUE
\iniziasubsection [..,..^{\frac{1}{2}}.,..] [..,..^{\frac{2}{2}}.,..] ... \terminasubsection
             = TEXT
  segnalibro = TEXT
marcatura = TEXT
            = TEXT
  elenco
  riferimento = REFERENCE
  numeroproprio = TEXT
2 KEY = VALUE
\iniziasubsentence ... \terminasubsentence
\iniziasubstack ... \terminasubstack
OPT
            = TEXT
1 titolo
 segnalibro = TEXT
  marcatura = TEXT
elenco = TEXT
  riferimento = REFERENCE
  numeroproprio = TEXT
2 KEY = VALUE
= TEXT
  segnalibro = TEXT
  marcatura
            = TEXT
            = TEXT
  elenco
  riferimento = REFERENCE
  numeroproprio = TEXT
2 KEY = VALUE
```

```
\iniziasubsubsubject [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasubsubsubject
1 titolo
                                     = TEXT
                                   = TEXT
       segnalibro
                                    = TEXT
       marcatura
                                   = TEXT
       elenco
                                  = REFERENCE
       riferimento
       numeroproprio = TEXT
2 KEY = VALUE
\verb|\color=| 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 1... = 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
1 titolo
       segnalibro
                                     = TEXT
       marcatura
                                   = TEXT
       elenco
                                   = TEXT
       riferimento = REFERENCE
       numeroproprio = TEXT
2 KEY = VALUE
1 titolo
                                     = TEXT
      segnalibro
                                   = TEXT
                                   = TEXT
       marcatura
                                    = TEXT
       elenco
       riferimento
                                   = REFERENCE
       numeroproprio = TEXT
2 KEY = VALUE
= TEXT
                                    = TEXT
      segnalibro
                                   = TEXT
       marcatura
       elenco
                                    = TEXT
       riferimento
                                   = REFERENCE
       numeroproprio = TEXT
2 KEY = VALUE
1 titolo
                                    = TEXT
      segnalibro
       marcatura
                                   = TEXT
                                     = TEXT
       riferimento
                                   = REFERENCE
       numeroproprio = TEXT
2 KEY = VALUE
\iniziasymbolset [.*.] ... \terminasymbolset
* NAME
\iniziaTABLE [..,..*=..,..] ... \terminaTABLE
* inherits: \setupTABLE
\iniziaTABLEbody [..,..*...] ... \terminaTABLEbody
* inherits: \setupTABLE
\iniziaTABLEfoot [..,..*=..,..] ... \terminaTABLEfoot
* inherits: \setupTABLE
```

```
\iniziaTABLEhead [..,..*=..,..] ... \terminaTABLEhead
* inherits: \setupTABLE
\iniziaTABLEnext [..,..*=..,..] ... \terminaTABLEnext
* inherits: \setupTABLE
\iniziaTEXpage [..,..*=..,..] ... \terminaTEXpage
* inherits: \setupfittingpage
\iniziaTEX [..,..*=..,..] ... \terminaTEX
* inherits: \impostatyping
\verb|\iniziaTEX| [..., ...] ... \verb|\terminaTEX|
* continua
\iniziatablehead [.*.] ... \terminatablehead
* NAME
\iniziatables [|.*.|] ... \terminatables
\iniziatables [.*.] ... \terminatables
2 REFERENCE
3 TEXT
\iniziatable [|.^{1}.|] [..,.^{2}.,..] ... \terminatable
1 TEMPLATE
2 inherits: \impostatabelle
\iniziatable [.\ddots] [..,..\frac{2}{2}..,..] ... \terminatable
1 NAME
2 inherits: \impostatabelle
1 TEMPLATE
2 inherits: \impostatabulato
* NAME
```

```
* NAME
   \label{eq:linear_abulato} $$ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] \ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] \ \left[ \begin{array}{c} 2 \\ \dots \end{array} \right] \ \left[ \begin{array}{c} 2 \\ \dots \end{array} \right] \ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] \
 1 NAME
2 inherits: \impostatabulato
 2 inherits: \setuptabulation
 \verb|\labeltext| [...] [...] | ... | \verb|\labeltext| | terminata glabeltext| | te
 1 SPRACHE
 2 KEY
\iniziatesta [..., ...] \{...\} ... \terminatesta
 1 REFERENCE
 2 TEXT
 \iniziatesto ... \terminatesto
\iniziatestoetichetta [ \begin{array}{c} 1 \\ 0 \end{array} ] [ \begin{array}{c} 1 \\ 0 \end{array} ] ... \terminatestoetichetta
 1 SPRACHE
2 KEY
   1 SPRACHE
2 KEY
\verb|\coloredge | 1.1. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. | 1.2. |
 1 SPRACHE
2 KEY
 \iniziatexcode ... \terminatexcode
\verb|\colored | | \end{tabular}
                                                                                                                                                                                                                                       OPT OPT OPT OPT
 1 spaces nospaces
 2 globale
3 unexpanded
 4 expanded
 5 NAME
6 TEMPLATE
 \iniziatextbackground [.\frac{1}{.}] [\(.,..\frac{2}{-}.,..\] \\ \terminatextbackground
 1 NAME
 2 inherits: \setuptextbackground
 \iniziatextbackgroundmanual ... \terminatextbackgroundmanual
```

```
\iniziaTEXTBACKGROUND [..,..*=..,..] ... \terminaTEXTBACKGROUND
* inherits: \setuptextbackground
\iniziatextcolor [.*.] ... \terminatextcolor
* COLOR
\iniziatextcolorintent ... \terminatextcolorintent
\iniziatextflow [.*.] ... \terminatextflow
* NAME
\iniziatitle [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminatitle
1 titolo = TEXT
        segnalibro = TEXT
marcatura = TEXT
elenco = TEXT
        riferimento = REFERENCE
        numeroproprio = TEXT
2 KEY = VALUE
* NAME
\iniziatransparent [.*.] ... \terminatransparent
* COLOR
\iniziatxt ... \terminatxt
\verb|\colored=| [ \dots ]_{\tt OPT}^1 \quad [ \dots ]_{\tt OPT}^2 \quad [ \dots ]_{\tt OPT}^3 \quad \dots \\ | \colored=| \c
1 serif sans mono math handwriting calligraphy
2 NAME
3 size nome
\mbox{\colored} \iniziatypescriptcollection [.*.] ... \mbox{\colored} \text{\colored}
\verb|\iniziaTYPING| [...,..^{*}_{-}...,..]| .... \verb|\terminaTYPING| |
* inherits: \impostatyping
\iniziaTYPING [...,*...] ... \terminaTYPING
* continua
\iniziatyping [..,..^*=..,..] \terminatyping
* inherits: \impostatyping
\verb|\displaysing| [\dots, , \dots] \dots \verb|\displaysing|
* continua
```

```
\iniziauniqueMPgraphic \{ \dots \} \{ \dots \}
1 NAME
2 KEY
\verb|\coloredge MPpage graphic {...}^2 ... \\ \verb|\coloredge MPpage graphic | ... \\ \verb|\coloredge MPpage gr
1 NAME
2 KEY
\iniziaunittext [...] [...] \terminaunittext
1 SPRACHE
2 KEY
\iniziaunpacked ... \terminaunpacked
2 KEY
2 KEY
* CSNAME
\mbox{\colored} \iniziausingbtxspecification [.*.] ... \mbox{\colored} \text{\colored}
* NAME
\iniziavaia [.*.] ... \terminavaia
\iniziavboxtohbox ... \terminavboxtohbox
\verb|\iniziavboxtohboxseparator| \dots \verb|\terminavboxtohboxseparator|
\iniziaviewerlayer [.*.] ... \terminaviewerlayer
* NAME
 \iniziaVIEWERLAYER ... \terminaVIEWERLAYER
\label{eq:linear_continuity} $$ \mbox{\sc inizia}XML $[\ldots,\ldots^*_{\rm OPT}$ ....] $\ldots $$ $$ $$ \mbox{\c termina}XML $$
* inherits: \impostatyping
* continua
```

```
\iniziaxcell [.1] [..,.2] ... \terminaxcell
1 NAME
2 nx = NUMMER
  ny = NUMMER
  nc = NUMMER
  nr = NUMMER
  inherits: \setupxtable
\iniziaxcellgroup [ ... ... ] [ ..., ... ] ... \terminaxcellgroup
2 inherits: \setupxtable
2 inherits: \setupxtable
\verb|\iniziaxmldisplayverbatim| [...^*] \dots \verb|\terminaxmldisplayverbatim|
* NAME
* NAME
\iniziaxmlraw ... \terminaxmlraw
\iniziaxmlsetups [.1.] [.2.] ... \terminaxmlsetups
1 griglia
2 NAME
\iniziaxmlsetups .*. ... \terminaxmlsetups
* NAME
\iniziaxrow \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . \end{bmatrix} ... \terminaxrow
2 inherits: \setupxtable
\iniziaxrowgroup \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} ... \terminaxrowgroup
1 NAME
2 inherits: \setupxtable
\iniziaxtablebody [..,..*=..,..] ... \terminaxtablebody
* inherits: \setupxtable
* NAME
* inherits: \setupxtable
```

```
* NAME
* inherits: \setupxtable
* NAME
\iniziaxtablenext [..,..*=..,..] ... \terminaxtablenext
* inherits: \setupxtable
\iniziaxtablenext [.*.] ... \terminaxtablenext
\iniziaXTABLE [..,..*=..,..] ... \terminaXTABLE
* inherits: \setupxtable
\iniziaxtable [..,..*=..,..] ... \terminaxtable
* inherits: \setupxtable
\iniziaxtable [.*.] ... \terminaxtable
* NAME
\label{eq:linear_continuous_loss} $$ \ \ [\ldots, \ldots^{\frac{1}{2}}, \ldots] \ [\ldots, \ldots^{\frac{2}{2}}, \ldots] \ \{\ldots^{3}.\} $$
1 riferimento = REFERENCE
        inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\label{eq:linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_linear_continuous_
                                                                    OPT
1 riferimento = REFERENCE
       inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\verb|\linebuffer [...,^*...]|
* BUFFER
\inlinedbox \{ ...^* \}
* CONTENT
\inlinemath \{...^*\}
* CONTENT
\inlinemathematics \{...^*\}
* CONTENT
```

\inlinemessage  $\{...^*\}$ 

\* TEXT

\inlineordisplaymath  $\{...^1\}$ 

- 1 CONTENT
- 2 CONTENT

\inlinerange [.\*.]

\* REFERENCE

\inmaframed  $[\ldots, \ldots^{\frac{1}{2}}_{\text{OPT}}, \ldots]$  {.\(\frac{1}{2}}\_{\text{.}}\)

- 1 inherits: \setupmathframed
- 2 CONTENT

\inmargine  $[.., .. \stackrel{1}{=} .., ..]$   $[.., .. \stackrel{2}{=} .., ..]$  {.3.}

- 1 riferimento = REFERENCE inherits: \setupmargindata
- 2 inherits: \setupmarginframed
- 3 CONTENT

\inmarginedestro  $[..,..^{\frac{1}{2}}..,..]$   $[..,..^{\frac{2}{2}}..,..]$  {.3.}

- 1 riferimento = REFERENCE inherits: \setupmargindata
- 2 inherits: \setupmarginframed
- 3 CONTENT

 $\label{eq:linear_linear} $$ \lim arginesinistro $[..,..^{\frac{1}{2}}.,..]$ $[..,..^{\frac{2}{2}}.,..]$ $\{...^3.\}$$ 

- 1 riferimento = REFERENCE inherits: \setupmargindata
- 2 inherits: \setupmarginframed
- 3 CONTENT

\innerflushshapebox

\inother  $[..,..^{\frac{1}{2}}..,..]$   $[..,..^{\frac{2}{2}}..,..]$   $\{...\}$ 1 riferimento = REFERENCE

- inherits: \setupmargindata
- 2 inherits: \setupmarginframed
- 3 CONTENT

\inouter  $[..,..^{\frac{1}{2}}..,..]$   $[..,..^{\frac{2}{2}}..,..]$  {.\ddots}

- 1 riferimento = REFERENCE inherits: \setupmargindata
- 2 inherits: \setupmarginframed
- 3 CONTENT

```
\inouteredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\ddots\)
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inoutermargin [.., ..^{\frac{1}{2}}.., ..] [.., ..^{\frac{2}{2}}.., ..] {.3.}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inputfilebarename
\inputfilename
\inputfilerealsuffix
\inputfilesuffix
\verb|\input given file {...}^*.|
* FILE
\input {.*.}
\input .*.
* FILE
\inriga \{...\} [.2.]
1 TEXT
2 REFERENCE
\insertpages [.\frac{1}{.}.] [\ldots,\frac{2}{.}\ldots] [\ldots,\ldots\frac{3}{=}\ldots,\ldots]
1 FILE
2 NUMMER
3 ampiezza = DIMENSION
           = NUMMER
\insinistra [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 riferimento = REFERENCE
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\verb|\installactionhandler {.*.}|
* NAME
\ installactive character ...
* CHARACTER
```

```
\installalingua [...^1] [...,..^2]...
 1 NAME
 2 inherits: \impostalingua
  \installalingua [...^1] [...]
 1 NAME
 2 SPRACHE
 1 CHARACTER
 2 BEFEHL
 \verb|\installattributestack| \ | \ |^*. .
 * CSNAME
1 CSNAME
 2 NAME
 3 CSNAME
 1 CSNAME
 2 NAME
 \verb|\label{loss} \end{tabular}
 1 CSNAME
 2 NAME
 3 CSNAME
 1 CSNAME
 2 NAME
 \verb|\label{loss} \verb|\label{loss} \verb|\label{loss} | \label{loss} | \labell{loss} | \lab
 1 NAME
 2 BEFEHL
 \verb|\label{loss} \>| \label{loss} \end{tabular}
  1 CSNAME
 2 NAME
 3 CSNAME
 \verb|\installcorenamespace {...}|
  * NAME
```

```
1 CSNAME
2 NAME
3 CSNAME
 \installdefinitionset \setminus ... \cdot ... \cdot \cdot ... \cdot \cdot \cdot \cdot \cdot
2 NAME
 \installdefinitionsetmember \setminus 1... \{... \} \setminus 1... \{... \}
1 CSNAME
2 NAME
3 CSNAME
4 NAME
\verb|\label{local_command}| \textbf{ \lambda} install direct command handler \ \verb|\label_1^1... \ \{ . \ . \ . \ . \ \}
1 CSNAME
2 NAME
 \ installdirectparameterhandler \ . \ . \ . \ . \ . \ . \ . \ .
 1 CSNAME
2 NAME
\verb|\label{local_local_local}| \textbf{ \local_installdirectparametersethandler } \textbf{ \local_i.} \  \  \{ \textbf{.}^{2} \textbf{.} \}
1 CSNAME
2 NAME
1 CSNAME
2 NAME
\verb|\color:bandler| \end{|\color:bandler| \end{|\col
 1 CSNAME
2 NAME
\verb|\label{limit}| \verb|\label{limit}| \verb|\label{limit}| \verb|\label{limit}| \verb|\label{limit}| \verb|\label{limit}| \verb|\label{limit}| limits | limits |
1 CSNAME
2 NAME
3 CSNAME
\verb|\label{limit}| \end{tikzer}
 1 CSNAME
2 NAME
3 CSNAME
```

```
\installleftframerenderer \{...\}
 1 NAME
   2 BEFEHL
 \verb|\installnamespace {.*.}|
   * NAME
 \installoutputroutine \setminus ... \{...\}
   1 CSNAME
 2 BEFEHL
   \installpagearrangement ... { ... }
   1 NAME
 2 BEFEHL
 2 NAME
 \ installparameterhashhandler \ ... \{ ... \}
 1 CSNAME
 2 NAME
   \installparametersethandler \setminus ... \cdot \{...\}
 1 CSNAME
 2 NAME
 \verb|\colored]| \colored]| \verb|\colored]| \colored]| \color
 1 CSNAME
 2 NAME
 \verb|\label{thm:condition}| \end{thm:condition}| \end{thm
 1 NAME
 2 BEFEHL
 \verb|\coloredge| \end{|\coloredge| coloredge| coloredge| coloredge| \end{|\coloredge| coloredge| colo
   1 CSNAME
 2 NAME
1 CSNAME
 2 NAME
 1 CSNAME
 2 NAME
```

```
\installshipoutmethod \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 NAME
2 BEFEHL
1 CSNAME
2 NAME
3 CSNAME
\verb|\label{limit}| \end{tikzpicture}
2 NAME
3 CSNAME
\verb|\label{limit}| install style and color handler | \cdots 1.1. | \{.1.2.1\}|
1 CSNAME
2 NAME
1 CSNAME
2 NAME
3 CSNAME
1 CSNAME
2 NAME
\installtexdirective \{.\overset{1}{\dots}\} \{.\overset{2}{\dots}\}
1 NAME
2 BEFEHL
3 BEFEHL
\installtextracker \{...\} \{...\}
1 NAME
2 BEFEHL
3 BEFEHL
1 NAME
2 BEFEHL
\installunitsseparator \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 NAME
2 BEFEHL
```

```
\installunitsspace \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 BEFEHL
\installversioninfo \{...\} \{...\}
1 NAME
2 BEFEHL
\integerrounding \{.\overset{*}{\ldots}\}
* NUMMER
\intertext {.*.}
* TEXT
\intorno [.*.]
* REFERENCE
\invokepageheandler \{...^1\}
1 normale nessuno NAME
2 CONTENT
\verb|\istltdir| ...^*.
* TLT TRT
\istrtdir ....
* TLT TRT
\italic
\italicbold
\italiccorrection
\itemtag [...*,...]
* REFERENCE
\itm [...*,...]
* REFERENCE
\jobfilename
\kap {.*.}
* TEXT
\verb|\keeplinestogether {...}^*|
* NUMMER
```

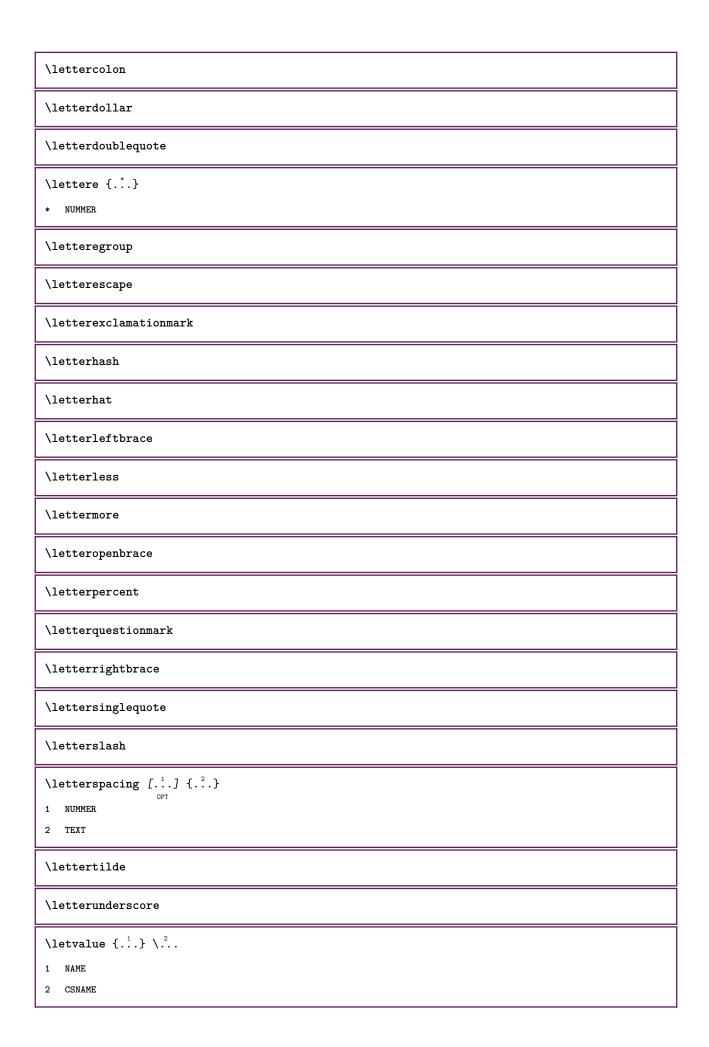
\keepunwantedspaces
\kerncharacters [.1.] {.2.}  1 NUMMER  2 TEXT
\koreancirclenumerals {.*.}  * NUMMER
\koreannumerals {.*.}  * NUMMER
\koreannumeralsc {.*.}  * NUMMER
\koreannumeralsp {.*.}  * NUMMER
\koreanparentnumerals {.*.}  * NUMMER
\LAMSTEX
\LATEX
\LamSTeX
\LaTeX
\Lettera {.*.}  * NUMMER
\Lettere {.*.}  * NUMMER
\LUAJITTEX
\LUATEX
\Lua
\LuajitTeX
\LuaTeX
\labellanguage
\ETICHETTAlingua

```
\labeltexts \{ ... \}
1 KEY
2 TEXT
\ETICHETTAtexts \{ ... \}
1 KEY
2 TEXT
\verb|\languageCharacters {...^*.}|
* NUMMER
\verb|\languagecharacters {.*.}|
* NUMMER
\verb|\languagecharwidth {. ".}|
* SPRACHE
\lastcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\lastcountervalue [.*.]
* NAME
\lastdigit {.*.}
* NUMMER
\lastnaturalboxdp
\lastnaturalboxht
\lastnaturalboxwd
\lastpredefinedsymbol
\lastrealpage
\lastrealpagenumber
\lastsubcountervalue [.1] [.2]
1 NAME
2 NUMMER
\lastsubpage
\verb|\lastsubpagenumber||
\label{lasttwodigits} \ \{ \ .\ .\ .\ \}
* NUMMER
```

```
\lastuserpage
\lastuserpagenumber
\lateluacode \{...^*.}
* BEFEHL
\lambda
\layeredtext [..,..^{\frac{1}{2}}_{OPT},...] [..,..^{\frac{2}{2}}_{OPT},...] \{.^{3}_{...}\} \{.^{4}_{...}\}
1 inherits: \setuplayer
2 inherits: \setuplayeredtext
3 TEXT
4 CONTENT
\layerheight
\layerwidth
\lazysavetaggedtwopassdata \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
\lazysavetwopassdata \{...\} \{...\}
1 NAME
2 NUMMER
3 CONTENT
\lbox ... {...}
1 TEXT
2 CONTENT
\left ....
* CHARACTER
\verb| \label{leftbottombox } \{ \ldots^* . \}
* CONTENT
\leftbox {...}
* CONTENT
\lefthbox \{ ...^* . \}
* CONTENT
\label{leftheadtext} \
* KEY
```

```
\leftlabeltext {.*.}
* KEY
\label{leftETICHETTAtesto} \ \{ \ .\ ^*. \}
* KEY
\leftline \{ \dots^* \}
* CONTENT
\leftmathlabeltext {.*.}
* KEY
\leftorrighthbox ... { ... }
1 TEXT
2 CONTENT
\leftorrightvbox \dots^1 {\dots^2}
1 TEXT
2 CONTENT
\label{eq:leftorrightvtop} \begin{array}{cccc} \overset{1}{\dots} & \overset{1}{\dots} & {\vdots} & {\vdots} \end{array}
1 TEXT
2 CONTENT
\leftskipadaption
\leftsubguillemot
\left\{ \begin{array}{c} * & * \\ * & * \end{array} \right\}
* CONTENT
\lefttoright
\verb| lefttorighthbox . . . { . . . } |
1 TEXT
2 CONTENT
\lefttorightvbox . 1. \{. 2. \}
1 TEXT
2 CONTENT
\verb| lefttorightvtop . ^1. {...}|
1 TEXT
2 CONTENT
\letbeundefined \{...^*.\}
* NAME
```

```
\letcatcodecommand \setminus 1^1 \dots 1^2 \dots 1^3 \dots
1 CSNAME
2 CHARACTER NUMMER
3 CSNAME
\letcscsname \.\dots.\csname \.\dots\
1 CSNAME
2 NAME
\letcsnamecs \csname \dots^1. \endcsname \\\^2\dots
2 CSNAME
1 NAME
2 NAME
\letdummyparameter \{...^1.\} \.\.^2..
1 KEY
2 CSNAME
\letempty \.*..
* CSNAME
\letgvalue \{ . \stackrel{1}{\ldots} \} \setminus \stackrel{2}{\ldots}
1 NAME
2 CSNAME
\verb|\label{lem:lempty {.*.}}
\verb|\label{letgvalurelax {...}}|
* NAME
\lettera {.*.}
* NUMMER
\letterampersand
\letterat
\letterbackslash
\letterbar
\letterbgroup
\letterclosebrace
```



```
\letvalueempty \{...^*.\}
* NAME
\letvaluerelax {.*.}
* NAME
\lfence \{.\overset{*}{\ldots}\}
* CHARACTER
\lhbox {.*.}
* CONTENT
\limitatelines \{ \begin{array}{c} 1 \\ \ldots \\ \} \end{array} 
1 NUMMER
2 BEFEHL
3 TEXT
\verb|\limitatetext| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL
\limitatetext \{...\} \{..., ...\} \{...\}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL
\limtatefirstline \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 DIMENSION
3 BEFEHL
\line \{ \dots^* \}
* CONTENT
\lineanera [..,..*=..,..]
* inherits: \impostalineenere
\lineasottile
\lineatesto [.1] {.2.}
1 cima centro fondo
2 TEXT
\lineenere [..,..^*=..,..]
* inherits: \impostalineenere
```

```
\lineeriempimento [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}\)} {.\(\frac{3}{.}\)} \{...^{3}.\}
1 inherits: \impostalineeriempimento
2 TEXT
3 TEXT
\linesottili [..,..^*=..,..]
* inherits: \impostalineesottili
\linenote {.*.}
* TEXT
\LINENOTE { .*.}
* TEXT
\linespanningtext \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 DIMENSION
3 FONT
\lingua [...^*]
* SPRACHE
\linguaprincipale [.*.]
* SPRACHE
\LANGUAGE
\listcitation [..,..^{\frac{1}{2}}..,..] [.^{2}.]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
   dopo
                = BEFEHL
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\listcitation [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 riferimento = REFERENCE
  alternativa =
   prima = BEFEHL
dopo = BEFEHL
   dopo - BEFEHL
sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\listcitation [...^1.] [...]
2 REFERENCE
```

```
\listcite [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
   dopo
               = BEFEHL
   sinistra = BEFEHL
destra = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\listcite [\ldots, \stackrel{1}{=}\ldots, \ldots] [\ldots, \stackrel{2}{=}\ldots, \ldots]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
dopo = BEFEHL
   sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\listcite [...] [...]
2 REFERENCE
\listnamespaces
\llap {...}
* CONTENT
\loadanyfile [...]
* FILE
\loadanyfileonce [.*.]
* FILE
\label{loadbtxdefinitionfile} \ [.\ ^*.\ ]
* FILE
\verb|\loadbtxreplacementfile [...^*]|
* FILE
\loadcldfile [.*.]
* FILE
\loadcldfileonce [.*.]
* FILE
\loadfontgoodies [.*.]
* FILE
\loadluafile [.*.]
* FILE
```

```
\loadluafileonce [.*.]
* FILE
\verb|\loadspellchecklist[...]| [...]|
1 NAME
2 FILE
\loadtexfile [.*.]
* FILE
\verb|\loadtexfileonce [...^*]|
\verb|\loadtypescriptfile [...^*]|
* FILE
\localframed [.\ddots] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] \{\ldots\delta\cdots\right]
1 NAME
2 inherits: \impostaincorniciato
3 CONTENT
\verb|\localframedwithsettings|[..^1]|[..,..^{\frac{2}{2}}..,..]|\{..^3.\}
2 inherits: \impostaincorniciato
3 CONTENT
\localhsize
\verb|\localpopbox| ...^*.
* CSNAME NUMMER
\localpopmacro \.*..
* CSNAME
\localpushbox ....
* CSNAME NUMMER
* CSNAME
\localundefine \{...^*\}
* NAME
\locatedfilepath
\verb|\locatefilepath {.*.}|
* FILE
```

```
\locfilename \{...^*\}
* FILE
\logo [.^1.] {.^2.}
1 NAME
2 CONTENT
\lomihi \{...^1.\} \{...^2.\} \{...^3.\}
1 CONTENT
2 CONTENT
3 CONTENT
\lowerbox \{ ...^1 . \} \ ... \ \{ ...^3 . \}
1 DIMENSION
2 CSNAME
3 CONTENT
\lowercased \{.\overset{*}{\ldots}\}
\lowercasestring ... \to \.2..
1 TEXT
2 CSNAME
\lowerleftdoubleninequote
\lowerleftsingleninequote
\lowerrightdoubleninequote
\lowerrightsingleninequote
\LOWHIGH [.^1.] {.^2.} {.^3.}
1 sinistra destra
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  2 CONTENT
\luacode {.*.}  * BEFEHL
\luaconditional \.*  * CSNAME
\luaenvironment .*. * FILE
\luaexpanded {.*.}  * BEFEHL
\luafunction {.*.}  * BEFEHL
\luajitTeX
\luamajorversion
\luaminorversion
\luaparameterset {.\darkleftharpoonup \langle \cdots \langle \cdots \cdo
\luasetup {.*.} * NAME
\luaTeX
\luaversion
\lunghezzaelenco
\MESE {.*.} * NUMMER
\METAFONT
\METAFUN
\METAPOST
\MetaFont

\MetaFun
\MetaPost
\MKII
\MKIV
\MKIX
\MKVI
\MKXI
\MONTHLONG {.*.}  * NUMMER
\MONTHSHORT {.*.}  * NUMMER
\MPanchor {.*.}  * NAME
\MPbetex {.*.}  * NAME
\MPc {.*.} * NAME
\MPcode {} {}  1 NAME 2 CONTENT
\MPcolor {.*.}  * COLOR
\MPcoloronly {.*.}  * COLOR
\MPcolumn {.*.}  * NAME
\MPd {.*.} * NAME
\MPdrawing {.*.}  * CONTENT

```
\MPfontsizehskip {.*.}
* FONT
\MPgetmultipars \{...\}
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}.\}
2 NAME
3 CONTENT
\verb|\MPleftskip {...}|
* NAME
\MP11 \{ ... ^* . \}
* NAME
\MPlr {.*.}
* NAME
\MPls \{ ...^* . \}
* NAME
\MPmenubuttons {.*.}
* NAME
\label{eq:mpn {...}} \texttt{MPn {...}}
* NAME
\MPoptions \{.\overset{*}{\ldots}\}
* COLOR
```

```
\MPoverlayanchor {.*.}
* NAME
\MPp {.*.}
* NAME
\MPpage { . . . }
* NAME
\verb|\MPpardata {...}|
* NAME
\MPplus \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 NAME
2 NUMMER
3 CONTENT
\verb|\MPpos {...}|
* NAME
\label{eq:mppositiongraphic} $$ \MPpositiongraphic $\{\ldots^1,\ldots^2,\ldots^2,\ldots^2\}$
1 NAME
2 KEY = VALUE
\MPposset {.*.}
* NAME
\MPr {...}
* NAME
\MPrawvar \{ ... \} \{ ... \}
1 NAME
2 KEY
\MPregion \{...^*\}
* NAME
\MPrest \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\verb|\MPrightskip {...}|
* NAME
\MPrs {.*.}
* NAME
```

\MPstring {.*.}  * NAME
\MPtext {.*.}  * NAME
\MPtransparency {.*.}  * COLOR
\MPul {.*.} * NAME
\MPur {.*.} * NAME
\MPVI
\MPv {.\frac{1}{1}} {.\frac{2}{1}} {.\frac{3}{1}}  1 NAME 2 NUMMER 3 CONTENT
\MPvar {.*.} * KEY
\MPvariable {.*.}  * KEY
\MPvv {.1.} {.2.}  1 NAME 2 CONTENT
\MPw {.*.} * NAME
\MPwhd {.*.}  * NAME
\MPx {.*.} * NAME
\MPxy {.*.} * NAME
\MPxywhd {.*.}  * NAME

```
\MPy {.*.}
* NAME
m [.1] {.2}
1 NAME
2 CONTENT
\maframed [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathframed
2 CONTENT
\mbox{\mbox{\tt makecharacteractive}} . . . .
* CHARACTER
\makerawcommalist [\ldots, 1] \cdot ...
1 BEFEHL
2 CSNAME
\makestrutofbox ....
* CSNAME NUMMER
\mapfontsize [...^1] [...^2]
1 DIMENSION
2 DIMENSION
\marcatura (\dots, \dots) (\dots, \dots) [\dots]
1 POSITION
2 POSITION
3 REFERENCE
1 NAME
2 riferimento = REFERENCE
  inherits: \setupmargindata
3 inherits: \setupmarginframed
4 CONTENT
\label{eq:marginalta} $$ \MARGINDATA $[..,..^{\frac{1}{2}}..,..] $[..,..^{\frac{2}{2}}..,..] $\{...^{3}.$}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\markcontent [.\frac{1}{2}.] \{.\frac{2}{2}.\}
1 reimposta tutti NAME
2 CONTENT
```

```
\verb|\markinjector| [...^*]|
* NAME
\mar {.*.}
* TEXT
\texttt{\ \ }\texttt{(.'.)}
* CONTENT
1 NAME
2 CONTENT
\math [.^1.] {.^2.}
OPT NAME
2 CONTENT
\mbox{mathbf}
\mathbi
\mathblackboard
\mathbs
\mathcommand {.*.}
* NAME
1 TEXT
2 TEXT
\mathdefault
\MATHDOUBLEEXTENSIBLE { . * . }
* TEXT
\MATHEXTENSIBLE [.^1.] {.^2.} {.^3.}
1 invertito matematica testo chemistry
2 TEXT
3 TEXT
\mathfraktur
\MATHFRAMED [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
1 inherits: \setupmathframed
2 CONTENT
```

```
\mathfunction {.*.}
* CONTENT
\mathit
\mathitalic
\mathlabellanguage
\mathlabeltext {.*.}
* KEY
\mathlabeltexts \{ ...^1 . \} \{ ...^2 . \}
1 KEY
2 TEXT
\mathop \{...^*.\}
* CONTENT
\MATHORNAMENT { . * . }
* CONTENT
\MATHOVEREXTENSIBLE { . * . }
* TEXT
\MATHOVERTEXTEXTENSIBLE \{...\}
1 TEXT
2 TEXT
\MATHRADICAL [.^1.] {.^2.}
1 TEXT
2 CONTENT
\mathrm
\mathscript
\mathbb{L}
\mathss
\verb|\mathtext| \{ . \overset{*}{\ldots} \}
* TEXT
\mathtextbf \{...^*\}
* TEXT
\mathtextbi \{...^*\}
* TEXT
```

```
\mathtextbs \{...^*\}
* TEXT
\verb|\mathtextit {...}|
* TEXT
\verb|\mathtextsl| \{ \dots^* \}
* TEXT
\mathtexttf {...}
* TEXT
\mathtf
1 NAME
2 TEXT
3 TEXT
4 TEXT
\MATHTRIPLET [.<sup>1</sup>.] {.<sup>2</sup>.} {.<sup>3</sup>.} {.<sup>4</sup>.}
               OPT OPT OPT OPT
1 NAME
2 TEXT
3 TEXT
4 TEXT
\mbox{mathtt}
\MATHUNDEREXTENSIBLE { . * . }
* TEXT
\MATHUNDERTEXTEXTENSIBLE { . . . } { . . . }
1 TEXT
2 TEXT
\MATHUNSTACKED
\mathupright
\mathword \{...^*\}
* TEXT
\mathwordbf \{ . \overset{*}{.} . \}
* TEXT
\mathwordbi {.*.}
* TEXT
```

```
\mathwordbs {.*.}
* TEXT
\verb|\mathwordit {...}^*|
* TEXT
\verb|\mathwordsl| \{ . \overset{*}{\dots} \}
* TEXT
\mathwordtf {.*.}
* TEXT
\mbox{\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\
* CONTENT
\mbox {.*.}
* CONTENT
\mcframed [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathframed
2 CONTENT
\measure \{.\overset{*}{.}.\}
* NAME
\verb|\measured {...}^*|
* NAME
\medskip
\medspace
\menuinterattivo [.^1.] [..,..^2...]
1 NAME
2 inherits: \impostamenuinterazione
\verb|\menzione| {...}^*|
* CONTENT
\mequal \{ \dots \} \{ \dots \}
1 TEXT
2 TEXT
\mese \{.\overset{*}{\ldots}\}
* NUMMER
\verb|\message {...}^*|
 * TEXT
```

```
\metaTeX
```

\mettielenco [...,  $\frac{1}{1}$  ...] [...,  $\frac{2}{2}$  ...]

1 LISTE

2 inherits: \impostaelenco

\mettielencocombinato [.1] [..., .2] [..., ..2]

1 LISTE

2 inherits: \impostaelenco

\mettiCOMBINEDLIST [..,.. $\stackrel{*}{=}$ ..,..]

\* inherits: \impostaelenco

\mettifiancoafianco  $\{...\}$ 

1 CONTENT

2 CONTENT

\mettiformula [...,\*...]

\* + - REFERENCE

\mettiingriglia 
$$[ \begin{array}{c} 1 \\ 0 \\ 0 \\ \end{array} ] \ \{ \begin{array}{c} 2 \\ 1 \\ \end{array} \}$$

1

2 CONTENT

\mettiingriglia  $[\ldots, 1, \ldots]$   $\{\ldots^2\}$ 

1 inherits: \definegridsnapping

2 CONTENT

\mettilegenda 
$$[..,..^{\frac{1}{2}}..,..]$$
 {.\(\frac{1}{2}.\)} {.\(\frac{3}{2}.\)}

1 inherits: \setuppairedbox

2 CONTENT

3 TEXT

\mettinotepdp [..,..\*=..,..]

\* inherits: \setupnote

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

\* inherits: \setupnote

\mettinumeropagina

\mettiregistro [.<sup>1</sup>.] [..,..<sup>2</sup>..,..]

1 NAME

2 inherits: \impostaregistro

\mettiREGISTRO [..,.. $\stackrel{*}{=}$ ..,..]

\* inherits: \impostaregistro

```
\mettisegnalibro [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 1, 3, \dots] OPT OPT
1 ABSCHNITT LISTE
2 ABSCHNITT LISTE
3 inherits: \setupbookmark
\mettisottoformula [...,*...]
* + - REFERENCE
 \mettiunosullaltro \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
 \mfence {.*.}
* CHARACTER
\mfunction \{...^*\}
* CONTENT
\verb|\mfunctionlabeltext {..}^*.}
* NAME
 \mhbox {.*.}
 * CONTENT
\label{eq:mhookleftarrow} $\{ \ldots^1 \} \ \{ \ldots^2 \} $
1 TEXT
2 TEXT
\verb|\mbox| \verb| f.".} \ \{.".\}
1 TEXT
2 TEXT
 * CHARACTER
\middlealigned {.*.}
 * CONTENT
 \middlebox {...}
* CONTENT
\mbox{midhbox {...}}
* CONTENT
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2 CONTENT
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\label{eq:mleftharpoonup} \begin{picture}(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,1)\line(1,
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1 TEXT
2 TEXT
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1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
\NormalizeFontWidth \.\dots\.\ \{\dots\}\ \\dots\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\dots\\.\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
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\label{localizeTextHeight {...}} $\{ \dots \} $\{ \dots \} $\{ \dots \} $
2 DIMENSION
3 TEXT
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\verb|\namedheadnumber {...}|
* ABSCHNITT
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1 ABSCHNITT
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 1 NAME
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\verb|\naturalhbox| ... | 1... | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | | 1... | 1... | | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1..
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 2 CONTENT
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 \naturalvcenter ... { ... }
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\nextsubcountervalue [] []  1 NAME 2 NUMMER
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1 CSNAME
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3 DIMENSION
4 FONT
1 CSNAME
2 TEXT
3 DIMENSION
 4 FONT
```

```
\normalizetextdepth \{...\} \{...\}
1 FONT
2 DIMENSION
3 TEXT
\verb|\normalizetextheight {...} {...} {...} {...}
2 DIMENSION
3 TEXT
\normalizetextline \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FONT
2 DIMENSION
\normalizetextwidth \{...^1\} \{...^2\} \{...^3\}
1 FONT
2 DIMENSION
3 TEXT
\normaltypeface
\nota [.1.] [.2.]
1 NAME
2 REFERENCE
\label{eq:local_continuity} $$ \notapdp [..., ...] {...} $
1 REFERENCE
2 TEXT
\verb| \notapdp [..,..^*=..,..]|
* titolo = 1EA.
segnalibro = TEXT
TEXT
   riferimento = REFERENCE
\NOTE [..., 1, ...] {...}
1 REFERENCE
2 TEXT
\NOTE [..,..*=..,..]
* titolo = 1LA.
segnalibro = TEXT
TEXT
    riferimento = REFERENCE
\notesymbol [.^1.] [.^2.]
1 NAME
2 REFERENCE
```

```
\notragged
\ntimes \{ \dots^1 \} \{ \dots^2 \}
1 TEXT
2 NUMMER
\verb|\numberofpoints {.*.}|
* DIMENSION
\verb|\numeri {...}|
* NUMMER
\numeriromani {.*.}
* NUMMER
\numeroformula [\dots, , \dots]
* REFERENCE
\numeropagina
\verb|\numeropaginacompleto||
\numerotesta [.<sup>1</sup>.] [.<sup>2</sup>.]
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
\numerotestacorrente
\obeydepth
\objectdepth
\objectheight
\objectmargin
\olimits
\obox {.*.}
* CONTENT
\offset [..,..\frac{1}{2}..,..] {...}
1 inherits: \setupoffset
2 CONTENT
\offsetbox [.., .. \stackrel{1}{=} .., ..] \setminus ... \{...\}
1 inherits: \setupoffsetbox
2 CSNAME
3 CONTENT
```

```
\onedigitrounding \{.\overset{*}{\ldots}\}
* NUMMER
\operatorlanguage
\operatortext \{...^*.\}
* KEY
\verb| \ordinalday number {...}^*.}
* NUMMER
\ordinalstr {.*.}
* TEXT
\label{eq:constraint} $$\operatorname{Cornamenttext} \ [\ldots, \ldots^{\frac{1}{2}}\ldots, \ldots] \ [\ldots, \ldots^{\frac{2}{2}}\ldots, \ldots] \ \{\ldots^3.\} \ \{\ldots^4.\} 
1 alternativa = a b
    inherits: \setupcollector
2 stile =
    colore = COLOR
    inherits: \impostaincorniciato
3 TEXT
4 CONTENT
\label{eq:constraints} \begin{array}{lll} \texttt{\capparamenttext} & [\ .\ .\ ,\ .\ .\ ^{\frac{1}{2}} \ .\ ,\ .\ ] & [\ .\ ,\ .\ ^{\frac{2}{2}} \ .\ ,\ .\ ] & \{\ .\ ^{4}\ .\ \} \end{array}
1 alternativa = a b
    inherits: \setuplayer
2 inherits: \setuplayeredtext
4 CONTENT
\ornamenttext [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}.\}
1 NAME
2 TEXT
3 CONTENT
\ORNAMENT \{ ...^1 . \} \{ ...^2 . \}
1 TEXT
2 CONTENT
\outputfilename
\outputstreambox [.*.]
* NAME
\outputstreamcopy [.*.]
* NAME
\outputstreamunvbox [.*.]
* NAME
```

\outputstreamunvcopy [.*.]  * NAME
\over [.*.] * REFERENCE
\overbar {.*.}  * CONTENT
\overbars {.*.}  * CONTENT
\overbartext {.\dots\dots\dots\dots\dots\dots\dots\dots
\overbarunderbar {.*.}  * TEXT
\overbrace {.*.}  * TEXT
\overbracetext {.\frac{1}{2}} {.\frac{2}{2}}  \text{1 TEXT}
\overbraceunderbrace {.*.}  * TEXT
\overbracket {.*.}  * TEXT
\overbrackettext {.1.} {.2.}  1 TEXT  2 TEXT
\overbracketunderbracket {.*.}  * TEXT
\overlaybutton [.*.] * REFERENCE
\overlaybutton {.*.}  * REFERENCE
\overlaycolor
\overlaydepth

```
\overlayfigure {.*.}
* FILE
\overlay{height}
\overlaylinecolor
\overlaylinewidth
\overlayoffset
\verb|\overlayrollbutton [...^1.] [...^2]|
1 REFERENCE
2 REFERENCE
\overlaywidth
\verb|\overleftarrow| {...}^*|
* TEXT
\verb|\overleftharpoondown {..}^*.}|
* TEXT
\verb|\overleftharpoonup| \{.\overset{*}{\dots}\}
\verb|\overleftrightarrow| {.*.}|
* TEXT
\overloaderror
\overparent \{.\overset{*}{.}.\}
* TEXT
\overparenttext \{...^1\}
1 TEXT
2 TEXT
\verb|\overparentunderparent| \{ \, . \, \overset{*}{.} \, . \, \}
* TEXT
\overrightarrow \{.\overset{*}{\ldots}\}
* TEXT
\verb|\overrightharpoondown {.*.}|
* TEXT
```

\overrightharpoonup {.*.}  * TEXT
\overset {.\dots\delta}. \right\} \left\{ \text{2}} 1 TEXT 2 TEXT
\overstrike {.*.}  * CONTENT
\overstrikes {.*.}  * CONTENT
\overtwoheadleftarrow {.*.}  * TEXT
\overtwoheadrightarrow {.*.}  * TEXT
\PAROLA {.*.}  * TEXT
\PAROLE {.*.}  * TEXT
\Parola {.*.} * TEXT
\Parole {.*.} * TEXT
\PDFcolor {.*.}  * NAME
\PDFETEX
\PDFTEX
\PICTEX
\PiCTeX
\PointsToBigPoints {.\frac{1}{2}} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

```
\PointsToReal \{ ... \} \ ...
1 DIMENSION
2 CSNAME
\PointsToWholeBigPoints \{...^1.\}\...
1 DIMENSION
2 CSNAME
\PPCHTEX
\PPCHTeX
\PRAGMA
\label{local_pttocm} $$ \PtToCm $\{...^*.\}$
* DIMENSION
\pagearea [.^1.] [.^2.] [.^3.]
1 cima intestazione testo piedipagina fondo
2 testo margine bordo
3 sinistra destra lefttext middletext righttext
\pagebreak [...*,...]
* NAME
\pagefigure [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}...]
2 inherits: \setupexternalfigure
\verb|\pagegridspanwidth| {.*.}|
* NUMMER
\pageinjection [.1] [..,.2]
1 NAME
2 KEY = VALUE
\pageinjection [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 inherits: \setuppageinjection
2 KEY = VALUE
\pagestaterealpage \{...^1\}
1 NAME
2 NAME NUMMER
\pagina [\dots, \dots]
* inherits: \pagebreak
\paletsize
```

```
\PARAGRAPHS
\paroladestra [...^1] {...}
1 destra DIMENSION
2 CONTENT
\parolainmargine [..,.\frac{1}{2}..,..] [..,.\frac{2}{2}..,..] \{\delta\}
1 riferimento = REFERENCE
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\part [..., 1] {...}
1 REFERENCE
2 TEXT
\pdfactualtext \{...^1.\}
1 CONTENT
2 TEXT
\pdfbackendactualtext \{...^1\}
1 CONTENT
2 TEXT
\pdfbackendcurrentresources
\verb|\pdfbackendsetcatalog| \{.\overset{\scriptscriptstyle 1}{\ldots}\} | \{.\overset{\scriptscriptstyle 2}{\ldots}\}|
1 NAME
2 TEXT
\pdfbackendsetcolorspace \{...^1\}
2 TEXT
\verb| \pdfbackendsetextgstate {...} | {...} | {...} |
1 NAME
2 TEXT
\pdfbackendsetinfo \{...^1\}
1 NAME
2 TEXT
\pdfbackendsetname \{...^1\}
1 NAME
2 TEXT
```

```
\pdfbackendsetpageattribute \{...^1.\}
1 NAME
2 TEXT
\pdfbackendsetpageresource \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\verb| \pdfbackendsetpagesattribute { . }^1. } \ { . }^2. }
1 NAME
2 TEXT
\pdfbackendsetpattern \{ ... \} \{ ... \}
1 NAME
2 TEXT
\verb| \pdfbackendsetshade { . . . } { . . . }
1 NAME
2 TEXT
\pdfcolor \{...^*\}
* NAME
\pdfeTeX
\pdfTeX
\ \ \ \ \{\,.\,\overset{\scriptscriptstyle *}{\ldots}\,\}
* CONTENT
1 sinistra destra
2 CONTENT
3 CONTENT
\BASSO {.*.}
* CONTENT
\percent
\percentdimen \{...\} \{...\}
1 DIMENSION CSNAME
2 DIMENSION NUMMER
\perlungo {...}
* NAME
\permitcaretescape
```

```
\permitcircumflexescape
\permitspacesbetweengroups
\persiandecimals \{...^*\}
* NUMMER
\persiannumerals {.*.}
* NUMMER
\phantom \{...^*\}
* CONTENT
\phantombox [..,..^*=..,..]
* ampiezza = DIMENSION
altezza = DIMENSION
           = DIMENSION
  profondita = DIMENSION
\pickupgroupedcommand \{...^1\} \{...^2\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
\placeattachments
\placebtxrendering [.1] [..., .2] [..., .2]
1 NAME
2 inherits: \setupbtxrendering
2 REFERENCE
3 TEXT
4 CONTENT
\verb|\placecitation [...]|
* REFERENCE
\placecomments
\placecontent [..,..^*=..,..]
* inherits: \impostaelenco
\placecurrentformulanumber
\placedbox {.*.}
* CONTENT
```

```
\placefigure [..., 1] [..., 2] [...] [...] [...]
2 REFERENCE
3 TEXT
4 CONTENT
1 SINGULAR
3 REFERENCE
4 TEXT
5 CONTENT
\label{eq:placefloat} $$ \placefloatwithsetups [...] [...,2...] [...,3...] {...} {...} {...} $
1 NAME
3 REFERENCE
4 TEXT
5 CONTENT
\label{eq:loggettomobile} $$ \mbox{\em mettioggettomobile [..., ...] [..., ...] {...} {...} {...} }
2 REFERENCE
3 TEXT
4 CONTENT
\placeframed [.\frac{1}{2}...,..\frac{2}{3}...\] \{\dots\}
2 inherits: \impostaincorniciato
3 CONTENT
\placegraphic [\dots, 1, \dots] [\dots, 2, \dots] \{\dots, 3, \dots\} \{\dots, 4, \dots\}
2 REFERENCE
3 TEXT
4 CONTENT
\placehelp
* inherits: \impostaregistro
\placeinitial [.*.]
* NAME
```

```
\placeintermezzo [...,\frac{1}{1}...] [...,\frac{2}{1}...] \{...\}
2 REFERENCE
3 TEXT
4 CONTENT
\placelayer [.*.]
* NAME
2 inherits: \setuplayer
3 inherits: \setuplayeredtext
5 CONTENT
\label{eq:placelistofabbreviations} \begin{picture}(0,0) \put(0,0){\line(0,0){100}} \put(0,0){\lin
* inherits: \impostasinonimi
\placelistofchemicals [..,..^*=..,..]
* inherits: \impostaelenco
\placelistoffigures [..,..^*=..,..]
* inherits: \impostaelenco
 \placelistofFLOATS [..,..*=..,..]
* inherits: \impostaelenco
\verb|\placelistofgraphics [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostaelenco
\verb|\placelistofintermezzi| [..,..\overset{*}{=}..,..]
* inherits: \impostaelenco
\placelistoflogos [..,..^*=..,..]
* inherits: \impostaordinamento
1 NAME
2 inherits: \setupbtxrendering
\placelistofsorts [.\frac{1}{2}.] [..,.\frac{2}{2}..,..]
1 SINGULAR
2 inherits: \impostaordinamento
 \verb|\placelistofSORTS [..,..^*=..,..]|
* inherits: \impostaordinamento
```

```
\placelistofsynonyms [.\frac{1}{2}.] [..,\frac{2}{2}.,..]
1 SINGULAR
2 inherits: \impostasinonimi
\verb|\placelistofSYNONYMS|[...,..^*=..,..]|
* inherits: \impostasinonimi
\placelistoftables [..,..^*=..,..]
* inherits: \impostaelenco
\placelocalnotes [.\frac{1}{2}] [\ldots, \ldots \frac{2}{2}...]
1 NAME
2 inherits: \setupnote
\placement [.\frac{1}{.}] [\ldots, \ldots \frac{2}{=} \ldots, \ldots] \{ \ldots \range \text{DPT}}
2 inherits: \setupplacement
3 CONTENT
\PLACEMENT [..,..\frac{1}{2}..,..] {.\frac{1}{2}.}
1 inherits: \setupplacement
2 CONTENT
\placenamedfloat [...^1] [...]
1 NAME
2 REFERENCE
\placenamedformula [..., ...] {.2.}
1 + - REFERENCE
\placenotes [\dots, 1] [\dots, 2] [\dots, 2]
1 NAME
2 inherits: \setupnote
\label{eq:placepairedbox} $$ [.\stackrel{1}{\dots}] $ [..,..\stackrel{2}{=}..,..] $ {.}^3.$ $ {.}^4.$ }
2 inherits: \setuppairedbox
3 CONTENT
4 TEXT
\mettiPAIREDBOX [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{\cdot}.} {.\stackrel{3}{\cdot}.}
1 inherits: \setuppairedbox
2 CONTENT
3 TEXT
```

```
\placeparallel [.1.] [...,2...] [..,.3=..,..]
1 NAME
2 NAME
3 inherits: \setupparallel
\verb|\placerawlist[...]| [...,.. = ...,..]|
1 LISTE
2 inherits: \impostaelenco
\placerenderingwindow [.^1.] [.^2.]
2 NAME
\placetable [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
2 REFERENCE
3 TEXT
4 CONTENT
\popattribute \.*..
* CSNAME
\popmacro \.*..
* CSNAME
\verb|\popmode [...]|
* NAME
\popsystemmode \{...^*\}
\verb|\positionoverlay| \{ . \overset{*}{\ldots} \}
* NAME
\positionregionoverlay \{ ... \}
1 NAME
2 NAME
\verb|\posizionanumerotesta| [...^*]
* ABSCHNITT
\verb|\posizionatestotesta| [...^*]
* ABSCHNITT
```

```
\posizione [\ldots, \frac{1}{2}, \ldots] (\ldots, \frac{2}{3}, \ldots) {3 \choose 3}
1 inherits: \impostaposizionamento
2 POSITION
3 CONTENT
\postponenotes
\predefinedfont [.*.]
\predefinefont [...^1] [...^2]
1 NAME
2 FONT
\predefinesymbol [.*.]
* NAME
\prefixedpagenumber
\prefixlanguage
\prefixtext \{ . . . \}
* KEY
\prendibuffer [.*.]
* BUFFER
\prendiBUFFER
\prendimarcatura [.^1.] [.^2.] [.^3.]
1 BESCHRIFTUNG
2 pagina NAME
\prependetoks ... \to \...
1 BEFEHL
2 CSNAME
\prependgvalue \{...^1\}
1 NAME
2 BEFEHL
\prependtocommalist \{...^1\} \.\.\.
1 TEXT
2 CSNAME
```

```
\prependtoks ... \to \...
1 BEFEHL
2 CSNAME
\prependtoksonce ... \to \...
1 BEFEHL
2 CSNAME
\prependvalue \{...^1\} \{...^2\}
1 NAME
2 BEFEHL
\presetbtxlabeltext [ . \stackrel{1}{\underset{\text{OPT}}{\dots}} ] [ ..., .. \stackrel{2}{=} ..., ... ]
1 SPRACHE
2 KEY = VALUE
\presetdocument [..,..*=..,..]
* inherits: \setupdocument
\presetfieldsymbols [\dots, *, \dots]
* NAME
\presetheadtext [.^{1}.] [..,.^{2}...]
1 SPRACHE
2 KEY = VALUE
\presetlabeltext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetETICHETTAtesto [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetmathlabeltext [...] [..,...^{\frac{2}{2}}..,..]
1 SPRACHE
2 KEY = VALUE
\presetoperatortext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetprefixtext [.\(\frac{1}{2}\). [\(\cdot\).\(\frac{2}{2}\).\(\cdot\).
1 SPRACHE
2 KEY = VALUE
```

```
1 SPRACHE
2 KEY = VALUE
\presetunittext \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 \end{bmatrix}
1 SPRACHE
2 KEY = VALUE
1 TEXT
2 CSNAME
\prevcounter [.^{1}.] [.^{2}.]
1 NAME
2 NUMMER
\verb|\prevcountervalue [...^*]|
* NAME
\preventmode [...,*...]
* NAME
\prevrealpage
\prevrealpagenumber
\prevsubcountervalue [.1.] [.2.]
1 NAME
2 NUMMER
\prevsubpage
\prevsubpagenumber
\prevuserpage
\prevuserpagenumber
\procent
\processaction [.\frac{1}{2}...] [...,..\frac{2}{2}...,..]
1 BEFEHL
2 APPLY
\processallactionsinset [...^1] [...,..=^2...]
1 BEFEHL
2 APPLY
```

```
\processassignlist [\dots, 1, \dots] \.2...
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 \{ \dots^1 \} \setminus \dots^2 .
1 NAME
2 CSNAME
\verb|\processbodyfontenvironmentlist|| `.".
* CSNAME
\processcolorcomponents \{...^*\}
* COLOR
\processcommacommand [..., ...] \setminus ...
1 BEFEHL
2 CSNAME
\processcommalist [..., ...] \setminus ...
1 BEFEHL
2 CSNAME
\verb|\processcommalist with parameters [..., ...] \.^2...
1 BEFEHL
2 CSNAME
\processcontent \{...^1.\} \.\...
1 NAME
2 CSNAME
\processfile {.*.}
* FILE
\verb|\processfilemany {...}^*.}|
* FILE
\processfilenone \{.\overset{*}{\ldots}\}
* FILE
```

```
\processfileonce \{.\overset{*}{\dots}\}
* FILE
\processfirstactioninset [.^{1}.] [..,..=^{2}..,..]
1 BEFEHL
2 APPLY
\processisolatedchars \{.\overset{1}{\dots}\} \.\.^2...
1 TEXT
2 CSNAME
\processisolatedwords { .\overset{\scriptscriptstyle 1}{\ldots} } \overset{\scriptscriptstyle 2}{\ldots}
1 TEXT
2 CSNAME
\processlinetablebuffer [.^*.]
\processlinetablefile \{...^*\}
* FILE
\processlist \{...\} \{...\} \{...\} \{...\}
1 CHARACTER
2 CHARACTER
3 TEXT
4 CSNAME
\verb|\processMPbuffer [...,*...]|
* NAME
\processMPfigurefile {.*.}
* FILE
\processmonth \{ ...^1 \} \{ ...^2 \} \{ ...^3 \}
1 NUMMER
2 NUMMER
3 BEFEHL
\processranges [..., ...] \setminus ...
1 NUMMER NUMMER: NUMMER
2 CSNAME
\processseparatedlist [.1] [.2] [.3]
1 TEXT
2 TEXT
3 CSNAME BEFEHL
```

```
\verb|\processTEXbuffer|| [._{\cdot}^{*}.]
* BUFFER
\processtokens \{...\} \{...\} \{...\} \{...\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 TEXT
\verb|\processuntil| \verb|\|^*...
* CSNAME
\processxtablebuffer [.*.]
* NAME
\processyear {.1.} {.2.} {.3.} {.4.}
1 NUMMER
2 BEFEHL
3 BEFEHL
4 BEFEHL
\verb|\prodotto [...]|
* FILE
\prodotto ...
* FILE
\profiledbox \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & . \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & . \\ . & 0 \end{bmatrix} \{ . & . & . \\ . & . & . \end{bmatrix}
1 nessuno fisso rigido halffixed quarterfixed eightsfixed NAME
2 inherits: \setupprofile
3 CONTENT
\profilegivenbox \{...\} .2.
1 nessuno fisso rigido halffixed quarterfixed eightsfixed NAME
2 CSNAME NUMMER
\progetto [.*.]
* FILE
\verb|\progetto||...
* FILE
\programma [.*.]
* NAME
```

```
\pseudoMixedCapped {.*.}
* TEXT
\verb|\pseudoSmallCapped {...}^*.}
* TEXT
\verb|\pseudoSmallcapped {.*.}|
* TEXT
\verb|\pseudosmallcapped {.*.}|
* TEXT
\psh [.1.] .2. \\
1 REFERENCE
2 TEXT
\pulsante [..,..\frac{1}{2}....] {...} [...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\label{eq:pulsantemenu} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ $\left\{ \begin{array}{c} 3 \\ 1 \end{array} \right\} $$ $\left\{ \begin{array}{c} 4 \\ 1 \end{array} \right\} $$
2 inherits: \impostamenuinterazione
3 TEXT
4 REFERENCE
\pulsantemenu [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\pulsantinterazione [..,..\frac{1}{2}..,..] [...,\frac{2}{3}...]
1 inherits: \impostabarrainterazione
2 pagina sottopagina REFERENCE
\punti [.*.]
* NUMMER
\punti [..,..*...]
* inherits: \setupperiods
```

```
\purenumber {...}
* NUMMER
\verb|\pusharrangedpages| \dots \verb|\poparrangedpages|
\pushattribute \.*..
* CSNAME
\verb|\pushbar| [...^*] ... \verb|\popbar|
* NAME
\pushbutton [.1] [.2]
1 NAME
2 REFERENCE
\pushcatcodetable ... \popcatcodetable
\pushcolore [.*.] ... \popcolore
* COLOR
\pushendofline ... \popendofline
\pushindentation ... \popindentation
\pushMPdrawing ... \popMPdrawing
\pushmacro \.*..
* CSNAME
\pushmathstyle ... \popmathstyle
\pushmode [.*.]
* NAME
\pushoutputstream [.*.]
* NAME
\pushpath [.*.] ... \poppath
* FILE
\verb|\pushpunctuation| \dots \verb|\poppunctuation|
\verb|\pushrandomseed| \dots \verb|\poprandomseed|
\pushreferenceprefix \{...^*\} ... \popreferenceprefix
\pushsfondo [.*.] \dots \popsfondo
* NAME
```

```
\pushsystemmode {.*.}
* NAME
\qquad
\quad
\quads [.*.]
* NUMMER
\qualcheriga [.*.]
* REFERENCE
\quitcommalist
\quitprevcommalist
\verb|\quittypescriptscanning|
\ReadFile \{...^*.\}
* FILE
\rdots
\raggedcenter
\raggedleft
\raggedright
\raggedwidecenter
1 DIMENSION
2 CSNAME
3 CONTENT
\randomizetext {.*.}
* TEXT
\randomnumber \{...^1\}
1 NUMMER
2 NUMMER
\quad \  \  \, \{\,.\,\overset{*}{\ldots}\,\}
* TEXT
```

```
\rawcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\rawcountervalue [.*.]
* NAME
\rawdate [...,*...]
* inherits: \datadioggi
\rawdoifelseinset \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 TRUE
3 FALSE
\rawdoifinset \{...^1.\} \{...^2.\}
1 CONTENT
2 TRUE
\rawdoifinsetelse \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 TRUE
3 FALSE
\rawgetparameters [...^1] [...,..^2=...]
1 TEXT
2 KEY = VALUE
\rawprocessaction [.\frac{1}{2}...,...\]
2 APPLY
\rawprocesscommacommand [..., ...] \setminus ...
1 BEFEHL
2 CSNAME
\rawprocesscommalist [..., 1] \.\.\.\.\.\.
1 BEFEHL
2 CSNAME
\rawstructurelistuservariable \{...^*\}
* KEY
\rawsubcountervalue [.1] [.2]
1 NAME
2 NUMMER
```

```
\raw [...] .2. \\
1 REFERENCE
2 TEXT
\rbox ... {...}
1 TEXT
2 CONTENT
\readfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readfixfile \{...\} \{...\} \{...\}
1 FILE
2 FILE
3 TRUE
4 FALSE
\readjobfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readlocfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readsetfile {.1.} {.2.} {.3.} {.4.}
1 FILE
2 FILE
3 TRUE
4 FALSE
\readsysfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readtexfile \{...\} \{...\} \{...\}
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
\verb|\realSmallCapped {...}|
* TEXT
\verb|\realSmallcapped {...}^*.}
 * TEXT
\verb|\realsmallcapped {...}^*.}
 * TEXT
 \recursedepth
 \recurselevel
 \recursestring
 \redoconvertfont
 \label{eq:referenceformat} $$ \REFERENCEFORMAT $\{ . \ _{.}^{1} . \ \} $$ $\{ . \ _{.}^{2} . \ \} $$ [ . \ _{.}^{3} . ] $$
 1 TEXT
2 TEXT
3 REFERENCE
\referenceprefix
\referring (..., ...) (..., ...) [.3]
1 POSITION
2 POSITION
3 REFERENCE
\registerattachment [.1] [..,..=2]
2 inherits: \setupattachment
\registerctxluafile \{...^1.\} \{...^2.\}
1 FILE
2 NUMMER
1 FILE
3 inherits: \setupexternalfigure
```

```
\verb|\registerfontclass| {.\overset{*}{\dots}}|
* NAME
\verb|\registerhyphenationexception|| [...^1.] [...^2.]
1 SPRACHE
2 TEXT
\registerhyphenationpattern [.^1.] [.^2.]
1 SPRACHE
2 TEXT
\registermenubuttons [.1] [.2]
2 TEXT
\registersort [.1.] [.2.]
1 SINGULAR
2 NAME
\registersynonym [.<sup>1</sup>.] [.<sup>2</sup>.]
1 SINGULAR
2 NAME
\registerunit [.1, ...] [..., ... \stackrel{2}{=} ..., ...]
1 prefix unita operator suffixe simbolo packaged
2 KEY = VALUE
\REGISTRO [.^{1}.] [..+^{2}.+..]
1 TEXT PROCESSOR->TEXT
2 INDEX
\REGISTRO [.^{1}.] {.^{2}.} [..+.^{3}.+..]
1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
\regular
\verb|\reimpostamarcatura| [...^*]
* BESCHRIFTUNG
\relatemarking [...] [...]
1 BESCHRIFTUNG
2 BESCHRIFTUNG
```

```
\relateparameterhandlers \{ ...^1 ... \} \{ ...^2 ... \} \{ ...^3 ... \} \{ ...^4 ... \}
1 NAME
2 NAME
3 NAME
4 NAME
\relaxvalueifundefined {.*.}
* NAME
\remainingcharacters
\removebottomthings
\verb|\removedepth|
\verb|\removefromcommalist {...}| \  \  \backslash .^2..
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
\verb|\replacefeature [...]| \\
* NAME
\verb|\replacefeature {.*.}|
* NAME
\replaceincommalist \setminus ... \{...\}
1 CSNAME
2 NUMMER
```

```
\replaceword [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.]
1 NAME
2 TEXT
3 TEXT
\texttt{\normalfont{}'} \texttt{\normalf
* CONTENT
\rescanwithsetup \{...^1.\}
1 NAME
2 CONTENT
 \resetallattributes
\verb|\resetandaddfeature||[...^*]|
* NAME
\resetandaddfeature \{...^*.\}
* NAME
 \resetbar
 \resetbreakpoints
\resetbuffer [.*.]
 * BUFFER
\resetcharacteralign
\resetcharacterkerning
 \resetcharacterspacing
 \resetcharacterstripping
\resetcollector [.*.]
* NAME
\resetcounter [...] [...]
1 NAME
2 NUMMER
\verb|\resett digitsmanipulation| \\
 \resetdirection
 \resetfeature
```

```
\resetflag \{...^*.\}
* NAME
\resetfontcolorsheme
\verb|\resetfontfallback[...]| [...^2] |
2 FONT
\resetfontsolution
\resethyphenationfeatures
\resetinjector [.*.]
* NAME
\verb|\resetinteractionmenu| [...^*]
* NAME
\resetitaliccorrection
\resetlayer [.*.]
* NAME
\resetlocalfloats
\resetMPdrawing
\resetMPenvironment
\resetMPinstance [.*.]
* NAME
\resetmarker [.*.]
* NAME
\resetmode \{.\overset{*}{\ldots}\}
* NAME
\resetpagenumber
\resetparallel [.^1.] [...^2,...]
1 NAME
2 NAME tutti
\resetpath
\resetpenalties \setminus ...
* CSNAME
```

```
\resetprofile
\resetreference [...^*]
* NAME
\resetreplacement
\resetscript
\resetsetups [.*.]
* NAME
\resetshownsynonyms [.*.]
* SINGULAR
\resetsubpagenumber
\resetsymbolset
\verb|\resetsystemmode| \{ . \overset{*}{\ldots} \}
* NAME
\resettimer
\resettrackers
\resettrialtypesetting
\resetusedsortings [.^*.]
* SINGULAR
\resetusedsynonyms [.*.]
* SINGULAR
\resetuserpagenumber
\resetvalue {...}
* NAME
\resetvisualizers
\reshapebox \{...^*\}
* BEFEHL
\restartcounter [.^1.] [.^2.] [.^3.]
1 NAME
2 NUMMER
3 NUMMER
```

```
\restorebox \{.1.\} \{.1.\}
1 NAME
2 NAME
\restorecatcodes
\restorecounter [.*.]
* NAME
\verb|\restorecurrentattributes {...}^*|
* NAME
\restoreendofline
\verb|\restoreglobalbodyfont|
\reusableMPgraphic \{...,...^{\frac{2}{2}},...,..\}
1 NAME
2 KEY = VALUE
\reuseMPgraphic \{...,...^2=...,...\}
1 NAME
2 KEY = VALUE
\revivefeature
\rfence {.*.}
* CHARACTER
\rhbox {.*.}
* CONTENT
\rif [.1.] [.2.]
2 REFERENCE
\riferimento [\ldots, 1, \ldots] \{\ldots, 2, \ldots\}
1 REFERENCE
2 TEXT
\riferimentopagina [...,*...]
* REFERENCE
\riferimentotesto [\ldots, 1] \{\ldots\}
1 REFERENCE
```

```
\riflessione {.*.}
* CONTENT
\rigariempimento [..,..^*=..,..]
* inherits: \impostarigheriempimento
\right .*.
* CHARACTER
\rightbottombox {.*.}
* CONTENT
* CONTENT
\righthbox {.*.}
* CONTENT
\verb|\rightheadtext| \{ . \overset{*}{\ldots} \}
\rightlabeltext {.*.}
* KEY
\right ETICHETTA testo {...}
* KEY
\rightline {...}
* CONTENT
\rightmathlabeltext {.*.}
* KEY
\rightorleftpageaction \{ ... \}
1 BEFEHL
2 BEFEHL
\rightskipadaption
\rightsubguillemot
\righttoleft
1 TEXT
2 CONTENT
```

```
\righttoleftvbox \dots 1 \dots \{ \dots 1 \}
1 TEXT
2 CONTENT
\verb|\righttoleftvtop| ...^1. {...}
1 TEXT
2 CONTENT
* CONTENT
\verb|\rigovuoto| [...,^*...]|
* inherits: \vspacing
\rlap {.*.}
* CONTENT
\robustaddtocommalist \{ . \stackrel{1}{\dots} \} \ \backslash \stackrel{2}{\dots}
1 TEXT
2 CSNAME
\robustdoifelseinset \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\robustdoifinsetelse \{...\} \{...\}
1 TRUE
2 FALSE
\robustpretocommalist \{...^1.\} \.\.^2..
1 TEXT
2 CSNAME
\rob [.1.] .2. \\
1 REFERENCE
2 TEXT
\rollbutton [.\frac{1}{.}] [\ldots, \ldots\frac{2}{=}\ldots, \ldots] \ldots\frac{3}{.}\ldots [\ldots\frac{4}{.}\ldots]
2 inherits: \impostamenuinterazione
3 TEXT
4 REFERENCE
\rollbutton [..,..^{\frac{1}{2}}..,..] ... [...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
```

```
\roman
\rtop .1. {.2.}
1 TEXT
2 CONTENT
\ruledhbox \overset{1}{\ldots} {\overset{2}{\ldots}}
 1 TEXT
2 CONTENT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 TEXT
2 CONTENT
\ruledmbox {...}
* CONTENT
\verb|\ruledtopv| .1. {.2.}|
1 TEXT
2 CONTENT
\verb|\ruledtpack| ... {...}|
1 TEXT
2 CONTENT
OPT
1 TEXT
2 CONTENT
\label{eq:continuity} \verb|\ruledvpack| . . . . . . . . . . . . . . . . . . |
1 TEXT
2 CONTENT
\ruledvtop . 1. \{. 2. \}
 1 TEXT
2 CONTENT
\rul .*. \\
* TEXT
 \runMPbuffer [...*,...]
* NAME
\ruota [..,..\frac{1}{2}...] {.\frac{2}{1}.}
 1 inherits: \impostarotazione
2 CONTENT
```

```
\verb|\ScaledPointsToBigPoints {...}| \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | \\ | ... | 
1 DIMENSION
2 CSNAME
\S caled Points To Whole Big Points \{...\} \...
1 DIMENSION
2 CSNAME
\Smallcapped {.*.}
* TEXT
\safechar {.*.}
* NUMMER
\sans
\sansbold
\sansnormal
\sansserif
\savebox \{...\} \{...\}
1 NAME
2 NAME
3 CONTENT
\savebtxdataset \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}
                                                                             OPT OPT
1 NAME
2 FILE
3 dataset = NAME
           type = bib lua xml
file = FILE
            criterio = tutti testo intro riferimento corrente qui precedente locale componente SECTIONBLOCK:tutti SECTIONBLOCK:riferimento
                                                        SECTIONBLOCK:corrente SECTIONBLOCK:precedente
\savebuffer [..., ...] [...]
1 BUFFER
2 FILE
\savebuffer [..,..^*=..,..]
* elenco = NAME
                                            = FILE
            file
            prefisso = si no
\savecolore ... \restorecolore
\savecounter [.*.]
* NAME
```

```
\savecurrentattributes \{...^*\}
* NAME
\verb|\savenormalmeaning| \setminus .^*..
* CSNAME
\savetaggedtwopassdata \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
\savetwopassdata \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 CONTENT
\sbox {.*.}
* CONTENT
\scala \begin{bmatrix} 1 \\ 0 \end{bmatrix} \begin{bmatrix} 1 \\ 0 \end{bmatrix} \begin{bmatrix} 1 \\ 0 \end{bmatrix} \begin{bmatrix} 1 \\ 0 \end{bmatrix}
2 inherits: \setupscale
3 CONTENT
\schermo [\dots, *]
* inherits: \pagina
\SCRIPT
\scrividentroelenco [.\frac{1}{2}.] [..,..\frac{2}{2}..,..] \{...^3.\}
1 LISTE
2 inherits: \impostaelenco
3 BEFEHL
\scriviinelenco [.\ddots] [..,..\frac{2}{=}..,..] {\dots$.\dots$} {\dots$.\dots$} {\dots$.
2 inherits: \impostaelenco
3 NUMMER
\secondoffivearguments \{...^1\} \{...^2\} \{...^3\} \{...^4\} \{...^5\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
```

```
\secondoffourarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\verb|\secondofsixarguments| {. }^1. {. }^2. {. }^3. {. }^4. {. }^4. {. }^5. {. }^6. {. }^6.
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\secondofthreearguments \{...^1, \{...^2, \{...^3, \}
1 TEXT
2 TEXT
3 TEXT
\verb|\secondofthreeunexpanded {...}^1 {...} {...} {...}
2 TEXT
3 TEXT
\secondoftwoarguments \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\secondoftwounexpanded \{...^1, \}
2 TEXT
\section [\ldots, 1] \{\ldots, 2\}
1 REFERENCE
2 TEXT
\CAPOVERSO [..., 1, ...] {...}
1 REFERENCE
2 TEXT
\CAPOVERSO [..., ...] \{...\} \{...\}
1 REFERENCE
2 NUMMER
3 TEXT
```

```
\CAPOVERSO [..,..*...]
        titolo = TEXT
segnalibro = TEXT
marcatura = TEXT
olenco = TEXT
* titolo
          riferimento = REFERENCE
            numeroproprio = TEXT
\seeindex [.1.] [..+.2.+..] {.3.}
 1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
 \vediREGISTRO [.^{1}.] [..+^{2}.+..] {.^{3}.}
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
 \segnalibro [.1] {...}
1 ABSCHNITT LISTE
2 TEXT
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\label{eq:constraints} $$ \end{area} $$ $$ \end{area} $$
1 NAME
2 + -
3 criterio = testo ABSCHNITT
\serializecommalist [...,*...]
 * BEFEHL
 \serializedcommalist
 \serif
 \serifbold
\sl serifnormal
 \setbar [.*.]
 * NAME
 \setbigbodyfont
```

```
\setboxllx ... {...}
1 CSNAME NUMMER
2 DIMENSION
\setboxlly \dots^1 {\dots^2}
1 CSNAME NUMMER
2 DIMENSION
\setbreakpoints [.*.]
* reimposta NAME
\setbuffer [...^*] ... \endbuffer
* NAME
\setcapstrut
\setcatcodetable \.*..
* CSNAME
\setcharacteralign \{...^1\}
1 NUMMER
2 TEXT number->TEXT text->TEXT
\setcharactercasing [.*.]
* reimposta PAROLA parola Parola Parole maiuscolo Maiuscolo nessuno casuale mixed camel cap Cap
\setcharactercleaning [...^*]
* reimposta 1
\setcharacterkerning [.*.]
* reimposta NAME
\setcharacterspacing [.*.]
* reimposta NAME
\setcharacterstripping [.*.]
* reimposta 1
\setcharstrut {.*.}
* TEXT
\setcollector [.1] [..., ... \stackrel{2}{=} ..., ...] \{.1]
2 inherits: \setupcollector
3 CONTENT
\setcolormodel [.*.]
* black bw grigio rgb cmyk tutti nessuno
```

```
\setcounter [ ... ] [ ... ] [ ... ]
1 NAME
2 NUMMER
3 NUMMER
\setcounterown [.^{1}.] [.^{2}.] [.^{3}.]
1 NAME
2 NUMMER
з техт
\setcurrentfontclass \{.\overset{*}{\ldots}\}
* NAME
\setdataset [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>.,.]
1 NAME
2 NAME
3 KEY = VALUE
\setdefaultpenalties
\setdigitsmanipulation [.*.]
* reimposta NUMMER
\setdirection [.\overset{*}{\ldots}]
 * NUMMER
\setdocumentargument \{ ... \} \{ ... \}
1 NAME
2 TEXT
\setdocumentargumentdefault \{...^1\}
1 NAME
2 TEXT
\setdocumentfilename \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NUMMER
2 TEXT
\setdummyparameter \{...^1\}
1 KEY
2 BEFEHL
\label{eq:loss_potential} $$ \ensuremath{\operatorname{Vetelementexporttag}} \ [ \begin{tabular}{ll} $ \ensuremath{\mathbb{L}} \begin{tabular}
1 NAME
2 export nature pdf
 3 inline schermo mixed
```

```
\setemeasure \{ \dots^1 \} \{ \dots^2 \}
1 NAME
2 DIMENSION
\setevalue \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 CONTENT
\setevariable \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 KEY
3 VALUE
\setevariables [..] [..,.. = ..,..]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setfirstline [.\overset{*}{\ldots}]
* NAME
\setflag \{ \dots^* \}
* NAME
\setfont ..*
* FONT
\verb|\setfontcolorsheme| [.\frak{*}.]|
\setfontfeature {.*.}
* NAME
\verb|\setfontsolution [...^*]|
* NAME
\setfontstrut
\setgmeasure \{...^1\} \{...^2\}
1 NAME
2 DIMENSION
\setgvalue \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
```

```
\setgvariable \{ ...^1 . \} \{ ...^2 . \} \{ ...^3 . \}
1 NAME
2 KEY
3 VALUE
\setgvariables [...^1, ...^2, ...]
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\verb|\sethyphenatedurlafter {...}|
* TEXT
\sethyphenatedurlbefore \{...^*\}
* TEXT
\sethyphenatedurlnormal \{...^*\}
* TEXT
\verb|\sethyphenationfeatures| [\dots, *]|
* NAME reimposta
\setinitial [...] [...,... = ...]
1 NAME
2 inherits: \setupinitial
\setinjector [.1.] [..., ...] [.3.]
1 NAME
2 NUMMER
3 BEFEHL
\verb|\setinteraction [...^*]|
* nascosto NAME
\setinterfacecommand \{...\} \{...\}
1 NAME
2 NAME
\setinterfaceconstant \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
2 NAME
\setinterfaceelements \{ ... \} \{ ... \}
1 NAME
2 NAME
```

```
\setinterfacemessage \{...\} \{...\}
 1 NAME
 2 titolo NAME NUMMER
 3 TEXT
 \setinterfacevariable \{...^1\}
 2 NAME
  \setinternalrendering \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} {\dots, \dots, \
  1 NAME
  2 auto embed
 3 CONTENT
  \setitaliccorrection [.*.]
  * reimposta 1 2
  \setJSpreamble \{...^1\} \{...^2\}
 1 NAME
 2 CONTENT
 \setlayer [.^{1}.] [.^{2}.] [..,.^{3}..,..] {.^{4}.}
 2 sinistra destra pari dispari
  3 inherits: \setuplayer
  4 CONTENT
 \label{eq:local_set_layer} $$ \operatorname{local}_{1} \left[ \ldots, \ldots^{\frac{2}{2}} \ldots, \ldots \right] \left[ \ldots, \ldots^{\frac{3}{2}} \ldots, \ldots \right] \left\{ \ldots^{4} \right. $$
 2 inherits: \setuplayer
 3 inherits: \impostaincorniciato
  4 CONTENT
\setlayerframed [.\ddots] [\ldots,\ldots\frac{2}{2}\ldots,\ldots] \{\ldots\rightarrow\ldots}\{\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\righta
 1 NAME
 2 inherits: \setuplayerinherits: \impostaincorniciato
 3 CONTENT
 \setlayertext [.\ddots] [..,..\frac{2}{=}..,..] [..,..\frac{3}{=}..,..] {\dots$.}
 2 inherits: \setuplayer
 3 allinea = inherits: \impostaallineamento
                    ampiezza = DIMENSION
                    stile
                                                                   = COLOR
                   colore
  4 TEXT
```

```
\setlocalhsize [.*.]
* [-+]DIMENSION
\label{eq:layer_layer} $$\left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $\left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $\left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $\left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $\left[ \begin{array}{c} 4 \\ 1 \end{array} \right]$
1 NAME
2 NAME
3 inherits: \setuplayer
4 CONTENT
\label{eq:loss_problem} $$\left\{ \dots \right\} \ \left\{ \dots \right\} \ \left\{ \dots \right\} \ \left\{ \dots \right\} $$
2 NAME
3 KEY = VALUE
\verb|\setMPpositiongraphic range {...} {...} {...} {...} {....}
1 NAME
2 NAME
3 NAME
4 KEY = VALUE
\setMPtext \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\setMPvariable [...^1] [...^2]
1 NAME
2 KEY = VALUE
\setMPvariables \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 NAME
2 KEY = VALUE
\setmainbodyfont
\setmainparbuilder [.*.]
* implicito oneline basic NAME
\setmarker [...^1] [...^2]
1 NAME
2 NUMMER
\setmarking [.1] {.2.}
1 BESCHRIFTUNG
\setmathstyle \{\ldots, *, \ldots\}
* NAME
```

```
\setmeasure \{.1^2.\}
1 NAME
2 DIMENSION
\setmessagetext \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 NAME NUMMER
\setmode \{...^*\}
* NAME
\setnostrut
\setnotetext [.\frac{1}{2}] [\ldots\frac{2}{3}\ldots\right] \{\ldots\right]^2\ldots\right]
1 NAME
2 REFERENCE
3 TEXT
\setnotetext [...^1] [...,...^2]
1 NAME
            = TEXT
2 titolo
   segnalibro = TEXT
   elenco = TEXT
   riferimento = REFERENCE
\setnote [.\frac{1}{2}] [\ldots,\frac{2}{2}\ldots] \{\ldots\frac{3}{2}\ldots\}
1 NAME
2 REFERENCE
3 TEXT
\setnote [...^1] [...,..^2=...]
1 NAME
   titolo = TEXT
segnalibro = TEXT
2 titolo
   elenco = TEXT
   riferimento = REFERENCE
\setobject \{ ... \} \{ ... \} \setminus ... \{ ... \}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\setoldstyle
\setpagegrid [..,.. \stackrel{1}{=}..,..] {...}
1 c = NUMMER
            = NUMMER
   opzione = nessuno
2 CONTENT
```

```
\setpagereference \{...\} \{...,...\}
1 NAME
2 REFERENCE
\setpagestate [...^1] [...]
1 NAME
2 NAME NUMMER
\setpagestaterealpageno \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 NAME NUMMER
1 CSNAME
2 NUMMER
3 NUMMER
\setpercentdimen \{...^1\}
1 DIMENSION CSNAME
2 DIMENSION NUMMER
\verb|\setposition {...}|
* NAME
\setpositionbox \{...\} \.2.. \{...\}
1 NAME
2 CSNAME
3 CONTENT
\setpositiondata \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
\setpositiondataplus \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \} \{ \ldots^4 \} \{ \ldots, 5 \ldots \}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 TEXT
\setpositiononly \{...^*\}
* NAME
```

```
\setpositionplus {.\dots, \dots, \do
1 NAME
2 TEXT
3 CSNAME
4 CONTENT
\setpositionstrut \{...^*.\}
* NAME
\setprofile [.*.]
* nessuno fisso rigido halffixed quarterfixed eightsfixed NAME
\setrandomseed {.*.}
* NUMMER
\setreference [\ldots, 1] [\ldots, 2]
1 REFERENCE
2 KEY = VALUE
\setreferencedobject \{...^1\} \{...^2\} \{...^3\}
1 NAME
3 CSNAME
4 CONTENT
\setregisterentry [.\ddots] [..,..\delta.] [..,..\delta...]
1 NAME
2 etichetta = NAME
                                                 = TEXT PROCESSOR->TEXT
          keys
           entries = TEXT PROCESSOR->TEXT
                                                 = TEXT
           keys:1
          keys:2
                                                = TEXT
                                                  = TEXT
          keys:3
           entries:1 = TEXT
           entries:2 = TEXT
           entries:3
                                                = TEXT
           alternativa = TEXT
3 KEY = VALUE
\verb|\setreplacement [...^*]|
* reimposta NAME
\strigidcolumnbalance ...
* CSNAME NUMMER
\setrigidcolumnhsize \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 DIMENSION
2 DIMENSION
3 NUMMER
```

```
\setscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setsectionblock [.\frac{1}{2}...,..\frac{2}{2}...,..]
1 NAME
2 segnalibro = TEXT
\setsimplecolumnhsize [..,.. \stackrel{*}{=} ..,..]
            = NUMMER
   ampiezza = DIMENSION
   distanza = DIMENSION
            = NUMMER
   righe
\setsmallbodyfont
\setsmallcaps
\setstackbox \{...\} \{...\}
1 NAME
2 NAME
3 CONTENT
\setstructurepageregister [.\ddots] [..,.\delta = ..,..] [..,.\delta = ..,..]
2 etichetta = NAME
               = TEXT PROCESSOR->TEXT
   kevs
   entries = TEXT PROCESSOR->TEXT
   keys:1 = TEXT
keys:2 = TEXT
   keys:3
              = TEXT
   entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
   alternativa = TEXT
3 KEY = VALUE
\setstrut
\setsuperiors
\setsystemmode \{...^*\}
* NAME
\settabular
\settaggedmetadata [..,..^*=..,..]
* KEY = VALUE
```

```
\settext [.\frac{1}{.}] [.\frac{2}{.}] [.\frac{3}{.}] [.\frac{4}{.}] [.\frac{5}{.}] OPT
1 cima intestazione testo piedipagina fondo
2 testo margine bordo
3 sinistra centro destra
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\settightobject \{ ... \} \ \{ ... \} \ \setminus ... \ \{ ... \}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightreferencedobject \{ \ldots^1 \} \{ \ldots^2 \} \setminus \ldots \{ \ldots^4 \}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightunreferencedobject \{...\} \{...\} \{...\}
2 NAME
3 CSNAME
4 CONTENT
\settrialtypesetting
\setuevalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setugvalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setunreferencedobject \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \}
2 NAME
3 CSNAME
4 CONTENT
```

```
\setupattachment [\ldots, 1, \ldots] [\ldots, 1]
1 NAME
               = TEXT
2 titolo
   sottotitolo = TEXT
              = TEXT
   autore
   file
              = FILE
              = NAME
   nome
   buffer
              = BUFFER
              = inizia termina
   stato
              = normale nascosto
   metodo
              = Graph Paperclip Pushpin Default
   simbolo
   ampiezza = adatta DIMENSION
               = adatta DIMENSION
   altezza
   profondita = adatta DIMENSION
              = COLOR
   colore
   textlayer
              = NAME
   luogo
               = bordosinistro bordodestro inmargine marginesinistro marginedestro testo alto nessuno
               = DIMENSION
   distanza
\setupbackend [..,..^*=..,..]
* export = si FILE
   xhtml
          = FILE
   file
          = FILE
   intent = NAME
   spazio = si no
   xmpfile = FILE
   format = version implicatio NAME
   livello = NUMMER
   opzione = sempre mai
   profile = FILE
\setupbar [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
                    = COLOR
                   = si no tutti
   continua
                   = si no
   vuoto
   unita
                   = ex em pt in cm mm sp bp pc dd cc nc
                  = foreground sfondo
   spessorelinea = DIMENSION
metodo = NUMMER
offset = NUMMER
   dy
                   = NUMMER
                   = NUMMER
   max
   foregroundstyle =
   coloreprimopiano = COLOR
                   = NAME
                   = TEXT
   sinistra
   destra
\setupbleeding [..,..^*=..,..]
* ampiezza = DIMENSION
   altezza = DIMENSION
   offset
            = DIMENSION
   hoffset = DIMENSION
   voffset = DIMENSION
   luogo
           = t b l r bl lb br rb tl lt tr rt
           = si no
   dilata
            = si no
   pagina
\setupbookmark [..,..*...]
* forza
                      = si no
   numero
                      = si no
   numberseparatorset = NAME
   numberconversionset = NAME
                     = BEFEHL
   numberstarter
                      = BEFEHL
   numberstopper
   numbersegments
                      = si no
   sectionblock
```

```
\setupbtxdataset [\dots, \frac{1}{1}, \dots] [\dots, \dots]^{\frac{2}{2}}, \dots]
1 NAME
2 language = SPRACHE
\setupbtxlabeltext [...] [...,... = ...]
1 SPRACHE
2 KEY = VALUE
\setupbtxlist [...] [...,..=2..,..]
1 NAME
2 inherits: \impostaelenco
\setupbtxregister [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
                = inizia termina
2 stato
    dataset
                = NAME
   field
                = keyword range numeropagina autore
   register
                = once
   metodo
    alternativa = normalshort invertedshort
    stile
                 = COLOR
    colore
\setupbtxrendering [\dots, 1, \dots] [\dots, \dots]
1 NAME
2 statotesto = inizia termina
   statopagina = inizia termina

separatore = BEFEHL

criterio = precedente cite qui tutti nessuno
    specification = NAME
   titolo = TEXT
   prima
                  = BEFEHL
                  = BEFEHL
    dopo
                  = NAME
    dataset
   metodo
                  = dataset forza locale globale nessuno
                  = short dataset elenco riferimento usato implicito cite indiceanalitico
    sorttype
                  = si no
    ripeti
                  = NAME
   numerazione = si no num indiceanalitico tag short pagina
\setupbtx [...] [...,... = ...,..]
1 NAME
2 specification = implicito apa aps NAME
   dataset = implicito NAME
comando = \...##1
sinistra = BEFEHL
destra = BEFEHL
   authorconversion = normale normalshort normalinverted invertedshort short
   etallimit = NUMMER
etaldisplay = NUMMER
etaloption = ultimo
stopper = initials
interazione = inizia termina tutti
    alternativa
                     = normale invertito
    sorttype
                     = si no
    compress
                     = implicito NAME
    implicito
    stile
                      = COLOR
    colore
\setupbtx [.*.]
* NAME
```

```
\setupbutton [\dots, \frac{1}{1}, \dots] [\dots, \dots, \frac{2}{2}, \dots]
1 NAME
                  = inizia termina
2 stato
   stessapagina = si no vuoto nessuno normale implicito
          e color
   stile
   colore
   colorecontrasto = COLOR
   alternativa = nascosto
   inherits: \impostaincorniciato
\setupcharacterkerning [..., 1] [.., ... \stackrel{2}{=} .., ...]
2 fattore = max NUMMER
   ampiezza = DIMENSION
   features = NAME
   stile
           = COLOR
   colore
\setupcharacterspacing [.1] [.2] [..,.3]
1 NAME.
2 NUMMER
              = NUMMER
3 sinistra
              NUMMER
   destra
   alternativa = 01
\setupchemical [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
                = inherits: \value-strut
2 strut
                = adatta nessuno NUMMER
   ampiezza
                = adatta nessuno NUMMER
   altezza
   sinistra
                = adatta nessuno NUMMER
                = adatta nessuno NUMMER
   destra
                = adatta nessuno NUMMER
   cima
   fondo
                = adatta nessuno NUMMER
   scala
               = piccolo medio grande normale NUMMER
   rotazione
                = NUMMER
   symallinea = auto
                = attivo disattivo
   asse
   colorecornice = COLOR
   spessorelinea = DIMENSION
   offset = DIMENSION
                = DIMENSION
   unita
             = NUMMER
= attivo disattivo
   fattore
   cornice
   colorelinea = COLOR
   = inherits: \impostafontdeltesto
   stile
                 = COLOR
   colore
\setupchemicalframed [\dots, 1, \dots] [\dots, \dots^2 \dots]
1 NAME
2 inherits: \impostaincorniciato
\setupcollector [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 rotazione = sinistra destra interno esterno NUMMER
            = sinistra centro destra cima fondo
   angolo
   x
             = DIMENSION
             = DIMENSION
   hoffset
            = DIMENSION
   voffset = DIMENSION
   luogo
             = inizia termina
```

```
\setupcolumnspan [..,..*=..,..]
* n = NUMMER
   inherits: \impostaincorniciato
\setupcombination [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 nx
                = NUMMER
               = NUMMER
   ampiezza = adatta DIMENSION
altezza = adatta DIMENSION
luogo = sinistra centro destra cima fondo
distanza = DIMENSION
   alternativa = etichetta testo
   allinea = inherits: \impostaallineamento continua = si no
   prima = bin = BEFEHL
   tra
               = BEFEHL
   stile
              = COLOR
   colore
\setupcontent [..,..*...]
* inherits: \impostaelenco
\setupcounter [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 inizia
                        = NUMMER
                       = NAME
   counter
   metodo
stato
                       = pagina
= inizia termina
   prefisso
                       = bypagina byblock bytesto bytesta byABSCHNITT
   prefixseparatorset = NAME
prefixconversion = NAME
   prefixconversionset = NAME
   prefixstarter
   prefixstopper
                       = NAME
   numberseparatorset = NAME
   numberconversion = NAME
   numberconversionset = NAME
   numberstarter
   numberstopper
   numbersegments
                       = primo precedente successivo ultimo numero
   type
   criterio
                        = rigido positivo tutti
   prefixconnector
\setupdataset [..,..*=..,..]
* attesa = si no
```

```
\setupdelimitedtext [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAME
                       = BEFEHL
2 prima
                      = BEFEHL
   dopo
                      = SPRACHE
   language
   metodo
                      = font
                      = si no
   ripeti
                      = testo capoverso margine
   luogo
                      = BEFEHL
   sinistra
                      = BEFEHL
    centro
                      = BEFEHL
   destra
                      = BEFEHL
   nextleft
                      = BEFEHL
   nextright
   spazioprima
                      = inherits: \rigovuoto
                      = inherits: \rigovuoto
   spaziodopo
   marginesinistro
   marginedestro
                      = inherits: \impostarientro
   rientro
   rientrasuccessivo =
   stile
                       = COLOR
   colore
   stilesimbolo
                       = COLOR
   coloresimbolo
\setupdescription [..., ...] [..., ... \stackrel{2}{=}.., ...]
1 NAME
2 titolo
                      = si no
   livello
                      NUMMER
                      = TEXT
   testo
                      = \...##1
   headcommand
                      = BEFEHL
   prima
   dopo
                      = BEFEHL
                      = BEFEHL
   tra
   alternativa = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
                      margineesterno vicino sospeso cima comando NAME = inherits: \impostaallineamento
   margineesterno vicino sospeso de allinea = inherits: \impostaallineamento headalign = inherits: \impostaallineamento rientro = inherits: \impostarientro
                      = si no
   display
   rientrasuccessivo =
   ampiezza
                      = adatta ampio riga DIMENSION
   distanza
                      = nessuno DIMENSION
   sospendi
   sospendi = adatta :
closesymbol = BEFEHL
closecommand = \...##1
                      = adatta ampio nessuno margine NUMMER
    espansione
                      = si no xml
                       = TEXT
   campione
   margine
   stile
    colore
                       = COLOR
   stiletesta
                       = COLOR
   coloretesta
\setupdirections [..,..^*=..,..]
   bidi
           = attivo disattivo locale globale
   metodo = uno due implicito
   fences = si no
\setupdocument [..,..^*=..,..]
   prima
                       = BEFEHL
                       = BEFEHL
   dopo
                      = TEXT
   metadata:author
   metadata:title
                       = TEXT
   metadata:subject = TEXT
    metadata:keywords = TEXT
                       = VALUE
```

```
\setupeffect [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 metodo
                    = nessuno comando
                   = NUMMER
    dilata
    spessorelinea = NUMMER
    alternativa
                   = normale interno esterno entrambi nascosto dilata
\setupenumeration [..., 1] [.., ... = ...]
1 NAME
2 titolo
                         = si no
                        = si no
   numero
                        = \...##1
    comandonumero
    distanzatitolo = DIMENSION
    stiletitolo
    coloretitolo
                        = COLOR
    titlecommand = \...##1
    titleleft
                        = BEFEHL
                        = BEFEHL
    titleright
                        = BEFEHL
    sinistra
    destra
                        = BEFEHL
                        = BEFEHL
    simbolo
    starter
                        = BEFEHL
                        = BEFEHL
    stopper
    accoppiamento
                        = NAME
    counter
                        = NAME
                        = NUMMER
    livello
    testo
                        = TEXT
    headcommand
                        = \...##1
                        = BEFEHL
   = sinistra destra inmargine insinistra indestra margineesterno vicino sospeso cima comando NAME

allinea = inherits: \impostaallineamento
headalign = inherits: \impostaallineamento
cientro = inherits: \impostaclineamento
cisplay = c'
    prima
    alternativa = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinte
    rientrasuccessivo =
   ampiezza = adatta ampio riga DIMENSION
distanza = nessuno DIMENSION
sospendi = adatta ampio nessuno margino
   distanza
sospendi = adatta
closesymbol = BEFEHL
closecommand = \...##1
espansione = sino >
TEXT
                        = adatta ampio nessuno margine NUMMER
                        = \...##1
                        = si no xml
    margine
    stile
                        = COLOR
    colore
    stiletesta
    coloretesta
                      = COLOR
    inherits: \setupcounter
\setupenv [..,..*...]
           = BEFEHL
   set
    reset = BEFEHL
    KEY
          = VALUE
\setupexport [..,..*=..,..]
                   = flushleft centro flushright normale
  allinea
                  = DIMENSION
    fonttesto
    fonttesto = DIMENSION
ampiezza = DIMENSION
    titolo
                  = TEXT
    sottotitolo = TEXT
                  = TEXT
    autore
    alternativa = html div
    properties = si no
hyphen = si no
cssfile = FILE
    primapagina = FILE
    ultimapagina = FILE
```

```
\setupexternalfigure [\dots, \dots] [\dots, \dots^2] [\dots, \dots^2]
1 NAME
                                     = DIMENSION
2 ampiezza
                                    = DIMENSION
      altezza
                                    = NAME
       etichetta
      pagina
                                    = NUMMER
                                 = si no
       oggetto
      prefisso
                                    = TEXT
                                 = TEXT
= pdf mps jpg png jp2 jbig svg eps gif tif mov buffer tex cld auto
       metodo
                                 = si no
= si no
       controlli
       anteprima
                                   = nessuno
      mask
      risoluzione = NUMMER
      colore = COLOR
arguments = CD:STRING
ripeti = si no
fattore = adatta ampio max auto implicito
hfactor = adatta ampio max auto implicito
wfactor = adatta ampio max auto implicito
                                    = COLOR
       colore

        wfactor
        = adatta amp

        ampiezzamax
        = DIMENSION

        altezzamax
        = DIMENSION

        equalwidth
        = DIMENSION

        equalheight
        = DIMENSION

        scala
        = NUMMER

        yscale
        = NUMMER

        s
        = NUMMER

        sx
        = NUMMER

        sy
        = NUMMER

        righe
        = NUMMER

      sy
righe
                                  = NUMMER
      luogo = locale globale implicito
directory = PATH
opzione = test cornice vuoto
       forgroundcolor = COLOR
      reset = si no
sfondo = colore foreground NAME
cornice = attivo disattivo
      cornice = attivo disattivo
coloresfondo = COLOR
allinea = inherits: \impostaallineamento
xmax = NUMMER
ymax = NUMMER
cornici = attivo disattivo
interazione = si tutti nessuno riferimento layer segnalibro
fonttesto = DIMENSION
comment = BEFEHL TEXT
dimensione = nessuno media crop trim art
cache = PATH
resources = PATH
      resources
                                 = PATH
       display = FILE conversione = TEXT order = LISTE
       crossreference = si no NUMMER
                                    = auto nessuno TEXT
       transform
\setupexternalsoundtracks [..,..^*=..,..]
* opzione = ripeti
\setupfieldbody [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 category = NAME
      inherits: \setupfieldcategory
```

```
\setupfieldcategory [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAME
                        = NUMMER
2 inizia
   stile
                      = COLOR
   colore
                       = radio sotto testo riga push check signature
   type
                      = TEXT
   values
   implicito
                       = TEXT
   colorecornicecampo = COLOR
    coloresfondocampo = COLOR
   ampiezza = DIMENSION
altezza = DIMENSION
profondita = DIMENSION
allinea = sinistra centro destra flushleft center flushright
                      = NUMMER
                      = NAME
   simbolo
                      = NAME
   fieldlayer
                       = solalettura richiestp protetto ordinato nondisponibile nocheck fisso file nascosto stampabile
   opzione
                          auto
   clickdentro
                     = REFERENCE
                     = REFERENCE
= REFERENCE
= REFERENCE
= REFERENCE
   clickfuori
   entraregione
    esciregione
    dopotasto
                      = REFERENCE
   format
   verifica
                      = REFERENCE
                      = REFERENCE
   calcola
                       = REFERENCE
   focusin
   focusout
                       = REFERENCE
                       = REFERENCE
   openpage
                       = REFERENCE
   closepage
\setupfieldcontentframed [..., ...] [.., .. \stackrel{2}{=} .., ..]
1 NAME
2 inherits: \impostaincorniciatoinherits: \setupfieldcategory
\setupfieldlabelframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
2 inherits: \impostaincorniciato
\setupfieldtotalframed [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 prima
                = BEFEHL
   dopo
                = BEFEHL
                = BEFEHL
   tra
                = DIMENSION
   distanza
   alternativa = reimposta etichetta cornice orizzontale verticale
   inherits: \impostaincorniciato
\setupfiller [..., 1] [.., ... = .., ...]
1 NAME
2 marginesinistro = DIMENSION
   marginedestro = DIMENSION
sinistra = BEFEHL
                    = BEFEHL
   destra
   alternativa
                   = simbolo dilata linea spazio
   metodo = locale globale centro ampio
ampiezza = DIMENSION
                   = DIMENSION
   altezza
   profondita
                    = DIMENSION
                    = DIMENSION
   offset
                    = DIMENSION
   distanza
   allinea
                    = BEFEHL
   simbolo
    stile
                     = COLOR
    colore
```

```
\setupfirstline [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
                = NUMMER
2 n
   alternativa = implicito riga parola
   stile
   colore
               = COLOR
\setupfittingpage [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 statopagina = inizia termina comando = \...##1
               = pagina
   margine
               = NUMMER
   scala
              = auto defaut NAME
   carta
   inherits: \impostaincorniciato
\setupfloatcaption [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 suffix
                    = BEFEHL
   suffixseparator = BEFEHL
   suffixstopper = BEFEHL
                   = sinistra destra centro basso alto griglia sovrapponi interno esterno margineinterno margineesterno
   luogo
                     marginesinistro marginedestro lefthanging righthanging sospendi cima fondo dilata nessuno
                      implicito
                   = \...##1
   comando
                   = \...##1
   comandonumero
   comandotesto
spazioprima
                   = \...##1
                   = inherits: \rigovuoto
   spaceinbetween = inherits: \rigovuoto
   spaziodopo
distanza
                   = inherits: \rigovuoto
                   = DIMENSION
                   = BEFEHL
   tra
   stile
                   = COLOR
   colore
   offsetcima = DIMENSION
   offsetfondo = DIMENSION
numero = si no nessuno
                   = TEXT
   group
   marginesinistro = DIMENSION
   marginedestro = DIMENSION
   margineinterno = DIMENSION
   margineesterno = DIMENSION
   allinea = inherits: \impostaallineamento
                   = adatta max DIMENSION
   ampiezza
   ampiezzamin = adatta DIMENSION
ampiezzamax = DIMENSION
   inherits: \setupcounter
\setupfontexpansion [...^1] [...,..^2]
1 NAME
2 vector = NAME
   fattore = NUMMER
   dilata = NUMMER
   shrink = NUMMER
   passo
            = NUMMER
\setupfontprotrusion [...^1] [...,..^2=...]
1 NAME
2 vector
             = NAME
   fattore = NUMMER
   sinistra = NUMMER
            = NUMMER
   destra
\setupfonts [..,..^*=..,..]
* language = no auto
```

```
\setupfontsolution [\ldots, 1, \ldots] [\ldots, 1, 2]
1 NAME
2 goodies = FILE
    solution = NAME
   less = NAME
more = NAME
    metodo = preroll separa normale invertito casuale
    criterio = NUMMER
\setupformula [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 luogo
                       = sinistra destra
                    = sinistra destra
= sinistra centro destra flushleft center flushright normale
= si no
    allinea
    strut
    distanza
                       = DIMENSION
                       = BEFEHL
    sinistra
                       = BEFEHL
   destra = BEFEHL
spazioprima = inherits: \rigovuoto
spaziodopo = inherits: \rigovuoto
comandonumero = \...#1
colore = COLOR
    destra
                       = COLOR
    colore
    stilenumero
                       = COLOR
    colorenumero
    opzione
                       = centro
    margine
    marginesinistro = DIMENSION
    marginedestro = DIMENSION alternativa = NAME
    alternativa
    rientrasuccessivo =
    griglia
               = inherits: \snaptogrid
    inherits: \setupcounter
\setupframedcontent [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 sinistra = BEFEHL destra = BEFEHL leftoffser = DIMENSION
    offsetdestro = DIMENSION
offsetcima = DIMENSION
offsetfondo = DIMENSION
    correzioneriga = si no
    inherits: \impostaincorniciato
\setupframedtext [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                       = BEFEHL
2 sinistra
    destra
                  = BEFEHL
= sinistra destra centro nessuno
    interno
    luogo
    correzioneprofondita = attivo disattivo
    stile
                           = COLOR
    colore
    inherits: \verb|\impostaincorniciatoinherits: \verb|\setupplacement||
\setupglobalreferenceprefix [.*.]
\setupheadalternative [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
2 alternativa = orizzontale verticale
    renderingsetup = NAME
```

```
\setuphelp [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 inherits: \impostaincorniciato
\setuphigh [\ldots, 1] [\ldots, 2]
1 NAME
2 distanza = DIMENSION
   up = DIMENSION
    stile
    colore
             = COLOR
\setuphighlight [ \dots  ]_{\text{OPT}}  [ \dots , \dots ]_{\text{e}} 
1 NAME
2 comando = si no
   stile
   colore = COLOR
\setuphyphenation [..,..^*=..,..]
* metodo = original tex implicito hyphenate expanded traditional nessuno
\setupindentedtext [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 prima
                 = BEFEHL
                 = BEFEHL
   dopo
   distanza
                = DIMENSION
                = TEXT
    campione
   testo
                = TEXT
   ampiezza = adatta ampio DIMENSION
   separatore = BEFEHL
   stile
    colore
                 = COLOR
    stiletesta =
   coloretesta = COLOR
\setupindex [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NUMMER
2 inherits: \impostaregistro
\setupinitial [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
             NUMMER
2 n
           NUMMERBEFEHL
   prima
   distanza = DIMENSION
   hoffset = DIMENSION
voffset = riga DIMENSION
  voffset
stile =
colore = COLOR
font = FONT
testo = TEXT
luogo = margine testo
- primo ultimo a
   metodo = primo ultimo auto nessuno
\setupinsertion [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 luogo = pagina testo colonne firstcolumn lastcolumn
```

```
\setupitaliccorrection [...,*...]
```

\* testo sempre globale nessuno

```
\label{eq:continuous_problem} $$\operatorname{bottometric}_{\mathbb{C}^1} : \mathbb{C}^1 : \mathbb{C}^1 : \mathbb{C}^2 : \mathbb{C}^2 : \mathbb{C}^1 : \mathbb{C}^1
1 NAME
2 ogni NUMMER
3 intro casuale continua impaccato autointro ampio testo prima dopo nobianco margine inmargine almargine intesto
            lento adatta nofit capoverso unito vicino stopper unpacked ripeti norepeat invertito colonne uno due tre quattro
             cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
                                                                              = BEFEHL
4 prima
                                                                            = BEFEHL
             dopo
                                                                            = BEFEHL
             tra
                                                                            = BEFEHL
             primaditesta
             dopotesta
                                                                            = BEFEHL
                                                                             = BEFEHL
             testosinistro
                                                                            = BEFEHL
             testodestro
                                                                             = BEFEHL
             sinistra
                                                                             = BEFEHL
              destra
             fattore
                                                                            = NUMMER
                                                                            = DIMENSION
             passo
                                                                       = DIMENSION
             ampiezza
                                                                            = DIMENSION
             distanza
             margine
             marginesinistro =
             marginedestro
                                                                            = inherits: \impostaallineamento
=
             allinea
             rientro
                                                                            = NUMMER
              inizia
             symallinea
                                                                           = sinistra centro destra flushleft center flushright
                                                                             = NAME
             simbolo
                                                                             = NUMMER
             rientrasuccessivo =
             interno
                                                                             = BEFEHL
                                                                            = CSNAME
             comando
                                                                            = NUMMER
              elementi
                                                                           = DIMENSION
              ampiezzamax
             itemalign
                                                                             = si no
             alignsvmbol
             distanzatesto
                                                                            = piccolo medio grande nessuno spazio DIMENSION
                                                                             = si no
             mettistopper
             stile
             colore
                                                                               = COLOR
             stiletesta
                                                                               = COLOR
              coloretesta
              stilemarcatura
                                                                             = COLOR
              coloremarcatura
              stilesimbolo
                                                                           = COLOR
              coloresimbolo
              \verb|inherits: \setupcounter|\\
```

```
\setupitemgroup [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME NAME: NUMMER
                     = BEFEHL
2 prima
                    = BEFEHL
   dopo
                    = BEFEHL
   tra
                    = BEFEHL
   primaditesta
                    = BEFEHL
   dopotesta
   testosinistro
                    = BEFEHL
                    = BEFEHL
   testodestro
                    = BEFEHL
   sinistra
                    = BEFEHL
   destra
                    = NUMMER
   fattore
                    = DIMENSION
   passo
   ampiezza
                    = DIMENSION
                    = DIMENSION
   distanza
   opzione
                    = intro casuale continua impaccato autointro ampio testo prima dopo nobianco margine inmargine
                       almargine intesto lento adatta nofit capoverso unito vicino stopper unpacked ripeti norepeat
                        invertito\ colonne\ uno\ due\ tre\ quattro\ cinque\ six\ seven\ eight\ nine\ standard\ NUMMER*ampio
                        {\tt NUMMER*vicino\ orizzontale\ NAME}
   margine
   marginesinistro
   marginedestro
                     = inherits: \impostaallineamento
   allinea
   rientro
   inizia
                    = NUMMER
   symallinea
                    = sinistra centro destra flushleft center flushright
                    = NAME
   simbolo
                     = NUMMER
   rientrasuccessivo =
   interno = BEFEHL
                    = CSNAME
   comando
                    = NUMMER
   elementi
                    = DIMENSION
   ampiezzamax
   itemalign
   alignsymbol
                    = si no
                    = piccolo medio grande nessuno spazio DIMENSION
   distanzatesto
   mettistopper
                    = si no
   stile
   colore
                     = COLOR
   stiletesta
                    = COLOR
   coloretesta
   stilemarcatura
   coloremarcatura = COLOR
   stilesimbolo
                    = COLOR
   coloresimbolo
   \verb|inherits: \scupcounter|\\
```

```
\setuplabel [\ldots, \frac{1}{1}, \ldots] [\ldots, \frac{2}{n}, \ldots]
1 NAME
2 titolo
                        = si no
                       = si no
   numero
    comandonumero = \...##1
distanzatitolo = DIMENSION
    stiletitolo
    coloretitolo
                       = COLOR
    titlecommand
                       = \...##1
                       = BEFEHL
    titleleft
    titleright
                       = BEFEHL
                       = BEFEHL
    sinistra
                       = BEFEHL
    destra
                       = BEFEHL
    simbolo
                       = BEFEHL
    starter
                       = BEFEHL
    stopper
    accoppiamento
                       = NAME
                       = NAME
    counter
                       = NUMMER
   livello
    testo
                       = TEXT
                       = \...##1
    headcommand
                       = BEFEHL
   = sinistra destra inmargine insinistra indestra margine ma
margineesterno vicino sospeso cima comando intesto NAME

allinea = inherits: \impostaallineamento
headalign = inherits: \impostaallineamento
rientro = inherits: \impostaallineamento
display = ricci
    prima
                     = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
    rientrasuccessivo =
    ampiezza = adatta ampio riga DIMENSION
distanza = nessuno DIMENSION
                       = nessuno DIMENSION
    sospendi
closesymbol
                       = adatta ampio nessuno margine NUMMER
                      = BEFEHL
    closecommand
                       = \...##1
    espansione
                       = si no xml
                       = TEXT
    campione
    margine
    stile
                       = COLOR
    colore
    stiletesta
    coloretesta
                       = COLOR
    inherits: \setupcounter
\setuplayer [\ldots, 1] [\ldots, 2]
1 NAME
2 stato
                 = inizia termina continua successivo ripeti
                = test
   opzione
                 = NUMMER
    pagina
                = NUTITED.

= DIMENSION

THENSION
    ampiezza
                = DIMENSION
= NAME
    altezza
    region
   rotazione = sinistra destra interno esterno NUMMER
    posizione = si no sovrapponi
    hoffset
                 = max DIMENSION
                 = max DIMENSION
    voffset
                 = DIMENSION
    offset
                 = DIMENSION
    дx
                 = DIMENSION
                  = NUMMER
    sx
                 = NUMMER
    sy
                 = DIMENSION
    х
                 = DIMENSION
               = sinistra centro destra cima fondo
= griglia
    angolo
    luogo
                 = NUMMER
    riga
                 = NUMMER
    colonna
                = normale invertito
    direzione
    doppiafaccia = si no
             = adatta sovrapponi
    metodo
                 = si
    ripeti
    preimpostato = lefttop righttop leftbottom rightbottom centro middletop middlebottom middleleft middleright
                     lefttopleft lefttopright NAME
```

```
\setuplayeredtext [...]_{\text{OPT}}^{1} [..,.]_{\text{e}}^{2}....]
1 NAME
2 stile =
    colore = COLOR
    inherits: \impostaincorniciato
\setuplayouttext [...^1] [...^2] [...,...^3]
1 cima intestazione testo piedipagina fondo
2 testo margine bordo
                       = inizia termina vuoto alto nessuno normale nomarcature NAME
    stile
                = COLOR
= si no
    colore
    strut
                      = NUMMER
                      = BEFEHL
= BEFEHL
    prima
    dopo
    stilesinistra =
    stiledestra
    coloresinistra = COLOR
    coloredestra = COLOR
ampiezza = DIMENSION
    ampiezza
    ampiezzasinistra = DIMENSION
    ampiezzadestra = DIMENSION
\setuplinenote [\ldots, 1] [\ldots, 2]
1 NAME
   compress = si no
compressmethod = separator stopper spazio
2 compress
    compressseparator = BEFEHL
    compressdistance = DIMENSION
    inherits: \setupnote
\setuplinetable [...] [...] [...]
                         OPT
2 dispari pari intestazione NUMMER
                     = adatta NUMMER
3 righe
                   = BEFEHL
= BEFEHL
    prima
    dopo
   tra = BEFEHL
dilata = si no DIMENSION
ampiezzamax = adatta DIMENSION
nsinistra = NUMMER
n = NUMMER
   ripeti = si no
nx = NUMMER
ampiezza = DIMENSION
altezza = adatta riga DIMENSION
distanza = DIMENSION
    offsetsinistro = DIMENSION
   offsetdestro = DIMENSION
allinea = inherits: \impostaallineamento
sfondo = colore
   sfondo = COLOR
coloresfondo = COLOR
xheight = max DIMENSION
xdepth = max DIMENSION
    stile
                     = COLOR
    colore
```

```
\setuplistalternative [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAME
                    = BEFEHL
2 prima
   dopo = BEFEHL comando = \...#11##2##3
   renderingsetup = NAME
   ampiezza = DIMENSION
distanza = DIMENSION
dilata = DIMENSION
filler = BEFEHL
\setuplistextra [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
2 prima = BEFEHL
   dopo = BEFEHL
\setuplocalfloats [..,..^*=..,..]
* prima = BEFEHL
   dopo = BEFEHL
tra = BEFEHL
\setuplocalinterlinespace [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAME
2 inherits: \impostainterlinea
\verb|\setuplocalinterlinespace|[...,^*,...]|
st attivo disattivo reimposta auto piccolo medio grande NUMMER DIMENSION
\setuplocalinterlinespace [.*.]
* NAME
\setuplow [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 distanza = DIMENSION
   down = DIMENSION
   stile
    colore = COLOR
\setuplowhigh [..., ..] [.., ..^{\frac{2}{2}}.., ..]
1 NAME
2 distanza = DIMENSION
   up = DIMENSION
down = DIMENSION
   stile
   colore = COLOR
\setuplowmidhigh [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
   up = DIMENSION
down = DIMENSION
stile =
   colore = COLOR
\setupMPgraphics [..,..*...]
* colore = locale globale
   mpy = FILE
```

```
\setupMPinstance [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 format
                     = metafun mpost
   initializations = si no
                    = NAME
   setups
    stiletesto
   coloretesto = COLOR
   extensions = si no
metodo = binary decimal double scaled implicito
\setupMPpage [..,..*...]
* inherits: \setupfittingpage
\setupMPvariables [...] [...,..=2..,..]
1 NAME
2 KEY = VALUE
\setupmarginblock [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAME
2 stato
              = inizia termina
   ampiezza = DIMENSION
   prima = BEFEHL
dopo = BEFEHL
tra = BEFEHL
alline = inherits: \impostaallineamento
   stile
    colore = COLOR
    cima
             = BEFEHL
           = BEFEHL
    fondo
             = sinistra destra centro inmargine
    luogo
    sinistra = BEFEHL
    destra = BEFEHL
\setupmargindata [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 strut
   comando
                 = \...##1
                = DIMENSION
    ampiezza
    allinea
                = inherits: \impostaallineamento
    anchor
                = region testo
             = region testo
= sinistra destra interno esterno
   luogo
   metodo
                = cima riga primo profondita altezza
   category = implicito bordo
   scope
                = locale globale
    opzione
                = testo capoverso
   margine
distanza = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
DIMENSION
THE MENSION
                = locale normale margine bordo
   margine
   threshold = DIMENSION
    riga
                = NUMMER
    stack
                 = si continua
    stile
                 = COLOR
    colore
\setupmarginframed [...,..] [..,..^{\frac{2}{2}}..,..]
2 inherits: \impostaincorniciato
```

```
\setupmarginrule \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 NUMMER
2 inherits: \setupsidebar
\setupmathalignment [\ldots_{\text{OPT}}^{1},\ldots] [\ldots,\ldots_{\text{e}}^{2},\ldots]
1 NAME
2 n
                  = NUMMER
                 = NUMMER
     distanza = DIMENSION
     allinea = sinistra centro destra normale
\setupmathcases [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
2 sinistra
                          = BEFEHL
                        = BEFEHL
     destra
                          = si no
     strut
                        =
= DIMENSION
     stile
     distanza
     numberdistance = DIMENSION
\setupmathematics [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAME
2 openup
                              = si no
                            = NAME
    setsimboli
    setsimboli = NAME
functionstyle =
compact = si no
allinea = 12r r21
bidi = si no
sygreek = normale corsivo nessuno
lcgreek = normale corsivo nessuno
ucgreek = normale corsivo nessuno
italics = 1 2 3 4 nessuno reimposta
autopunctuation setups = NAME
domain = NAME reimposta
stiletesto =
coloretesto = COLOR
    stiletesto = COLOR
coloretesto = COLOR
functioncolor =
integral = limits nolimits autolimits displaylimits nessuno
                              = normale corsivo
\setupmathfence [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 comando
                     = si no
     sinistra = NUMMER
                     = NUMMER
     centro
                   = NUMMER
     destra
     mathstyle =
                   = COLOR
     colore
     stato
                   = auto
```

```
\setupmathfraction [\ldots, 1, \ldots] [\ldots, \ldots]^2
1 NAME
2 distanzacima = DIMENSION
   distanzafondo = DIMENSION
   margine = DIMENSION
colore = COLOR
strut = si no math tight
alternativa = interno entrambi
   linea = si no auto
sinistra = NUMMER
destra = NUMMER
    spessorelinea = DIMENSION
    mathstyle
                   = no nessuno sovrapponi
    distanza
\setupmathframed [\dots, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
2 inherits: \impostaincorniciato
\setupmathlabeltext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\setupmathmatrix [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
2 sinistra = BEFEHL
   destra = BEFEHL
    strut = si no NUMMER
    allinea = sinistra centro destra normale
    stile
    distanza = DIMENSION
   luogo
             = cima fondo alto basso pedap normale
\setupmathornament [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 alternativa = mp
colore = COLOR
mpoffset = DIMENSION
                  = NAME
    mp
\setupmathradical [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 alternativa = implicito normale mp
   colore = COLOR
mpoffset = DIMENSION
    mpoffset
                 = NAME
    mp
```

```
\setupmathstackers [\dots, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
                 = BEFEHL
2 sinistra
                 = BEFEHL
   destra
   topcommand = \...##1
   bottomcommand = \...##1
   middlecommand = \...##1
              = NAME
   mp
   mp
mpheight = DIMENSION
mpdepth = DIMENSION
mpoffset = DIMENSION
GOLOR
                 = DIMENSION
   hoffset
                = DIMENSION
   voffset
   altezzamin = DIMENSION
              = DIMENSION
= rel ord
   mindepth
   mathclass
   offset
                = min max normale
                = cima fondo alto basso centro NUMMER
   luogo
   strut
                 = si no
   alternativa
                 = normale implicatio mp
   ampiezzamin = DIMENSION
   distanza
                 = DIMENSION
   moffset
                 = DIMENSION
   order
                 = normale invertito
   mathlimits
                 = si no
\setupmathstyle [...,*...]
* NAME
\setupmixedcolumns [..., ...] [..., ...^{2} [..., ...^{2}
1 NAME
2 griglia
               = inherits: \setupgrid
   spessorelinea = DIMENSION
   metodo = otr box
                 = BEFEHL
   prima
   dopo = BEFEHL
distanza = DIMENSION
                = BEFEHL
                 = NUMMER
   altezzamax
                 = DIMENSION
   ampiezzamax = DIMENSION
   passo = DIMENSION
profile = NAME
   allinea = inherits: \impostaallineamento
setups = NAME
   bilanciamento = si no
   splitmethod = nessuno fisso
alternativa = locale globale
   internalgrid = riga mezzariga
                = linea
   separatore
   strut
                 = si no
                 = COLOR
   colore
   inherits: \impostaincorniciato
\setupmodule [..] [..,..\stackrel{2}{=}..,..]
1 FILE
2 test = si no
   KEY = VALUE
```

```
\setupnotation [\ldots, 1, \ldots] [\ldots, \ldots]^2
1 NAME
2 titolo
                        = si no
                       = si no
   numero
                       = note
    type
    comandonumero = \...##1
    distanzatitolo = DIMENSION
   distanzaci
stiletitolo
                       = COLOR
    coloretitolo
    titlecommand = \...##1
titleleft = BEFEHL
    titleleft
   titleleft
titleright
sinistra
                       = BEFEHL
    sinistra
                       = BEFEHL
                       = BEFEHL
    destra
   simbolo
starter
stopper
                       = BEFEHL
                       = BEFEHL
                       = BEFEHL
    accoppiamento
                       = NAME
                       = NAME
    counter
    livello
                       = NUMMER
                        = TEXT
    testo
   headcommand
                       = \...##1
                       = BEFEHL
    prima
    dopo
                       = BEFEHL
                       = BEFEHL
    tra
   alternativa = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
   allinea = inherits: \impostaallineamento
headalign = inherits: \impostaallineamento
rientro = inherits: \impostarientro
display = si no
                       = si no
    rientrasuccessivo =
    ampiezza = adatta ampio riga DIMENSION
    distanza
sospendi
                       = nessuno DIMENSION
   distanza = nessuno DIMENSION
sospendi = adatta ampio nessuno margine NUMMER
closesymbol = BEFEHL
closecommand = \\\...##1
espansione = si no xml
campione = TEXT
    campione
                        = TEXT
    margine
    stile
                        = COLOR
    colore
    stiletesta
                       = COLOR
    coloretesta
    inherits: \setupcounter
```

```
\setupnote [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
2 interazione
                    = si no numero testo tutti
   symbolcommand = \...##1
   comandotesto = \...##1
   indicatore
                   = si no
   separatoretesto = BEFEHL
   ampiezza
                   = DIMENSION
                    = DIMENSION
   altezza
   distanza
rulecommand
                   = DIMENSION
                   = BEFEHL
                    = attivo disattivo normale sinistra destra comando capoverso
   linea
                    = tollerante rigido moltorigido NUMMER
   separa
                    = NUMMER
   fattore
                    = testo pagina alto fondo nessuno colonne firstcolumn lastcolumn
   luogo
   successivo
                   = BEFEHL
                    = NUMMER
                    = COLOR
   colorelinea
   spessorelinea = DIMENSION
   setups
                    = NAME
   interlinea
                    = NAME
                    = si no
   capoverso
                    = BEFEHL
   prima
   dopo
                    = cd.command
                    = BEFEHL
   tra
   scope = pagina
distanzacolonne = DIMENSION
                    = si no
    continua
   continua = si no
alternativa = griglia fisso colonne note nessuno
criterio = pagina
fonttesto = inherits: \impostafontdeltesto
                   = inherits: \impostafontdeltesto
   fonttesto
                   = inherits: \impostaallineamento
   allinea
   stiletesto
   coloretesto
                    = successivo
   anchor
   inherits: \impostaincorniciato
\setupoffset [..,..*...]
* inherits: \setupoffsetbox
\setupoffsetbox [..,..^*=..,..]
                   = DIMENSION
                  = DIMENSION
   offsetsinistro = DIMENSION
   offsetdestro = DIMENSION
                 = DIMENSION
= DIMENSION
   offsetcima
   metodo = fisso
ampiezza = DIMENSION
altezza = DIMENSION
profondita = DIMENSION
luogo
\setupoperatortext [...] [...,..=2...]
1 SPRACHE
2 KEY = VALUE
\setupoutputroutine [.1] [..,..=2]
1 NAME
2 KEY = CSNAME
\setupoutputroutine [.*.]
* NAME
```

```
\setuppagechecker [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAME
2 righe = NUMMER
    offset = DIMENSION
    metodo = 0 1 2 3
    prima = BEFEHL
dopo = BEFEHL
    tra
            BEFEHL
\setuppagegrid [..., 1] [.., ... = .., ...]
1 NAME
2 n
                   = NUMMER
    nsinistra = NUMMER
    ndestra
                  = NUMMER
    ampiezza
                  = DIMENSION auto
    distanza = DIMENSION
righe = NUMMER
    righe
    ampiezzamax = DIMENSION
    altezzamax = DIMENSION
    direzione = normale invertito
pagina = inherits: \pagina
    inherits: \impostaincorniciato
\setuppagegridarea [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                    = inizia termina ripeti
2 stato
                   = NUMMER
    x
                   = NUMMER
                   NUMMER
    nx
                   NUMMER
    ny
    stile
                   = COLOR
    colore
    clipoffset = DIMENSION
    offsetdestro = DIMENSION
    inherits: \impostaincorniciato
\setuppagegridareatext [...] [...]
1 NAME
2 TEXT
\setuppagegridlines \begin{bmatrix} 1 & 1 & 1 \\ 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 NUMMER
3 NUMMER
4 NUMMER
\setuppagegridspan [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 n = NUMMER stile =
    colore = COLOR
    prima = BEFEHL
dopo = BEFEHL
    inherits: \impostaincorniciato
\setuppagegridstart \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 NAME
2 NUMMER
3 NUMMER
4 NUMMER
```

```
\setuppageinjection [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
               = precedente successivo NUMMER
2 stato
               = si no
   attesa
   alternativa = figura buffer setups nessuno NAME
   pagina = inherits: \pagina
   statopagina = inizia termina
               = NUMMER
   inherits: \impostaincorniciato
\setuppageinjectionalternative [\dots, \frac{1}{1}, \dots] [\dots, \dots]
1 NAME
2 renderingsetup = NAME
\setuppageshift [...^1] [...^2] [...]
1 pagina carta
2 NAME
3 NAME
\setuppagestate [..,..*=..,..]
* attesa = si no
\setuppairedbox [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
               = BEFEHL
2 prima
   dopo
               = BEFEHL
               = BEFEHL
   tra
   luogo
               = sinistra centro destra cima fondo alto basso
               = NUMMER
   n
   distanza = DIMENSION
   fonttesto = inherits: \impostafontdeltesto
   ampiezza = DIMENSION
altezza = DIMENSION
   ampiezzamax = DIMENSION
   altezzamax = DIMENSION
allinea = inherits: \impostaallineamento
   allinea
   stile
               = COLOR
   colore
\mbox{\sc impostaPAIREDBOX} [..,..^*=..,..]
* inherits: \setuppairedbox
\setuppaper [..,..*...]
* inherits: \impostadimensionicarta
\setupparagraph [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 stile
   colore = COLOR
   allinea = inherits: \impostaallineamento
   setups
\setupparagraphintro [..., ...] [.2]
1 reimposta ogni primo successivo
2 BEFEHL
```

```
\setupparallel [...] [...,..] [...,..]
1 NAME
2 NAME
3 setups = NAME
   inizia = NUMMER
             NUMMER
   n
   criterio = tutti
\setupperiods [..,..^*=..,..]
              = NUMMER
   ampiezza = DIMENSION adatta
   distanza = DIMENSION
simbolo = BEFEHL
\setupplacement [..., 1] [..., ... = ...]
1 NAME
                        = BEFEHL
2 prima
   prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
griglia = inherits: \snaptogrid
correzioneriga = attivo disattivo
   correzioneprofondita = attivo disattivo
   margine
                 = si no standard
\setuppositionbar [..,..^*=..,..]
* stile
   colore
              = COLOR
              = NUMMER
   n
   min = NUMMER
max = NUMMER
testo = TEXT
ampiezza = DIMENSION
altezza = DIMENSION
   min
   profondita = DIMENSION
\setupprefixtext [...] [...,... = ...]
1 SPRACHE
2 KEY = VALUE
\setupprocessor [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 stato
              = inizia termina
   sinistra = BEFEHL
   destra = BEFEHL
comando = \...##1
   stile
   colore = COLOR
\setupprofile [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 altezza
             = DIMENSION
   profondita = DIMENSION
   distanza = DIMENSION
fattore = NUMMER
   righe
               = NUMMER
   metodo
               = rigido fisso nessuno
\setupquotation [..,..^*=..,..]
* inherits: \setupdelimitedtext
```

```
\setuprealpagenumber [..,..*=..,..]
* inherits: \setupcounter
\setupreferenceformat [...,..] [..,..^{\frac{1}{2}}..,..]
1 NAME
2 etichetta = * NAME
   sinistra = BEFEHL
destra = BEFEHL
   tvpe
              = NAME
   setups
   autocase = si no
   testo
               = TEXT
   stile
               = COLOR
   colore
\setupreferenceprefix [.*.]
\setupreferencestructureprefix [.\frac{1}{2}] [...\frac{3}{2}] [...,..\frac{3}{2}]
1 NAME ABSCHNITT
2 implicito
3 prefisso
                         = si no
   prefixseparatorset = NAME
   prefixconversion
   prefixconversionset = NAME
   prefixstarter
   prefixstopper
   prefixset
                        = NAME
   prefixsegments
                        = NAME
   numberconversion
   numberconversionset = NAME
   {\tt numberstarter}
   numberstopper
   numbersegments
   {\tt numberseparatorset} \quad = \quad {\tt NAME}
   prefixconnector
\setuprenderingwindow [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 azioneapripagina = REFERENCE
   azionechiudipagina = REFERENCE
   inherits: \impostaincorniciato
\setupscale [\ldots, 1] [\ldots, 2]
1 NAME
2 scala
                 = NUMMER
                = NUMMER
   xscale
                = NUMMER
   yscale
   {\tt ampiezza}
                = DIMENSION
                 = DIMENSION
   altezza
   profondita = si no
                = NUMMER
   righe = NUMMER
fattore = adatta ampio max auto implicito
hfactor = adatta ampio max auto implicito
wfactor = adatta ampio max auto implicito
   righe
   ampiezzamax = DIMENSION
   altezzamax = DIMENSION
                = NUMMER
                = NUMMER
                = NUMMER
   sy
   equalwidth = DIMENSION
    equalheight = DIMENSION
                 = si adatta altezza profondita mezzariga
    griglia
```

```
\setupscript [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
                 = hangul hanzi nihongo ethiopic thai test
2 metodo
   preimpostato = NAME
                = auto
   features
\setupselector [...^1] [...,..^2=...]
2 n = NUMMER
m = NUMMER
\setupshift [\dots, 1] [\dots, \dots]
1 NAME
2 continua = si no
   unita = ex em pt in cm mm sp bp pc dd cc nc
metodo = NUMMER
            = NUMMER
   dy
   allinea = inherits: \impostaallineamento
   stile
   colore = COLOR
\setupsidebar [\dots, 1, \dots] [\dots, \dots \stackrel{2}{=} \dots, \dots]
1 NAME
2 spessorelinea
                           = DIMENSION
   colorelinea
alternativa
offsetcima
                           = COLOR
                           = NUMMER
                           = DIMENSION
   offsetfondo
                           = DIMENSION
                           = DIMENSION
   distanza
   distanzamarginesinistro = DIMENSION
   livello
                            = NUMMER
\setupspellchecking [..,..^*=..,..]
* stato = inizia termina
   metodo = 1 2 3
   elenco = NAME
\setupstretched [..,..^*=..,..]
* inherits: \setupcharacterkerning
\setupstruts [.*.]
\setupstyle [...,..] [..,..=2..,..]
1 NAME
2 metodo = comando
   stile =
   colore = COLOR
\setupsubformula [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 rientrasuccessivo =
\setups [...,*...]
* NAME
```

```
\setups {...,*...}
* NAME
\setupTABLE [\ldots_{OPT}^1,\ldots] [\ldots_{OPT}^2,\ldots] [\ldots,\ldots_{OPT}^3,\ldots]
1 r c x y row colonna primo ultimo inizia intestazione ogni dispari pari uno NUMMER -NUMMER
2 primo least ogni due dispari pari NUMMER -NUMMER
                              = BEFEHL
3 extras
                             = BEFEHL
   sinistra
                             = BEFEHL
    destra
    coloretesta
                             = COLOR
    stiletesta
    distanzamarginesinistro = DIMENSION
   = si no ripeti auto
                             = BEFEHL
    prima
    dopo
                             = BEFEHL
   dopo = BEFEHL
stessapagina = prima dopo entrambi
spaceinbetween = inherits: \rigovuoto
splitoffset = DIMENSION
allineacarattere = si no
    carattereallineamento = TEXT
               = Direct
= COLOR
    distanza
                             = DIMENSION
    colore
    stile
    inherits: \impostaincorniciato
\setupTEXpage [..,..*...]
* inherits: \setupfittingpage
\setuptabulation [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                  = TEMPLATE nessuno
2 format
                  = BEFEHL
   prima
                  = BEFEHL
    dopo
   distanza = piccolo medio grande nessuno rigovuoto profondita griglia DIMENSION
allinea = sinistra centro destra dimension
linea = riga normale
   colorelinea = COLOR
    spessorelinea = DIMENSION
    fonttesto = inherits: \impostafontdeltesto
   rientro = si no
separa = si no ripeti auto
unita = DIMENSION
margine = DIMENSION
interno = BEFEHL
FO = REFEHL
    EQ
                  = BEFEHL
    intestazione = si ripeti testo
   cornice = attivo disattivo
                   = TEXT
    titolo
    keeptogether = si no
\setuptagging [..,..*...]
* stato = inizia termina
   metodo = auto
\setuptaglabeltext [...] [...,..=2..,..]
1 SPRACHE
2 KEY = VALUE
```

```
\setuptextbackground [...]_{\text{OPT}}^{1} [..,..]_{\text{E}}^{2}
1 NAME
2 stato
                        = inizia termina
                    = testo capoverso nessuno
    luogo
    alternativa = NUMMER
            = NAME
    mp
    sfondo = colore
coloresfondo = COLOR
angolo = rettangolare rotondo
livello = NUMMER
   livello = NUMMER

offsetsfondo = DIMENSION

prima = BEFEHL

dopo = BEFEHL

allinea = inherits: \impostaallineamento

dash = NUMMER

raggio = DIMENSION

cornice = attivo disattivo

colorecornice = COLOR

spessorelinea = DIMENSION
    spessorelinea = DIMENSION
voffset = DIMENSION
offsetcornice = DIMENSION
    offsetsinistro =
    offsetdestro =
offsetcima = piccolo medio grande riga DIMENSION
offsetfondo = piccolo medio grande riga DIMENSION
-
                        = COLOR
    colore
\setuptextflow [...,..] [..,..^2=..,..]
1 NAME
2 ampiezza = DIMENSION
    stile
    colore
              = COLOR
\setuptooltip [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 luogo = sinistra centro destra
    inherits: \impostaincorniciato
\setupunit [\ldots, 1, \ldots] [\ldots, \ldots]
1 NAME
                   = 1 2 3 4 5 6
2 metodo
    language = SPRACHE
    alternativa = testo matematica
                   = invertito normale
    order
    separatore = piccolo medio grande normale nessuno NAME
                   = piccolo medio grande normale nessuno NAME
    spazio
    stile
    colore
                    = COLOR
\setupunittext [...] [...,... = ...,..]
1 SPRACHE
2 KEY = VALUE
\setupuserpagenumber [..,..\stackrel{*}{=}..,..]
* viewerprefix = TEXT stato = inizia termina nessuno mantieni vuoto
    inherits: \setupcounter
\setupversion [....]
  concetto file temporaneo finale NAME
```

```
\setupviewerlayer [..,..*...]
                   = TEXT
* titolo
                  = inizia termina
    stato
                   = si no
     export
    stampabile = si no
                  = locale globale
    scope
                  = nessuno comando
    metodo
\setupvspacing [\dots, \dots]
* inherits: \vspacing
\setupwithargument \{...^1\}
1 NAME
2 CONTENT
\setupwithargumentswapped \{...\}
1 CONTENT
2 NAME
\setupxml [..,..*...]
* implicito = nascosto nessuno testo
    compress = si no
\setupxtable [\dots, 1, \dots] [\dots, \dots^{2}, \dots]
1 NAME
2 ampiezzatesto = DIMENSION locale
fonttesto = inherits: \impostafontdeltesto
spaceinbetween = inherits: \rigovuoto
opzione = tight max dilata ampiezza altezza fisso
altezzatesto = DIMENSION
ampiezzamax = DIMENSION
distanzacolonne = DIMENSION
     distanzacolonne
     distanzamarginesinistro = DIMENSION
     distanzamarginedestro = DIMENSION
    intestazione = ripeti
piedipagina = ripeti
spessorelinea = DIMENSION
separa = si no ripe
splitoffset = DIMENSION
    spessorelinea
separa
splitoffset
stessapagina
                                  = si no ripeti auto
                                  = DIMENSION
                                  = prima dopo entrambi
= DIMENSION
    distanza
     inherits: \impostaincorniciato
\setuvalue \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
\setuxvalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setvalue \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 CONTENT
```

```
\setvariable \{...\} \{...\}
1 NAME
2 KEY
3 VALUE
\setvariables [.^1.] [..,..^2..,..]
2 set = BEFEHL
   reset = BEFEHL
        = VALUE
   KEY
\verb|\setvisualizerfont| [.\overset{*}{\ldots}]
* FONT
\setwidthof ..\to \.^2.
1 TEXT
2 CSNAME
\setxmeasure \{...\}
1 NAME
2 DIMENSION
\setxvalue \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \}
1 NAME
2 CONTENT
\setxvariable \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 KEY
3 VALUE
\setxvariables [...^1] [...,..^2=...]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\sfondo \{...\}
* CONTENT
\SFONDO { . * . }
* CONTENT
\sfrac \{...\}
1 CONTENT
2 CONTENT
\shapedhbox \{ ... ^* . \}
* CONTENT
```

```
\shiftdown {.*.}
* CONTENT
\shiftup \{...^*\}
* CONTENT
\SHIFT { . . . }
* CONTENT
\showallmakeup
\showattributes
\showboxes
\showbtxdatasetauthors [..,..^*=..,..]
* specification = NAME
  dataset = NAME
field =
  field
\verb|\showbtxdatasetauthors| [...^*]
* NAME
\verb|\showbtxdatasetcompleteness [..,.. \stackrel{*}{=} ..,..]|
* specification = NAME
  dataset = NAME
field =
  field
\showbtxdatasetcompleteness [.*.]
* NAME
\showbtxdatasetfields [..,..^*=..,..]
* specification = NAME
  dataset = NAME
field =
   field
\verb|\showbtxdatasetfields| [...^*]
* NAME
\showbtxfields [..,..=^*..,..]
* rotazione = NUMMER
  specification = NAME
\showbtxfields [.*.]
* NAME
\verb|\showbtxhashedauthors| [...^*]
* TEXT
\showbtxtables [.*.]
* TEXT
```

```
\showchardata {.*.}
* TEXT
\verb|\showcharratio| {...}^*.}
* TEXT
\verb|\showcolorbar [...^*.]|
* COLOR
\verb|\showcolorcomponents [...^*]|
* COLOR
\showcolorset [.*.]
* COLOR
\showcolorstruts
\showcounter [...]
* NAME
\showdirectives
\showdirsinmargin
\showedebuginfo
\showexperiments
\showfont [.\frac{1}{.}.] [...\frac{2}{.}...]
1 FONT
2 NUMMER
\showfontdata
\showfontkerns
\showfontparameters
\showfontstrip [\dots, \dots]
* inherits: \impostafontdeltesto
1 inherits: \impostafontdeltesto
2 rm ss tt mm hw cg
3 tf bf it sl bi bs
4 tutti NUMMER
\showglyphs
```

```
\showgridsnapping
\showhelp \{ \dots^1 \} [ \dots^2 ]
1 TEXT
2 REFERENCE
\showhyphenationtrace [.^1.] [.^2.]
1 SPRACHE
2 TEXT
\showhyphens \{ . \overset{*}{.} . \}
* TEXT
\showinjector [...,*...]
* NAME
\showjustification
\showkerning \{.\overset{*}{\ldots}\}
* TEXT
\showlayoutcomponents
\showligature {.*.}
* TEXT
\showligatures [.*.]
* FONT
\showlogcategories
\slashshowmargins
\showmessage \{ \begin{array}{c} 1 \\ \cdot \end{array} \} \ \{ \begin{array}{c} 2 \\ \cdot \end{array} \} \ \{ \begin{array}{c} 3 \\ \cdot \end{array} \}
1 NAME
2 NAME NUMMER
3 TEXT
\showminimalbaseline
\shownextbox \setminus ... { ... }
1 CSNAME
2 CONTENT
\showotfcomposition \{ ... \} \{ ... \} \{ ... \}
1 FONT
2 -1 1 +1 12r r2l
3 TEXT
```

```
\showparentchain \setminus ... \{...\}
1 CSNAME
2 NAME
\showsetupsdefinition [.^*.]
* NAME
\showtimer {.*.}
* TEXT
\showtokens [.*.]
* NAME
\showtrackers
\showvalue \{ . \overset{*}{.} . \}
* NAME
\showvariable \{...^1\} \{...^2\}
1 NAME
2 KEY
\showwarning \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 TEXT
\simbolo [...] [...]
1 NAME
2 NAME
\simbolo \{...^*\}
* NAME
\simplealignedbox \{ ... \} \{ ... \} \{ ... \}
1 DIMENSION
3 CONTENT
\simplealignedboxplus \{ .\ ^1. \} \ \{ .\ ^2. \} \ \{ .\ ^3. \} \ \{ .\ ^4. \}
1 DIMENSION
4 CONTENT
```

```
\simplealignedspreadbox \{...\} \{...\}
1 DIMENSION
3 CONTENT
\simplegroupedcommand \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 BEFEHL
2 BEFEHL
\simplereversealignedbox \{...\} \{...\}
1 DIMENSION
3 CONTENT
\simplereversealignedboxplus { . \displays . \dinstant . \displays . \displays . \displays . \displays . \display
1 DIMENSION
3 TEXT
4 CONTENT
sim {...}
* TEXT
\singalcharacteralign \{ ... \} \{ ... \}
1 NUMMER
2 NUMMER
\sl single bond
\sixthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
 \slanted
 \slantedbold
```

```
\slicepages [.\ddots] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] [\ldots,\ldots\frac{3}{=}\ldots,\ldots]
1 FILE
2 offset = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
ampiezza = DIMENSION
altezza = DIMENSION
n = NUMMER
3 offset = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
ampiezza = DIMENSION
altezza = DIMENSION
n = NUMMER
 \verb|\slovenianNumerals {...}^*|
* NUMMER
\verb|\sloveniannumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
 \small
 \smallbodyfont
 \smallbold
 \smallbolditalic
 \smallboldslanted
 \smallcappedcharacters \{...^*\}
* NUMMER
 \verb|\smallcappedromannumerals {...}|
 * NUMMER
 \mbox{\sc smaller}
 \smallitalicbold
 \smallnormal
 \smallskip
 \smallslanted
 \smallslantedbold
 \smalltype
```

```
\smash [...] {...}
1 whdtb
2 CONTENT
\slashbox ...
* CSNAME NUMMER
\smashboxed ...
* CSNAME NUMMER
\smashedhbox \dots^1 \dots \{ \dots^2 \}
1 TEXT
2 CONTENT
\verb|\smashedvbox| ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 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
\snaptogrid [.^1.] \^2.. {^3.}
2 CSNAME
3 CONTENT
\snaptogrid [...,\dots] \\\dots \{\dots\}
1 inherits: \definegridsnapping
2 CSNAME
3 CONTENT
\someheadnumber [.1] [.2]
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
\somekindoftab [..,.\overset{*}{=}..,..]
       alternativa = orizzontale verticale
           ampiezza = DIMENSION
altezza = DIMENSION
n = NUMMER
                                                           = NUMMER
            m
\somelocalfloat
\somenamedheadnumber \{...\}
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
```

```
\someplace \{.1.\} \{.2.\} \{.3.\} \{.4.\} \{.5.\} [.6.]
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 REFERENCE
\SORTING [.^1.] {.^2.}
1 NAME
2 CONTENT
\verb|\spanishNumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\spanishnumerals \{...^*\}
* NUMMER
\spazifissi
\spazio
\spaziofisso
\speech \{ . \overset{*}{.} . \}
* CONTENT
\spessoreriga
\spezzaoggettomobile [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
1 inherits: \impostaspezzamentooggettomobile
2 BEFEHL
3 CONTENT
\splitdfrac \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
\verb|\splitfilename| {...^*}|
* FILE
\splitfrac \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\splitoffbase
\splitofffull
```

```
\splitoffkind
\splitoffname
\sl split of f path
\splitoffroot
\splitofftokens ... \from ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\splitofftype
\splitstring \dots^1 \at \dots^2 \to \\dots^3 \and \\dots^4...
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\spreadhbox ...
* CSNAME NUMMER
\sqrt [.^1.] {.^2.}
1 TEXT
2 CONTENT
\stackcampi [.<sup>1</sup>.] [...,..] [...,..\stackrel{3}{=}..,..]
1 NAME
3 inherits: \setupfieldcategory
\stackrel { . . . } { . . . }
1 CONTENT
2 CONTENT
\startlinenote [.1] {...}
1 REFERENCE
2 TEXT
1 REFERENCE
2 TEXT
```

```
\startregister [.\frac{1}{.}.] [.\frac{2}{.}.] [.\frac{3}{.}.] [.\frac{4}{.}.] [..+.\frac{5}{.}.+..]
1 NAME
2 NAME
3 TEXT
4 TEXT PROCESSOR->TEXT
5 INDEX
\STARTSTOP { . . . . }
* CONTENT
\startstructurepageregister [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..] [..,..\frac{4}{=}..,..]
1 NAME
2 NAME
3 etichetta = NAME
             = TEXT PROCESSOR->TEXT
= TEXT PROCESSOR->TEXT
   keys
   entries
              = TEXT
   keys:1
   keys:2
               = TEXT
               = TEXT
   keys:3
   entries:1 = TEXT
entries:2 = TEXT
   entries:3 = TEXT
   alternativa = TEXT
4 KEY = VALUE
\stirato [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupstretched
2 TEXT
\stoplinenote [.*.]
* REFERENCE
\terminaLINENOTE [.*.]
* REFERENCE
\stopregister [.1.] [.2.]
1 NAME
2 NAME
\verb|\stopstructurepageregister [...^1] [...^2]
1 NAME
2 NAME
\verb|\strictdoifelsenextoptional {...}| {...}|
1 TRUE
2 FALSE
\strictdoifnextoptionalelse \{...\}
1 TRUE
2 FALSE
```

```
\stripcharacter . \from . \to \...
1 CHARACTER
2 TEXT
3 CSNAME
\verb|\strippedcsname| \verb|\||^*...
* CSNAME
\verb|\strippedcsname| ...^*.
* TEXT
\stripspaces \from ... \to \.2..
1 TEXT
2 CSNAME
\structurelistuservariable \{...^*\}
\structurenumber
\structuretitle
\structureuservariable {.*.}
* KEY
\structurevariable {....}
* KEY
\strut
\strutdp
\strutht
\verb|\struthtdp|
\struttedbox {.*.}
* CONTENT
\strutwd
\styleinstance [.*.]
* NAME
\STYLE { . * . }
* TEXT
```

```
\style [...] {...}
1 NAME FONT
2 TEXT
\style [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupstyle
2 TEXT
\subject [..., ...] {...}
1 REFERENCE
2 TEXT
\subpagenumber
\subsection [\ldots, 1, \ldots] {.2.}
1 REFERENCE
2 TEXT
\subsentence \{ . \overset{*}{\ldots} \}
* CONTENT
\substituteincommalist \{...^1\} \{...\} \{...\} \}...
1 TEXT
2 TEXT
3 CSNAME
\subsubject [\ldots, 1, \ldots] \{\ldots\}
1 REFERENCE
2 TEXT
\subsubsection [..., ^1 ...] {...}
1 REFERENCE
2 TEXT
\subsubsubject [..., ...] \{...\}
1 REFERENCE
2 TEXT
\subsubsubsection [\ldots, 1, \ldots] {...}
1 REFERENCE
2 TEXT
\subsubsubject [\ldots, 1, \ldots] {.2.}
1 REFERENCE
2 TEXT
```

```
\subsubsubsection [..., ...] \{...\}
1 REFERENCE
2 TEXT
\verb|\subsubsubsubsubject[..., ...] {...}|
1 REFERENCE
2 TEXT
\subtractfeature [.*.]
* NAME
\subtractfeature \{.\ ^*..\}
* NAME
\sub
\swapcounts \setminus ... \setminus ...
1 CSNAME
2 CSNAME
\swapdimens \setminus ... \setminus ...
1 CSNAME
2 CSNAME
\swapface
\verb|\swapmacros|| \cdot \overset{\scriptscriptstyle 1}{\dots} \cdot \overset{\scriptscriptstyle 2}{\dots}.
1 CSNAME
2 CSNAME
\swaptypeface
\switchstyleonly [.*.]
* rm ss tt hw cg roman serif regolare sans sansserif supporto type teletype mono grafiamanuale calligrafico
\switchstyleonly \setminus ...
* CSNAME
\switchtocolor [.*.]
* COLOR
\switchtointerlinespace [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAME
2 inherits: \impostainterlinea
\switchtointerlinespace [...,*...]
* attivo disattivo reimposta auto piccolo medio grande NUMMER DIMENSION
```

```
\switchtointerlinespace [.*.]
* NAME
\symbolreference [...]
* REFERENCE
\synchronizeblank
\synchronizeindenting
\synchronizemarking [...^1] [...^2] [...]
1 BESCHRIFTUNG
2 NUMMER
3 mantieni
\verb|\synchronizeoutputstreams [..., ^*...]|
* NAME
\verb|\synchronizestrut {.*.}|
\synchronizewhitespace
\SYNONYM [.^1.] {.^2.} {.^3.}
1 NAME
2 TEXT
3 CONTENT
\systemlog \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
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
```

\TaBlE
\TEX
\TeX
\TheNormalizedFontSize
\TransparencyHack
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
\taggedctxcommand {.*.}  * BEFEHL
\taggedlabeltexts {.1.} {.2.} {.3.}  1 NAME 2 NAME 3 CONTENT
\taglabellanguage
\taglabeltext {.*.}  * KEY
\tbinom {.1.} {.2.}  1 CONTENT 2 CONTENT
\tbox {.*.} * CONTENT
\tequal {} {}  OPT OPT  1 TEXT  2 TEXT
\terminariga [.*.] * REFERENCE

```
\testandsplitstring \dots \at \dots \to \dots \and \dots.
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\testa ... \par
 * TEXT
\verb|\testcolumn [...]| [...]|
1 NUMMER
2 DIMENSION
\testfeature {.*.}
* NUMMER
\testfeatureonce \{.\ ^*..\}
* NUMMER
\testoetichetta \{...^*.\}
* KEY
 \ETICHETTAtesto { . * . }
 * KEY
\label{eq:local_local_local_local_local} $$ \end{substitute} $$ 
1 riferimento = REFERENCE
          inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\testoinstestazioni \{...^*.\}
* KEY
\testonotapdp [..., 1...] {...}
1 REFERENCE
2 TEXT
\testonotapdp [..,..^*=..,..]
                                                   = TEXT
 * titolo
          segnalibro = TEXT
            elenco
                                                       = TEXT
            riferimento = REFERENCE
\testoriempimento [..,..\frac{1}{2}..,..] {.\frac{1}{2}..} {.\frac{3}{2}.}
1 inherits: \impostalineeriempimento
2 TEXT
3 TEXT
```

```
\testpage [.1.] [.2.]
1 NUMMER
2 DIMENSION
\testpageonly [...] [...]
1 NUMMER
2 DIMENSION
\testpagesync [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NUMMER
2 DIMENSION
\testtokens [.*.]
* NAME
\tex {.*.}
* CONTENT
\texdefinition \{...^*\}
* NAME
\texsetup \{ ...^* . \}
* NAME
\TEXTBACKGROUND { . * . }
* CONTENT
\textcitation [..,.. \stackrel{1}{=}..,..] [...]
1 riferimento = REFERENCE
 alternativa =
  prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
  dopo
  inherits: \setupbtx
2 REFERENCE
\textcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
  inherits: \setupbtx
2 KEY = VALUE
\textcitation [...] [...]
2 REFERENCE
```

```
\textcite [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE
   alternativa =
   prima = BEFEHL
dopo = BEFEHL
   sinistra = BEFEHL
destra = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\textcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
  alternativa =
   prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\textcite [.1.] [.2.]
2 REFERENCE
\textcontrolspace
\textflowcollector {.*.}
* NAME
\textmath \{...^*\}
* CONTENT
\textminus
\textormathchar { . * . }
* NUMMER
\textplus
\textvisiblespace
\tfrac \{...\}
1 CONTENT
2 CONTENT
\thai
\thainumerals \{...^*\}
* NUMMER
\thefirstcharacter {.*.}
* TEXT
```

```
\verb|\thenormalizedbodyfontsize {...}|
* DIMENSION
\theremainingcharacters \{ \ .\ .\ .\ \}
* TEXT
\thickspace
\thinspace
\thirdoffivearguments { .\overset{1}{\ldots}} { .\overset{2}{\ldots}} { .\overset{3}{\ldots}} { .\overset{4}{\ldots}} { .\overset{5}{\ldots}}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\thirdoffourarguments \{ ...^1 ... \} \{ .... \} \{ .... \} \{ .... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\verb|\thirdofsixarguments {...} {...} {...} {...} {...} {...} {...} {...} {...}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\thirdofthreearguments \{ .\, \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ .\, \overset{\scriptscriptstyle 2}{\ldots} \} \ \{ .\, \overset{\scriptscriptstyle 3}{\ldots} \}
1 TEXT
2 TEXT
3 TEXT
\thirdofthreeunexpanded \{...^1,...^2,...^3,...\}
1 TEXT
2 TEXT
3 TEXT
\thookleftarrow \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
```

```
\thookrightarrow \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\threedigitrounding \{...^*.\}
* NUMMER
\verb|\tibetannumerals| \{.\overset{*}{\ldots}\}
* NUMMER
\tieniblocchi [\dots, 1] [\dots, 2] [\dots] OPT
1 NAME
2 + -
\tightlayer [.*.]
* NAME
\tilde \{.\overset{*}{\ldots}\}
* CHARACTER
\tinyfont
\title [\dots, 1] {...}
1 REFERENCE
2 TEXT
\titoloinmargine [.., .. \stackrel{1}{=} .., ..] [.., .. \stackrel{2}{=} .., ..] {.3.}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\tLeftarrow \{...\} \{...\}
1 TEXT
2 TEXT
\label{eq:local_transform} $$ \t Leftrightarrow $\{.._{0PT}^1, \}$ $\{.._{0PT}^2, \}$ $$ $$ \t opt $$
1 TEXT
2 TEXT
\texttt{\tlap}\ \{\overset{*}{\dots}\}
* CONTENT
\tleftarrow \{...\} \{...\}
             OPT OPT
2 TEXT
```

```
\tleftharpoondown \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\tleftharpoonup \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\verb|\tleftrightarrow| \{...^1.\} \ \{...^2.\}
1 TEXT
2 TEXT
\tleftrightharpoons { ... } { ... } { ... }
1 TEXT
2 TEXT
\tmapsto \{ \dots \} \{ \dots \} \{ \dots \}
1 TEXT
2 TEXT
\tochar {.*.}
* NAME
\tolinenote [.*.]
* REFERENCE
\TOOLTIP [..,..\frac{1}{2}..,..] \{.\frac{2}{2}.\} \{.\frac{3}{3}.\}
1 inherits: \setuptooltip
2 TEXT
3 TEXT
\TOOLTIP [.\frac{1}{2}] \{\frac{2}{2}\} \{\frac{3}{2}\}
OPT

1 sinistra centro destra
2 TEXT
3 TEXT
\tooltip [..,..\frac{1}{2}..,..] \{ \cdot \cdot 2 \cdot \} \{ \cdot \cdot 3 \cdot \}
1 inherits: \setuptooltip
2 TEXT
3 TEXT
\tooltip [.^1.] {.^2.} {.^3.}
1 sinistra centro destra
2 TEXT
3 TEXT
```

```
\topbox {.*.}
* CONTENT
\verb|\topleftbox {...}|
* CONTENT
\toplinebox \{ . . . \}
* CONTENT
\verb|\toprightbox {...}|
* CONTENT
\topskippedbox {.*.}
* CONTENT
\tRightarrow \{ . \stackrel{1}{\ldots} . \} \ \{ . \stackrel{2}{\ldots} . \}
1 TEXT
2 TEXT
\tracecatcodetables
\tracedfontname {.*.}
* FONT
\traceoutputroutines
\tracepositions
\traduci [..,..*...]
* SPRACHE = TEXT
\transparencycomponents \{...^*\}
* COLOR
\transparent [...^1] {...}
1 COLOR
2 CONTENT
\trel {.1.} {.2.}
\dots f \stackrel{?}{\underset{\mathsf{OPT}}{\dots}} f \dots f
2 TEXT
\trightarrow \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
```

```
\label{eq:trightharpoondown} \ \{ \overset{1}{\ldots} \} \ \ \{ \overset{2}{\ldots} \}
1 TEXT
2 TEXT
\label{eq:trightharpoonup} \begin{picture}(1,1)\line(0,0) \put(0,0){\line(0,0){100}} \put(0,0){\li
1 TEXT
2 TEXT
\label{eq:trightleftharpoons} \{ \overset{1}{\ldots} \} \ \{ \overset{2}{\ldots} \} \underset{\text{OPT}}{\text{OPT}}
1 TEXT
2 TEXT
\verb|\trightoverleftarrow| \{ \begin{smallmatrix} 1 \\ . \\ 0 \\ \texttt{DT} \end{smallmatrix} \} \ \{ \begin{smallmatrix} 2 \\ . \\ 0 \\ \texttt{DT} \end{smallmatrix} \}
1 TEXT
2 TEXT
\triplebond
\truefilename \{...^*\}
* FILE
\truefontname {.*.}
 * FONT
\ttraggedright
\ttriplerel \{ ... \} \{ ... \}
                                                           OPT OPT
1 TEXT
2 TEXT
\ttwoheadleftarrow \{...\} \{...\}
1 TEXT
2 TEXT
\ttwoheadrightarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\twodigitrounding \{...^*.\}
* NUMMER
 \tx
\txt ... \\
 * TEXT
```

\txt {...} [..., ...]

- 1 TEXT
- 2 REFERENCE

\txx

 $\label{eq:typebuffer} $$ \typebuffer [..., ...] [..., ... \frac{2}{=} ..., ...] $$$ 

- 1 BUFFER
- 2 inherits: \impostatyping

\typeBUFFER [..,. $\overset{*}{=}$ .,..]

\* inherits: \impostatyping

\typedefinedbuffer [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..., \ldots]

- 1 BUFFER
- 2 inherits: \impostatyping

\typeface

- 1 NAME
- 2 inherits: \impostatyping
- 3 FILE

\typescriptone

\typescriptprefix  $\{...^*.\}$ 

\* NAME

\typescriptthree

\typescripttwo

 $\label{eq:loss_problem} $$ \typesetbuffer [._{0pt}^1.] [...,._{=}^2...,..] $$$ 

- 1 \* BUFFER
- 2 inherits: \setupexternalfigure

\typesetfile [.\frac{1}{1}.] [\frac{2}{1}.] [\frac{3}{1}....\frac{3}{3}.....]

- 1 NAME FILE
- 2 FILE TEXT
- 3 inherits: \setupexternalfigure

\TYPE [..,.. $\stackrel{1}{=}$ ..,..] {.\(\frac{2}{2}\).

- 1 inherits: \impostatype
- 2 CONTENT

```
\TYPE [..,..\frac{1}{2}..,..] <<..\frac{2}{2}.>>
1 inherits: \impostatype
2 ANGLES
\type [..,..\frac{1}{2}..,..] {...}
1 inherits: \impostatype
2 CONTENT
\type [..,..^{\frac{1}{2}}..,..] <<..^{2}.>>
1 inherits: \impostatype
2 ANGLES
\typ [..,.\frac{1}{2}..,..] {.^2.}
1 inherits: \impostatype
2 CONTENT
\typ [..,.\frac{1}{2}..,..] <<.\frac{2}{2}.>>
1 inherits: \impostatype
2 ANGLES
\uconvertnumber \{ ...^1 .\} \{ ...^2 .\}
1 inherits: \convertinumero
2 NUMMER
\uedcatcodecommand \setminus 1^{1} \dots 1^{2} \dots \{1^{3} \dots 1^{3} \}
1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
\undefinevalue \{...^*\}
* NAME
\undepthed \{...^*\}
* CONTENT
\underbar {.*.}
* CONTENT
\underbars {.*.}
* CONTENT
\underbartext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\underbrace {.*.}
* TEXT
```

```
\underbracetext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\underbracket {.*.}
* TEXT
\underbrackettext \{...\} \{...\}
1 TEXT
2 TEXT
\verb|\underdash| \{ . \overset{*}{\ldots} \}
* CONTENT
\underdashes \{...^*.\}
* CONTENT
\verb|\underdot| \{ . \overset{*}{\ldots} \}
* CONTENT
\underdots \{...^*\}
* CONTENT
\underleftarrow {.*.}
* TEXT
\verb|\underleftharpoondown {..}^*.}
* TEXT
\verb|\underleftharpoonup {..}^*.}|
* TEXT
\underleftrightarrow \{...^*.\}
* TEXT
\underparent \{.\overset{*}{\ldots}\}
* TEXT
\underparenttext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\verb| \underrandom { (.*.)}|
* CONTENT
\underrandoms \{.\overset{*}{\dots}\}
* CONTENT
```

```
\underrightarrow {.*.}
* TEXT
\verb|\underrightharpoondown {...}|
* TEXT
\verb|\underrightharpoonup {.*.}|
* TEXT
\underset \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\understrike \{.\overset{*}{\dots}\}
* CONTENT
\verb| `understrikes {...}"|
* CONTENT
\undertwoheadleftarrow {.*.}
* TEXT
\verb| undertwoheadrightarrow {.*.}|
* TEXT
\undoassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
\unframed [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \impostaincorniciato
2 CONTENT
\unhhbox ..\with \{..\
1 CSNAME NUMMER
2 BEFEHL
\unihex \{ . \overset{*}{.} . \}
* NUMMER
\uniqueMPgraphic \{...\} \{..,..=2...\}
1 NAME
2 KEY = VALUE
\verb|\uniqueMPpagegraphic {...} {...} {...}
1 NAME
2 KEY = VALUE
```

```
\unit {.*.}
* CONTENT
\unitlenguage
\verb|\unittext {...}^*|
* KEY
\UNITA {.*.}
* CONTENT
\verb|\unprotect| \dots \verb|\protect|
\verb|\unprotected ...^*. \par|
* CONTENT
\verb|\unregisterhyphenationpattern|| [.^{1}.] | [.^{2}.]
1 SPRACHE
2 TEXT
\unspaceafter \setminus ... { ... }
1 CSNAME
2 TEXT
\unspaceargument ..\to \.\.^2..
1 TEXT
2 CSNAME
\verb|\unspaced {...}|
* TEXT
\unspacestring ... \to \.2..
1 TEXT
2 CSNAME
\untexargument \{...^1\} \to \setminus...^2..
1 TEXT
2 CSNAME
\untexcommand \{...^1.\} \to \setminus...^2.
1 CSNAME
2 CSNAME
\uppercased \{.\overset{*}{\dots}\}
* TEXT
```

```
\uppercasestring . \to \.\...
1 TEXT
2 CSNAME
\upperleftdoubleninequote
\upperleftdoublesixquote
\upperleftsingleninequote
\upperleftsinglesixquote
\upperrightdoubleninequote
\upperrightdoublesixquote
\upperrightsingleninequote
\upperrightsinglesixquote
\url [.*.]
* NAME
\usablocco [..., ...] [..., \frac{2}{1} ...] [..., \frac{3}{2} ...]
1 NAME
3 criterio = testo ABSCHNITT
\usacartella [...,*...]
* FILE
\verb|\usacolonnasonoraesterna| [. \stackrel{\scriptscriptstyle 1}{\cdot}.] [. \stackrel{\scriptscriptstyle 2}{\cdot}.]
1 NAME
2 FILE
\usadocumentoesterno [.\frac{1}{2}.] [.\frac{2}{2}.]
1 NAME
2 FILE
3 TEXT
\usafiguraesterna [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.] [.,.<sup>4</sup>.,.]
1 NAME
2 FILE
3 NAME
4 inherits: \setupexternalfigure
```

```
\usaJSscripts [...] [...,...]
1 FILE
2 NAME
\usamodulo \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & 2 \\ . & . & . \end{bmatrix} \begin{bmatrix} . & . & 3 \\ . & . & . \end{bmatrix} OPT
1 mpsxt
2 FILE
3 KEY = VALUE
\usasimboli [...]
* FILE
\usaURL [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.] [.<sup>4</sup>.] OPT OPT
1 NAME
2 URL
3 FILE
4 TEXT
\usaurl [.1] [.2] [.3] [.4]
1 NAME
2 URL
3 FILE
4 TEXT
\uberright \ \usealignparameter \t \cdot \overset{*}{\ldots}
* CSNAME
\uberrel{lambda} \useblankparameter \t\cdot..
* CSNAME
\usebodyfont [...,*...]
* inherits: \impostafontdeltesto
\uberrel{lambda} \usebodyfontparameter \t^*..
* CSNAME
\usebtxdataset \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \\ . & . & . \end{bmatrix}
1 NAME
2 FILE
3 specification = NAME
\usebtxdefinitions [.^*.]
* FILE
\usecolors [.*.]
* FILE
```

```
\usecomponent [.*.]
* FILE
\verb|\usedummycolorparameter {...}|
* KEY
\verb|\usedummystyleandcolor {...}| {...}|
1 KEY
2 KEY
\verb|\usedummystyleparameter {.*.}|
\useenvironment [.*.]
* FILE
\useexternalrendering \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 FILE
4 auto embed
\usefigurebase [...]
* reimposta FILE
\usefile [.1] [.2] [.3]
1 NAME
2 FILE
3 TEXT
\uberright \uberrigh
* CSNAME
\useindentingparameter \setminus.*..
* CSNAME
\verb|\useindentnextparameter \| \cdot \mathring{.} \cdot .
* CSNAME
\verb|\useinterlinespaceparameter| \verb|\.^*. .
* CSNAME
\uberrel{lambda} \uselanguageparameter \t^*..
* CSNAME
\verb|\useluamodule [...^*.]|
* FILE
```

```
\useMPenvironmentbuffer [.*.]
* NAME
\label{eq:loss_problem} $$ \space{-0.05cm} \space{-0.05cm} $$ \space{-0.05cm} \space{-0.05cm
 1 NAME
2 KEY = VALUE
\useMPlibrary [.*.]
* FILE
\useMPrun \{ ... \}
1 NAME
2 NUMMER
\useMPvariables [...^1] [..., 2]
1 NAME
\verb|\usemathstyleparameter | .^*..
* CSNAME
\useproduct [.*.]
* FILE
 \useprofileparameter \setminus.*..
* CSNAME
 \useproject [.*.]
* FILE
\usereferenceparameter \setminus.*..
 * CSNAME
\userpagenumber
 \uberright \ \usesetupsparameter \t \ \...
* CSNAME
\usestaticMPfigure [..., ... \stackrel{1}{=} ..., ...] [...^2]
1 inherits: \setupscale
2 NAME
\usesubpath [..., ...]
 * FILE
```

```
1 mpsxt
2 FILE
3 KEY = VALUE
\usetypescript [.1] [.2] [.3]
1 serif sans mono math handwriting calligraphy casual tutti
2 NAME fallback implicito dtp simple
3 size nome
\usetypescriptfile [.\overset{*}{.}.]
* reimposta FILE
\usezipfile [...^1] [...]
1 FILE
2 FILE
\utfchar \{...^*\}
* NUMMER
\utflower {.*.}
* TEXT
\utfupper \{...^*.\}
* TEXT
\utilityregisterlength
\verb|\VerboseNumber {...}^*|
* NUMMER
\vaia {.1.} [.2.]
1 CONTENT
2 REFERENCE
1 CONTENT
2 REFERENCE
1 TEXT
2 REFERENCE
\vaigiu [.*.]
* DIMENSION
\valorecolore \{...^*\}
* COLOR
```

```
\vboxreference [\ldots, 1] \{\ldots\}
1 REFERENCE
2 CONTENT
\vec {.*.}
* CHARACTER
\verb|\verbatim {...}|
* CONTENT
\verbatimstring \{...^*\}
* CONTENT
\verb|\verbosenumber {...}||
* NUMMER
\versione [.*.]
* concetto file temporaneo finale NAME
\verb|\verticalgrowingbar [..,.. \stackrel{*}{=} ..,..]|
* inherits: \setuppositionbar
\verticalpositionbar [..,..^*=..,..]
* inherits: \setuppositionbar
\veryraggedcenter
\verb|\veryraggedleft|
\veryraggedright
\vglue ...
* DIMENSION
\viewerlayer [.<sup>1</sup>.] {.<sup>2</sup>.}
1 NAME
2 CONTENT
\vl\ [.\overset{*}{\ldots}]
OPT

* NUMMER
\vphantom \{ ...^* . \}
* CONTENT
\vpos \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
```

\vsmash {.*.}  * CONTENT
\vsmashbox .*.  * CSNAME NUMMER
\vsmashed {.*.}  * CONTENT
\vspace [.1] [.2] 1 NAME 2 NAME
\vspacing [,*]  * preferenza stessapagina max forza enable disattiva nobianco dietro sovrapponi sempre weak strong implicito prima tra dopo fisso flessibile nessuno piccolo medio grande riga mezzariga quarterline formula bianco altezza profondita standard NUMMER*piccolo NUMMER*medio NUMMER*grande NUMMER*riga NUMMER*mezzariga NUMMER*quarterline NUMMER*formula NUMMER*bianco NUMMER*altezza NUMMER*profondita category:NUMMER order:NUMMER penalty:NUMMER DIMENSION NAME
\WidthSpanningText {.\frac{1}{1}} {.\frac{2}{1}} {.\frac{3}{1}}  1 TEXT 2 DIMENSION 3 FONT
\wdofstring {.*.}  * TEXT
\widthofstring {.*.}  * TEXT
\widthspanningtext {.\frac{1}{2}} {.\frac{3}{2}} \\ 1 TEXT 2 DIMENSION 3 FONT
\withoutpt {.*.}  * DIMENSION
\word {.*.} * TEXT
\words {.*.} * TEXT
\wordtonumber {.\dots\dots\dots\dots\dots\dots\dots\dots

```
\writedatatolist [.1] [..,.2] [..,.3] [..,.3]
 1 LISTE
 2 inherits: \impostaelenco
3 KEY = VALUE
  \writestatus \{...^1.\} \{...^2.\}
 1 TEXT
 2 TEXT
 \XETEX
  \XeTeX
 \verb|\xdef| converted argument | \ \cdot \stackrel{\scriptscriptstyle 1}{\ldots} \ \{ \ \cdot \stackrel{\scriptscriptstyle 2}{\ldots} \}
 1 CSNAME
 2 TEXT
 OPT OPT
  1 TEXT
 2 TEXT
 \xfrac {...} {...}
 1 CONTENT
 2 CONTENT
 \verb|\xhookleftarrow| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
 1 TEXT
 2 TEXT
 \xhookrightarrow \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \}
 1 TEXT
 2 TEXT
 \xLeftarrow \{...\} \{...\}
 1 TEXT
 2 TEXT
\label{eq:local_local_problem} $$ \xLeftrightarrow $\{...^1, \}$ $\{...^2, \}$ $$ $_{\tt OPT}$
 1 TEXT
 2 TEXT
 1 TEXT
 2 TEXT
 \label{eq:local_condown} \begin{tabular}{ll} \{ \begin{tabular}{ll} $\cdot$ & $\cdot$
 1 TEXT
 2 TEXT
```

```
\xleftharpoonup \{ \begin{array}{ccc} 1 & 1 \\ & & 1 \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & & 1 \end{array} \}
1 TEXT
2 TEXT
\label{eq:local_problem} $$ \x = \frac{1}{0 \mbox{PT}} \  \  \, \left\{ \begin{array}{c} 1 \\ 0 \mbox{PT} \end{array} \right. \  \, \left\{ \begin{array}{c} 2 \\ 0 \mbox{PT} \end{array} \right. 
1 TEXT
2 TEXT
\label{eq:constraint} $$ \x = \frac{1}{0 \text{PT}} \left\{ \begin{array}{c} 1 \\ 0 \text{PT} \end{array} \right\} = \frac{1}{0 \text{PT}} \left\{ \begin{array}{c} 1 \\ 0 \text{PT} \end{array} \right\} 
1 TEXT
2 TEXT
\mapsto \{ \dots \} \{ \dots \} \{ \dots \}
1 TEXT
2 TEXT
\xmladdindex {.*.}
* NODE
\label{eq:local_local_local_local} $$ \mbox{ \colored} $$$ \mbox{ \colored} $$ \mbox{ \colored} $$$ \mbox{ \colored} $$$$ \mbox{ \colored} $$$$$ \mbox{ \colored} $$$$$ \mbox{ \colored} $$$$$$$\mbox{ \colored} $$$$$$$$$$\mbox{ \colored} $$$$$$$\mbox{ \colored} $$$$$$\mbox{ \colored} $$$$$$\mbox{ \colored} $$$$$\mbox{ \colored} $$$$$\mbox{ \colored} $$$$$\mbox{ \colored} $$$\mbox{ \color
1 NAME
2 SETUP
3 SETUP
\xmlaftersetup \{...\}
1 SETUP
2 SETUP
\xmlall {...} {...}
1 NODE
2 LPATH
\mbox{\em xmlappenddocumentsetup } \{\hdots^1,\hdots\}\ \{\hdots^2,\hdots\}
1 NAME
2 SETUP
\mbox{xmlappendsetup } \{...^*\}
* SETUP
\verb|\xmlapplyselectors {.*.}|
* NODE
\xmlatt \{...\}
1 NODE
2 NAME
```

```
\label{eq:lambda} $$ \mathbf{1...} \ \{...\} \ \{...\} $$
1 NODE
2 NAME
3 TEXT
\xmlattribute \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NODE
2 LPATH
3 NAME
\label{eq:lambda} $$ \mathbf{1}... \mathbf{1}...
1 NODE
2 LPATH
3 NAME
4 TEXT
\mbox{xmlbadinclusions } \{.\mbox{\begin{tikzpicture}(){...}\end{tikzpicture}}
* NODE
\xmlbeforedocumentsetup \{.1.3, 1.3.\}
1 NAME
2 SETUP
3 SETUP
\xmlbeforesetup \{ ...^1 . \} \{ ...^2 . \}
1 SETUP
2 SETUP
\verb|\xmlchainatt| \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NODE
2 NAME
\verb|\xmlchainattdef {...}| {...} {...} {...}
1 NODE
2 NAME
3 TEXT
\mbox{\colored} \xmlchecknamespace \{ \hdots \hd
1 NODE
\xmlcommand \{...^1.\} \{...^2.\} \{...^3.\}
1 NODE
2 LPATH
3 XMLSETUP
```

```
\xmlconcat \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 NODE
2 LPATH
3 TEXT
\label{eq:local_local_local_local} $$ \mbox{ \concatrange } \{.\begin{subarray}{c} 1 \\ .\begin{subarray}{c} 1 \\ .\begin{
2 LPATH
3 TEXT
4 FIRST
5 LAST
\xmlcontext {.1.} {.2.}
1 NODE
2 LPATH
\verb|\xmlcount {...}|
* NODE
\verb|\xmldefaulttotext {.*.}|
* NODE
\verb|\xmldirectives {...}||
* NODE
\verb|\xmldirectivesafter {.*.}|
* NODE
\verb|\xmldirectivesbefore {...}|
\verb|\xmldisplayverbatim {...^*.}|
* NODE
\xmldoif \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 TRUE
\xmldoifelse \{...^{1}.\} \{...^{2}.\} \{...^{3}.\} \{...^{4}.\}
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\label{eq:local_continuity} $$ \mathbf{1}^1.$ $$ \{ \dots \} $$ \{ \dots \} $$ $$ \{ \dots \} $$
1 NODE
2 LPATH
3 TRUE
4 FALSE
\verb|\xm| doifelseselfempty {...} {...} {...} {...}
1 NODE
2 TRUE
3 FALSE
1 NODE
2 LPATH
3 TRUE
4 FALSE
\xmldoifelsevalue \{...^1.\} \{...^2.\} \{...^3.\} \{...^4.\}
1 CATEGORY
2 NAME
3 TRUE
4 FALSE
\verb|\xm| doifnot {...} {...} {...} {...}
1 NODE
2 LPATH
3 TRUE
\xmldoifnotselfempty \{...\}
1 NODE
2 TRUE
\verb|\xmldoifnottext| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NODE
2 LPATH
3 TRUE
\xmldoifselfempty \{...^1.\}
1 NODE
2 TRUE
\verb|\xmldoiftext {...}| {...}| {...}|
1 NODE
2 LPATH
3 TRUE
```

```
\xmlelement \{.1.\} \{.1.\}
1 NODE
2 NUMMER
\xmlfilter \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
\xmlfirst \{ ... \} \{ ... \}
1 NODE
2 LPATH
\xmlflush {.*.}
* NODE
\verb|\xmlflushcontext {.*.}|
* NODE
\mbox{xmlflushdocumentsetups } \{ \dots^1 \} \{ \dots^2 \}
1 NAME
2 SETUP
\mbox{xmlflushlinewise } \{...\}
* NODE
\xmlflushpure {.*.}
\verb|\xmlflushspacewise {...}|
* NODE
\verb|\xmlflushtext {...}^*|
* NODE
\xmlinclude \{...^1\} \{...^2\} \{...^3\}
1 NODE
2 LPATH
3 NAME
\verb|\xmlinclusion {...}|
* NODE
\verb|\xmlinclusions {.*.}|
* NODE
\xmlinfo \{...^*\}
* NODE
```

```
\verb|\xmlinjector {...}|
* NAME
\verb|\xmlinlineverbatim {.*.}|
* NODE
\xmlinstalldirective \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 CSNAME
\xmllast \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
\xmllastatt
\xmllastmatch
\verb|\xmlloadbuffer {...}| {...}| {...}|
1 BUFFER
2 NAME
3 XMLSETUP
\xmlloaddata \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TEXT
3 XMLSETUP
\mbox{\em xmlloaddirectives } \{.\begin{tabular}{l} *.\begin{tabular}{l} *.\begin{tabular}{l
* FILE
\xmlloadfile \{...\} \{...\}
1 NAME
2 FILE
3 XMLSETUP
\xmlloadonly \{...\} \{...\}
1 NAME
2 FILE
3 XMLSETUP
\xmlmain \{...^*\}
* NAME
\label{eq:local_local_local_local_local} $$ \mbox{xmlmapvalue } \{ \dots \} \ \{ \dots \} \ \{ \dots \} 
1 CATEGORY
2 NAME
3 TEXT
```

```
\xmlname \{...^*\}
\verb|\xmlnamespace {.*.}|
* NODE
\xmlnonspace \{...^1\}
1 NODE
2 LPATH
\verb|\xmlpath {...}|
* NODE
\verb|\xmlpos {...}|
* NODE
\xmlposition \{...\} \{...\}
1 NODE
2 LPATH
3 NUMMER
\mbox{\em xmlprependdocumentsetup } \{ \dots \} \ \{ \dots \}
1 NAME
2 SETUP
\mbox{xmlprependsetup } \{...^*.\}
* SETUP
\xmlprettyprint \{...^1.\} \{...^2.\}
1 NODE
\xmlprocessbuffer \{...\} \{...\} \{...\}
1 BUFFER
2 NAME
3 XMLSETUP
\verb|\xmlprocessdata| \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \} \ \{ . \overset{3}{\ldots} \}
1 NAME
3 XMLSETUP
\xmlprocessfile \{...\} \{...\}
1 NAME
2 FILE
3 XMLSETUP
```

```
\xmlpure \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
\xmlraw {.*.}
* NODE
\xmlrefatt {.1.} {.2.}
1 NODE
2 NAME
\verb|\xm| registered document setups {...} {...} {...}
 1 NAME
2 SETUP
\xmlregisteredsetups
\verb|\xm| registerns {...} 1... {...}
1 NAME
2 URL
\mbox{xmlremapname } \{.1...\} \{.1...\} \{.1...\} \{.1...\}
1 NODE
2 LPATH
3 NAME
4 NAME
\label{eq:local_local_local_local_local} $$ \mbox{\em local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_loca
1 NODE
2 NAME
3 NAME
\xmlremovedocumentsetup \{ \stackrel{1}{\ldots} \} \{ \stackrel{2}{\ldots} \}
1 NAME
2 SETUP
\verb|\xmlremovesetup {...}|
 * SETUP
\verb|\xmlresetdocumentsetups {.*.}|
* NAME
\xmlresetinjectors
 \mbox{xmlresetsetups } \{ \hdots ^*. \}
* NAME
```

```
\xmlsave \{ ... \}
1 NODE
2 FILE
\xmlsetentity \{...^1\} \{...^2\}
1 NAME
2 TEXT
\xmlsetfunction \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 LUAFUNCTION
\xmlsetinjectors [...,*...]
* NAME
\label{eq:local_continuity} $$ \xmlsetsetup {.$^1$.} {.$^2$.} {.$^3$.} $
1 NAME
2 LPATH
3 SETUP
\xmlsetup \{...^1.\} \{...^2.\}
1 NODE
2 SETUP
\mbox{xmlshow } \{...^*\}
* NODE
\xmlsnippet \{...^1.\} \{...^2.\}
1 NODE
2 NUMMER
\xmlstrip {.1.} {.2.}
1 NODE
2 LPATH
\xmlstripnolines \{...^1.\} \{...^2\}
1 NODE
2 LPATH
\xmlstripped \{...^1\} \{...^2\}
1 NODE
2 LPATH
\xmlstrippednolines \{...\}
1 NODE
2 LPATH
```

```
\xmltag {.*.}
* NODE
\xmltexentity \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\xmltext {.1.} {.2.}
1 NODE
2 LPATH
\xmltobuffer \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 BUFFER
\xmltobufferverbose \{...\} \{...\}
1 NODE
2 LPATH
3 BUFFER
\xmltofile \{...^1, \} \{...^2, \} \{...^3, \}
1 NODE
2 LPATH
3 FILE
\xmlvalue \{...\} \{...\}
1 CATEGORY
2 NAME
3 TEXT
\verb|\xm| verbatim {...}|
* NODE
\xRightarrow \{...\} \{...\}
1 TEXT
2 TEXT
\xrel {.1.} {.2.}
1 TEXT
2 TEXT
1 TEXT
2 TEXT
```

```
\label{eq:linear_poondown} \begin{array}{ll} \{ \ldots^1 \} & \{ \ldots^2 \} \\ \text{\tiny OPT} \end{array}
  1 TEXT
  2 TEXT
\label{eq:linear_poonup} \begin{array}{ll} \{ \ldots^1 \} & \{ \ldots^2 \} \\ \text{\tiny OPT} \end{array}
  1 TEXT
  2 TEXT
  \label{eq:constraints} $$ \vec{t} = \vec{t} \cdot \vec{
  1 TEXT
  2 TEXT
1 TEXT
  2 TEXT
\xsplitstring \.\dots\.\dots\.\lambda\.\dots\.\lambda\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\d
  1 CSNAME
  2 TEXT
\xtriplerel \{ \dots \} \{ \dots \} \{ \dots \}
  1 TEXT
  2 TEXT
\xtwoheadleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
  1 TEXT
  2 TEXT
\xtwoheadrightarrow \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
  1 TEXT
  2 TEXT
\xxfrac {.1.} {.2.}
  1 CONTENT
  2 CONTENT
  \xypos \{.\overset{*}{\ldots}\}
    * NAME
```

