

# ConTEXt comandi

**language** : it / italiano

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

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

```
\adattacampo [...] [...,...\stackrel{2}{=}...]
1 NAME
2 inherits: \setupfieldbody
\adattalayout [..., ...] [.., ... \stackrel{2}{=} .., ...]
                       OPT
1 NUMMER
2 altezza = max DIMENSION
   righe = NUMMER
           = DIMENSION
   cima
\verb| \addfeature [...^*]|
* NAME
\addfeature \{...^*.\}
* NAME
\addriverstobox [..,..^{\frac{1}{2}}..,..] ...
1 margine = DIMENSPÖN
passo = DIMENSION
altezza = DIMENSION
profondita = DIMENSION
   spaceinbetween = DIMENSION
2 CSNAME NUMMER
\addtocommalist \{ ...^1 . \} \.\.\.
1 TEXT
2 CSNAME
\addtoJSpreamble \{...^1.\}
1 NAME
2 CONTENT
\addvalue \{ ... \} \{ ... \}
1 NAME
2 TEXT
\aftersplitstring ... \at ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\aftertestandsplitstring \dots^1 \at \dots^2 \to \dots^3
1 TEXT
2 TEXT
3 CSNAME
\al \{...^1, ...\} \{...^2, ...\} [...]
1 TEXT OPT
2 TEXT
3 REFERENCE
\alignbottom
\aligncontentleft
\aligncontentmiddle
\aligncontentright
\aligned [..., 1] \{...\}
1 sinistra centro destra cima fondo riga l c r m t b g
2 CONTENT
```

```
\alignedbox [..., ...] \.\.^2.. \{.\.^3.}
1 sinistra centro destra cima fondo riga l c r m t b g
3 CONTENT
\alignedline \{...^1\} \{...^2\}
1 sinistra destra centro flushleft flushright center max interno esterno margineinterno margineesterno bordointerno
   bordoesterno backspace cutspace marginesinistro marginedestro bordosinistro bordodestro
2 sinistra destra centro flushleft flushright center max interno esterno margineinterno margineesterno bordointerno
   bordoesterno backspace cutspace marginesinistro marginedestro bordosinistro bordodestro
\alignhere
\alignmentcharacter
\allineacentro {.*.}
* CONTENT
\allineadestra {.*.}
* CONTENT
\verb|\allineasinistra| \{ . \overset{*}{\ldots} \}
* CONTENT
\allinputpaths
\verb|\alphabeticnumerals| \{ \, . \, \overset{*}{\ldots} \, \}
* NUMMER
\alternate \{...^1\} \{...^2\}
1 TEXT
2 CONTENT
\alwayscitation [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE OPT
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
               = BEFEHL
   prima
   dopo
               = BEFEHL
               = BEFEHL
   sinistra
               = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\alwayscitation [...] [...]
1 implicito category effry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\alwayscitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
               = BEFEHL
   prima
   dopo
               = BEFEHL
               = BEFEHL
   sinistra
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
```

```
\alwayscite [..,..\frac{1}{2}..,..] [.\frac{2}{2}.]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authorvear
               = BEFEHL
   prima
               = BEFEHL
   dopo
   sinistra
               = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\alwayscite [...] [...]
1 implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\alwayscite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryeans
                   authornum authoryear
               = BEFEHL
   prima
   dopo
               = BEFEHL
   sinistra
               = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\ambiente [...]
* FILE
\ambiente ...
* FILE
\amedian \{...^*\}
* CONTENT
\ampersand
\anchor [.\frac{1}{1}] [..,..\frac{2}{2}..,..] [..,..\frac{3}{2}..,..] {\frac{4}{1}}
1 NAME
2 inherits: \setuplayer
3 inherits: \setuplayerinherits: \impostaincorniciato
4 CONTENT
\ap [.*.]
* NUMMER
\apagina [.*.]
* REFERENCE
\appendetoks ... \to \...
1 BEFEHL
2 CSNAME
\appendgvalue \{ ...^1 . \}
1 NAME
2 BEFEHL
\appendhiddenbackground {...,*...}
\appendtocommalist \{...^1.\} \.\.\.\.
1 TEXT
2 CSNAME
```

```
\appendtoks ... \to \...
1 BEFEHL
2 CSNAME
\appendtoksonce ...^{1}. \to ...^{2}..
1 BEFEHL
2 CSNAME
\appendvalue \{...^1\} \{...^2\}
1 NAME
2 BEFEHL
\apply {.1.} {.2.}
1 CONTENT
2 CONTENT
\applyalternativestyle \{...^*\}
\applyprocessor \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 CONTENT
1 CSNAME
2 TEXT
\verb|\applytofirstcharacter| \verb|\|...|^1... | \{ ... \} |
1 CSNAME
2 TEXT
\applytosplitstringchar \setminus ... \{...\}
1 CSNAME
2 TEXT
\applytosplitstringcharspaced \setminus ... {...}
1 CSNAME
2 TEXT
\applytosplitstringline \\\^1\.\ \{\cdots^2\.\}
1 CSNAME
2 TEXT
\applytosplitstringlinespaced \setminus ... {...}
1 CSNAME
2 TEXT
\applytosplitstringword \setminus ... \{...\}
1 CSNAME
2 TEXT
1 CSNAME
2 TEXT
\applytowords \setminus 1^{1} \cdot \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 CSNAME
2 TEXT
```

```
\HIGH { . * . }
* CONTENT
instances: unitshigh
\unitshigh {...}
* CONTENT
\verb|\arabicdecimals| \{ \ . \ \mathring{.} \ . \ \}
* NUMMER
\arabicexnumerals {.*.}
* NUMMER
\arabicnumerals \{...^*\}
* NUMMER
\arg {.*.}
* CONTENT
\asciimode
\asciistr {.*.}
* CONTENT
1 piccolo medio grande nessuno DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assigndimen \setminus .1... { .1...}
1 CSNAME
2 DIMENSION
1 [-+]piccolo [-+]medio [-+]grande nessuno DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assignifempty \setminus 1... \{1...\}
1 CSNAME
2 BEFEHL
\assigntranslation [..,..^{\frac{1}{2}}..,..] \to \.\^2...
1 SPRACHE = TEXT
2 CSNAME
\assignvalue \{ ... \} \.\frac{2}{...} \\ \{... \}
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 \.\dots. \( \{ \dots \} \)
1 CSNAME
2 CONTENT
\astype {.*.}
* CONTENT
\ATTACHMENT [..,..^{\frac{2}{2}},...]
 \begin{array}{ll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits: \backslash setupattachment} \end{array} 
instances: attachment
\attachment [.\frac{1}{.}] [..,..\frac{2}{=}..,..]

1 NAME OPT OPT

2 inherits: \setupattachment
\verb|\autocap| {...}^*|
* TEXT
\autodirhbox ... {...}
1 TEXT
2 CONTENT
\autodirvbox ... {...}
1 TEXT
2 CONTENT
\autodirvtop \dots {\dots }
1 TEXT
2 CONTENT
\autoinsertnextspace
\autointegral \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TEXT
3 TEXT
\automathematics \{...^*\}
* CONTENT
\autoorientation \{...\}
* normale up down sinistra destra cima fondo NAME
\autopagestaterealpage {.*.}
* NAME
\adjust{autopagestaterealpageorder} \{...^*\}
* NAME
\autorule ....*... \relax
* width_DIMENSION height_DIMENSION depth_DIMENSION xoffset_DIMENSION yoffset_DIMENSION left_DIMENSION right_DIMENSION
\autosetups \{\dots, *, \dots\}
* NAME
\verb|\autostarttesto| \dots \verb|\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.} {.2.} {.3.} {.4.}  1 NUMMER 2 DIMENSION 3 DIMENSION 4 BEFEHL
\backgroundline [] {}  1 COLOR 2 CONTENT
\barracolori [,*] * COLOR
\barrainterazione [] [,=,]  1 NAME OPT OPT  2 inherits: \impostabarrainterazione
\BAR {.*.}  * CONTENT  instances: overbar underbar overstrike understrike overbars underbars overstrikes  understrikes hiddenbar outline outlined backgroundbar mathbackground undergraphic  underrandom underrandoms underdash underdashes underdot underdots

\backgroundbar {.*.} * CONTENT
\hiddenbar {.*.} * CONTENT
\mathbackground {.*.} * CONTENT
\outline {.*.} * CONTENT
\outlined {.*.} * CONTENT
\overbar {.*.} * CONTENT
\overbars {.*.} * CONTENT
\overstrike {.*.} * CONTENT
\overstrikes {.*.} * CONTENT
\underbar {.*.} * CONTENT
\underbars {.*.} * CONTENT
\underdash {.*.} * CONTENT
\underdashes {.*.} * CONTENT
\underdot {.*.} * CONTENT
\underdots {.*.} * CONTENT
\undergraphic {.*.} * CONTENT
\underrandom {.*.} * CONTENT
\underrandoms {.*.} * CONTENT
\understrike {.*.} * CONTENT

```
\understrikes {.*.}
* CONTENT
\basegrid [..,..*=..,..]
          = NUMMER
* nx
                   = NUMMER
    ny
                    = NUMMER
    dx
   dy = NUMMER
fattore = NUMMER
scala = NUMMER
xstep = NUMMER
ystep = NUMMER
offset = DIMENSION
xoffset = DIMENSION
yoffset = DIMENSION
allinea = centro
unita = cm mm in pc pt bp
stile = STYLE BEFEHL
colore = COLOR
colorelinea = COLOR
spessorelinea = DIMENSION
                   = NUMMER
    dy
\baselinebottom
\baselineleftbox \{...^*.\}
* CONTENT
\baselinemiddlebox {.*.}
* CONTENT
\baselinerightbox {.*.}
* CONTENT
\bbordermatrix {.*.}
* CONTENT
\bbox {.*.}
* CONTENT
\beforesplitstring ... \at ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\beforetestandsplitstring ... \at ... \to \...
2 TEXT
3 CSNAME
\beginBLOCK [..., \frac{1}{2} ... \endBLOCK
1 + - NAME
2 KEY = VALUE
\beginhbox ... \endhbox
\beginofshapebox ... \endofshapebox
\beginvbox ... \endvbox
\beginvtop ... \endvtop
\begstrut ... \endstrut
```

```
\bigg ...
* CHARACTER
\bigger
\biggl ....
* CHARACTER
\biggm .*.
* CHARACTER
\biggr ...
* CHARACTER
\bigl ...
* CHARACTER
\bigm ....
* CHARACTER
\bigr ...
* CHARACTER
\bigskip
\bitmapimage [..,..^{\frac{1}{2}}..,..] \{...^{2}\}
1 colore = rgb cmyk grigio
ampiezza = DIMENSION
   altezza = DIMENSION
x = NUMMER
            = NUMMER
y
2 NUMMER
\blankafter [\dots, *]
* inherits: \rigovuoto
\blankbefore [...,*...]
* inherits: \rigovuoto
\blap {.*.}
* CONTENT
\bleed [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
inherits: \set@pbleeding
CONTENT
\bleedheight
\bleedwidth
\blockligatures [...,*...]
* TEXT
\verb|\blocksynctexfile| [..., ...]|
* FILE
\blockuservariable {.*.}
* KEY
```

```
\bodyfontenvironmentlist
\bodyfontsize
\boldface
\booleanmodevalue \{...^*\}
* NAME
\bordermatrix {.*.}
* CONTENT
\bottombox {.*.}
* CONTENT
\bottomleftbox \{...^*\}
* CONTENT
\bottomrightbox {.*.}
* CONTENT
\boxcursor
\boxfixstretch \dots^1 \dots^2.
1 TEXT
2 CSNAME NUMMER
\boxmarker \{ . . . \} \{ . . . \}
1 NAME
2 NUMMER
\boxofsize \setminus 1^1 \dots 1^2 \dots 1^2 \dots 1^3
1 CSNAME
2 DIMENSION
3 CONTENT
\boxreference [..., 1] \setminus ... \{...\}
1 REFERENCE
2 CSNAME
3 CONTENT
\bpar ... \epar
\bpos {.*.}
* NAME
\breakhere [...] {...}
1 sinistra destr\tilde{a}^Tprima d\tilde{b}po pagina stessapagina 2 TEXT
\bTABLE [..,..<sup>*</sup>..,..] ... \eTABLE
* inherits: \setup#ABLE
\bTABLEbody [..,..*=..,..] ... \eTABLEbody
* inherits: \stupTABLE^{PT}
\verb|\bTABLEfoot| [..,.. \stackrel{*}{=} ..,..] ... \eTABLEfoot|
* inherits: \stupTABL\tilde{E}^{T}
```

```
\bTABLEhead [..,..*=..,..] ... \eTABLEhead
* inherits: \stupTABL\hat{E}^{PT}
\bTABLEnested [..,..*=..,..] ... \eTABLEnested
* inherits: \setupTABLE ^{\mathtt{OPT}}
\bTABLEnext [..,..*=..,..] ... \eTABLEnext
* inherits: \strupTABLE^{PT}
\bTABLEsection [..,..*=..,..] ... \eTABLEsection
* ripeti = NUMMER OPT
\bTC [..,..*=..,..] ... \eTC
* inherits: \DTD
\bTD [..,..<sup>*</sup>..,..] ... \eTD
* nx = NUMMER

ny = NUMMER

nc = NUMMER

nr = NUMMER

n = NUMMER

n = NUMMER

n = NUMMER
   azione = REFERENCE
   inherits: \setupTABLE
\bTDs [.*.] ... \eTDs
* NAME
\bTH [..,..<sup>*</sup>..,..] ... \eTH
* inherits: \bTD
\bTN [..,..*=..,..] ... \eTN
* inherits: \BTD
\bTR [..,..*=..,..] ... \eTR
* inherits: \SetupTABLE
\bTRs [.*.] ... \eTRs
* NAME
\bTX [..,..<sup>*</sup>..,..] ... \eTX
* inherits: \BTD
\bTY [..,..<sup>*</sup>..,..] ... \eTY
* inherits: \SetupTABLE
\btxabbreviatedjournal {.*.}
* NAME
\btxaddjournal [...] [...]
1 NAME
2 NAME
```

# \btxalwayscitation $[..,..^{\frac{1}{2}}..,..]$ [...]

1 riferimento = REFERENCE OPT

alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears

prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
inherits: \setupbtx

2 REFERENCE

### \btxalwayscitation [...] [...]

- $1 \quad \text{implicito category entry}^{0P} \\ \text{Short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum authoryear}$
- 2 REFERENCE

# \btxalwayscitation $[..,..^{\frac{1}{2}}..,..]$ $[..,..^{\frac{2}{2}}..,..]$

1 riferimento = REFERENCE

alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
authornum authoryear

prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
inherits: \setupbtx
2 KEY = VALUE

#### \btxauthorfield {...}

\* initials firstnames vons surnames juniors

## \btxdetail {...}

\* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME

#### \btxdirect {.\*.}

\* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno vearfiled NAME

#### \btxdoif {.1.} {.2.}

- address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME
- 2 TRUE

### \btxdoifcitedoneelse $\{...\}$ $\{...\}$ $\{...\}$

- 1 NAME
- 2 REFERENCE
- 3 TRUE
- 4 FALSE

### \btxdoifcombiinlistelse {...} {...} {...} {...}

- 1 NAME
- 2 NAME
- 3 TRUE
- 4 FALSE

## \btxdoifelse $\{ ... \} \{ ... \} \{ ... \}$

- 1 address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME
- 2 TRUE
- 3 FALSE

\btxdoifelsecitedone {.\dots\dots\dots\dots\dots\dots\dots\dots
\btxdoifelsecombiinlist {.\dots\dots\dots\dots\dots\dots\dots\dots
\btxdoifelsesameasprevious {.1.} {.2.} {.3.}  1 address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME  2 TRUE  3 FALSE
\btxdoifelsesameaspreviouschecked {.1.} {.2.} {.3.} {.4.}  1 sempre doppiafaccia 2 address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME  3 TRUE  4 FALSE
\btxdoifelseuservariable {.\dots\dots\dots\dots\dots\dots\dots\dots
\btxdoifnot {.1.} {.2.}  1 address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME  2 TRUE
\btxdoifsameaspreviouscheckedelse {.1.} {.2.} {.3.} {.4.}  1 sempre doppiafaccia 2 address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME  3 TRUE  4 FALSE
\btxdoifsameaspreviouselse {.\dangle \cdot
\btxdoifuservariableelse {.\dots\dots\dots\dots\dots\dots\dots\dots
\btxexpandedjournal {}  * NAME
\btxfield {.:.}

 address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME

# \btxfieldname $\{...^*.\}$

\* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME

#### \btxfieldtype {.\*.}

\* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME

# \btxfirstofrange $\{...^*\}$

\* volume pages

#### \btxflush {...}

\* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME

### \btxflushauthor [.1.] {.2.}

- 2 autore editor

#### \btxflushauthorinverted {.\*.}

\* autore editor

#### \btxflushauthorinvertedshort $\{...^*$

\* autore editor

# \btxflushauthorname $\{...^*$ .

\* autore editor

# \btxflushauthornormal $\{...^*$

\* autore editor

# $\verb|\btxflushauthornormalshort| \{ \, . \, \mathring{.} \, . \, \}$

\* autore editor

#### \btxflushsuffix

#### \btxfoundname {.\*.}

\* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME

# \btxfoundtype {...}

\* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno yearfiled NAME

#### \btxhiddencitation [.\*.]

\* REFERENCE

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

1 riferimento = REFERENCÊPT

alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryear authornum authoryear

prima = BEFEHL
dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
inherits: \setupbtx

2 REFERENCE

```
\btxhybridcite [...] [...]
1 implicito category Whtry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\btxhybridcite {.*.}
* REFERENCE
\btxhybridcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
               = BEFEHL
               = BEFEHL
   dopo
   sinistra
              = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [...^2]
1 riferimento = REFERENCE OPT
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
               = BEFEHL
   prima
   dopo
              = BEFEHL
               = BEFEHL
   sinistra
               = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\btxlistcitation [.1.] [.2.]
1 implicito category ener pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}....]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                 authornum authorvear
              = BEFEHL
   prima
              = BEFEHL
   dopo
   sinistra
              = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\btxloadjournalist [.*.]
* FILE
\btxoneorrange \{...^1\} \{...^2\}
1 volume pages
2 TRUE
3 FALSE
\btxrawfield \{...^*
* address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution journal language
   mese monthfiled nationality note numero uno due organization pages publisher school series titolo type volume anno
   yearfiled NAME
\btxremapauthor [...]
1 TEXT
2 TEXT
```

\btxsavejournalist [.\*.]

\* FILE

```
\btxsetup {.*.}
* NAME
\btxsingularorplural \{...^1\} \{...^2\}
1 editor producer director
2 TRUE
3 FALSE
1 editor producer director 2 TRUE
3 FALSE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE ^{\mathrm{OPT}}
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryeans
                authornum authoryear
   prima
              = BEFEHL
             = BEFEHL
   dopo
   sinistra = BEFEHL
   destra
             BEFEHL
   inherits: \setupbtx
2 REFERENCE
\btxtextcitation [...] [...]
1 implicito category enery short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                 authornum authoryear
   prima
              = BEFEHL
             = BEFEHL
   dopo
   sinistra = BEFEHL
             = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\buildtextaccent \{.1.\}
1 CHARACTER
2 CHARACTER
\buildtextbottomcomma {.*.}
* CHARACTER
\buildtextbottomdot {.*.}
* CHARACTER
\buildtextcedilla {.*.}
* CHARACTER
\buildtextgrave {.*.}
* CHARACTER
\buildtextmacron {.*.}
* CHARACTER
\buildtextognek {.*.}
* CHARACTER
\Camel {...}
* TEXT
```

```
\Cap {.*.}
* TEXT
\Caps {...}
* TEXT
\CONTEXT
\ConTeXt
\Context
1 CSNAME
2 TEXT
3 TEXT
1 CSNAME
2 TEXT
3 TEXT
\calligrafico
\cambiaafontdeltesto [...,*...]
* inherits: \impostafontdeltesto
\camel \{...^*\}
* TEXT
\campi [.^1.] [.^2.]
1 NAME
2 TEXT
\cap {.*.}
* TEXT
\capello
\SECTION [\ldots, 1, \ldots] {\cdots^2.}
1 REFERENCE OPT
2 TEXT
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubject
subsubsubsubject
\SECTION [..,..^*=..,..]
          = TEXT
* titolo
  segnalibro
              = TEXT
  segnalibro = TEXT
marcatura = TEXT
elenco = TEXT
              = TEXT
   riferimento = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
placeholder = TEXT
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubject
```

```
\chapter [..,..*...]
* titolo
                 = TEXT
   segnalibro
                   = TEXT
   marcatura = TEXT
elenco = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
   placeholder = TEXT
\part [..,..*...]
* titolo = TEXT segnalibro = TEXT
   marcatura = TEXT
elenco = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
   placeholder = TEXT
\section [\ldots, \stackrel{*}{\ldots}, \ldots]
   titolo = TEXT
segnalibro = TEXT
marcatura = TEXT
* titolo
   elenco
                  = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
   placeholder = TEXT
\subject [..,..^*=..,..]
   titolo = TEXT
segnalibro = TEXT
marcatura = TEXT
elenco = TEXT
* titolo
   elenco = TEXT
riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
   placeholder = TEXT
\subsection [..,..^*=..,..]
* titolo = TEXT
   segnalibro
                  = TEXT
   marcatura = TEXT
elenco = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
   placeholder = TEXT
\subsubject [..,..^*=..,..]
   titolo = TEXT segnalibro = TEXT
* titolo
   marcatura = TEXT
elenco = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
   placeholder = TEXT
\subsubsection [..,..^*=..,..]
* titolo = TEXT segnalibro = TEXT
   marcatura = TEXT
elenco = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
   placeholder = TEXT
```

```
\subsubsubject [..,..^*=..,..]
* titolo
                                    = TEXT
                                      = TEXT
        segnalibro
        marcatura = TEXT
        riferimento = REFERENCE
        referencetext = TEXT
        numeroproprio = TEXT
        placeholder = TEXT
 \subsubsubsection [..,..^*=..,..]
                                  = TEXT
* titolo
                                     = TEXT
        segnalibro
        marcatura = TEXT
                                      = TEXT
        elenco
        riferimento = REFERENCE
        referencetext = TEXT
        numeroproprio = TEXT
        placeholder = TEXT
 \subsubsubsubject [..,..^*=..,..]
* titolo = TEXT
        segnalibro
                                       = TEXT
        marcatura
                                     = TEXT
        elenco
                                     = TEXT
        riferimento = REFERENCE
        referencetext = TEXT
        numeroproprio = TEXT
        placeholder = TEXT
 \subsubsubsubsection [..,..^*=..,..]
* titolo
                          = TEXT
        segnalibro
marcatura
                                     = TEXT
                                     = TEXT
                                     = TEXT
                                    = REFERENCE
        riferimento
        referencetext = TEXT
        numeroproprio = TEXT
        placeholder = TEXT
 \subsubsubsubsubsubject [..,.. \stackrel{*}{=} ..,..]
* titolo = TEXT
        segnalibro
                                       = TEXT
                                     = TEXT
        marcatura
                                     = TEXT
        elenco
        riferimento = REFERENCE
        referencetext = TEXT
        numeroproprio = TEXT
        placeholder = TEXT
 \title [..,..^*=..,..]
       titolo = TEXT segnalibro = TEXT
* titolo
                                = TEXT
= TEXT
        marcatura
        elenco
        riferimento = REFERENCE
        referencetext = TEXT
        numeroproprio = TEXT
        placeholder = TEXT
 \chapter [\ldots, 1] \langle \chapter \langle \langle \chapter \langle \langle \chapter \langle \la
1 REFERENCE OPT
2 TEXT
 1 REFERENCE
2 NUMMER
3 TEXT
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubject
{\tt subsubsubsubject}
```

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

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

1 REFERENCE OPT
2 NUMMER
3 TEXT
 \subsubsubject [..., \dots, ...] \{ ... \} \{ ... \}
1 REFERENCE
2 NUMMER
 3 TEXT
 \subsubsubsection [\ldots, 1, \ldots] {...} {...}
1 REFERENCE
2 NUMMER
3 TEXT
 \subsubsubsubject [\dots, \dots] {.2.} {.3.}
1 REFERENCE
2 NUMMER
3 TEXT
 \subsubsubsection [\ldots, 1] {\documents.} \{\documents.}
 1 REFERENCE
2 NUMMER
3 TEXT
 1 REFERENCE
2 NUMMER
3 TEXT
\title [..., ...] {.\(\frac{2}{\cdots}\)} 1 REFERENCE \(\text{OPT}\)
 2 NUMMER
 3 TEXT
```

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

1 REFERENCE OPT
2 TEXT
 \section [\ldots, 1] \\ \cdot \c
1 REFERENCE OPT
2 TEXT
 \subject [..., \frac{1}{2}.}
1 REFERENCE OPT
2 TEXT
 \subsection [\ldots, 1] {\cdots.}
1 REFERENCE OPT
2 TEXT
\subsubject [..., ...] {...}
1 REFERENCE OPT
2 TEXT
\subsubsection [..., ...] {...}
1 REFERENCE
2 TEXT
\subsubsubject [..., ...] {.2.}

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

1 REFERENCE
1 REFERENCE
2 TEXT
\subsubsubsubject [..., ...] {.\(\frac{2}{2}\)} 1 REFERENCE OPT 2 TEXT
\subsubsubsubsection [\ldots, 1, \ldots] { \ldots} 1 REFERENCE
1 REFERENCE
2 TEXT
 \subsubsubsubsubject [..., ...] {...}
1 REFERENCE
2 TEXT
 \title [\ldots, 1] {...}
1 REFERENCE OPT
2 TEXT
\casing [.1] \{.1]
1 reimposta PAROLA parola Parola Parole maiuscolo Maiuscolo casuale mixed camel Camel cap Cap CONTENT
 \catcodetablename
\cbox ... {...}
1 TEXT OPT 2 CONTENT
 \centeraligned \{...^*\}
 * CONTENT
```

```
\centerbox \dots^1 \dots \{\dots^2\}
1 TEXT
2 CONTENT
\centeredbox ... {...}
1 TEXT
2 CONTENT
\centeredlastline
\centerednextbox .. \{...
1 TEXT
2 CONTENT
\centerline {.*.}
* CONTENT
\centro .*.
* CHARACTER
\CHARACTERKERNING [.^{1}.] {.^{2}.}
1 NUMMER
2 TEXT
\chardescription \{...^*\}
* NUMMER
\charwidthlanguage
\checkcharacteralign \{...^*\}
* CONTENT
\checkdelimiters {.*.}
* CONTENT
\checkedblank [...,*...]
* inherits: \rigovuoto
\checkedchar \{ . . . \} \{ . . . \}

    NUMMER
    CHARACTER

\checkedfiller {.*.}
* sim simbolo linea ampiezza spazio NAME BEFEHL
\checkedstrippedcsname \.*..
* CSNAME
\checkinjector [.*.]
* NAME
\checknextindentation [...]
* si no auto
\checknextinjector [.*.]
* NAME
```

```
\checkpage [...^1] [...,...^2=...]
1 NAME
2 inherits: \setuppagechecker
\checkparameters [.*.]
* TEXT
\checkpreviousinjector [.*.]
* NAME
\checktwopassdata {.*.}
* NAME
\checkvariables [...^1] [...,...^2=...,..]
1 NAME
2 set
          = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\label{eq:chemical} $$ \chemical $[...]^1$ ... ] $$ [..., ...] $$
1 NAME
2 TEXT
3 TEXT
\verb|\chemicalbottext| \{.\overset{*}{.}.\}
* TEXT
\verb|\chemicalmidtext| \{.\overset{*}{\dots}\}
* TEXT
\chemicalsymbol [.*.]
* NAME
\chemicaltext {.*.}
* TEXT
\chemicaltoptext {.*.}
* TEXT
\chim \{...\} \{...\}
1 TEXT
2 TEXT
3 TEXT
\chineseallnumerals \{...^*\}
* NUMMER
\chinesecapnumerals \{...^*\}
* NUMMER
\chinesenumerals \{ . \overset{*}{.} . \}
* NUMMER
\circondato [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \impostaincorniciato
2 CONTENT
```

```
\citation [..,..^{\frac{1}{2}}..,..] [...^2]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
               = BEFEHL
   prima
                = BEFEHL
   dopo
               = BEFEHL
   sinistra
               = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\citation [...] [...]
1 implicito caffgory entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\citation \{...^*\}
* REFERENCE
\citation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
                = BEFEHL
   prima
   dopo
               = BEFEHL
   sinistra
               = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\cite [..,..^{\frac{1}{2}}..,..] [.\frac{2}{...}]
1 riferimento OPT REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
                = BEFEHL
   prima
               = BEFEHL
   dopo
               = BEFEHL
   sinistra
               = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\cite [...] [...]
1 implicits category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authorvear
2 REFERENCE
\cite {.*.}
* REFERENCE
\cite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                   authornum authoryear
   dopo
               = BEFEHL
               = BEFEHL
   sinistra
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\clap {.*.}
* CONTENT
\classfont \{ ... \} \{ ... \}
1 NAME
2 FONT
```

```
\cldcommand {.*.}
* BEFEHL
\cldcontext {.*.}
* BEFEHL
\cldloadfile {.*.}
* FILE
\cldprocessfile \{...^*\}
* FILE
\clearmarking [.*.]
* BESCHRIFTUNG
\clip [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaclippling
2 CONTENT
\verb|\clippedoverlayimage {...}|
* FILE
\clonacampo \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 NAME
4 NAME
\collect {.*.}
* CONTENT
\collectedmath
\label{eq:collectedtext} $$ $$ [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ $$ [\ldots, \ldots^{\frac{2}{2}}, \ldots] $$ $$ $\{\ldots^3, \ldots^3\} $$
1 inherits: \setupcollectOPT
2 stile = STYLE BEFEHL
colore = COLOR
    inherits: \impostaincorniciato
3 TEXT
4 CONTENT
\collectexpanded {.*.}
* CONTENT
\colonna [...,*...]
* inherits: \columnbreak
\colorcomponents \{...^*.\}
* COLOR
\colore [.1.] {.1.}
1 COLOR
2 CONTENT
\colored [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \definiscicolore
2 CONTENT
```

```
\colored [...] {...}
1 COLOR
2 CONTENT
 \coloregrigio [...^1.] {...}
 1 COLOR
2 CONTENT
  \coloronly [...^1] {...}
1 COLOR
2 CONTENT
  \columnbreak [\dots, *, \dots]
 * si no preferenza locale forza primo ultimo NUMMER NAME
  \columnsetspanwidth \{...^*.\}
  * NUMMER
 \combinepages [.<sup>1</sup>.] [..,..<sup>2</sup>=..,..]
 2 alternativa = a b c orizzontale verticale
           alternativa = a b c orizzontale verti
n = NUMMER
nx = NUMMER
ny = NUMMER
inizia = NUMMER
termina = NUMMER
distanza = DIMENSION
cima = BEFEHL
fondo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
destra = BEFEHL
tra = BEFEHL
tra = BEFEHL
cornice = attivo disattivo
sfondo = COLOR
               coloresfondo = COLOR
  \commalistelement
 \commalistsentence [\ldots, 1, \ldots] [\ldots, 2, \ldots]
  1 TEXT
 2 TEXT
  \commalistsize
 \commento (..., ...) (..., ...) [.., ... = ...] {.4.}
1 POSITION
2 POSITION
3 inherits: \impostaincorniciato
 4 TEXT
  \COMMENT [.\frac{1}{2}...\frac{2}{2}...\frac{2}{3}.\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}...\frac{3}{2}...\frac{3}{2}...\frac{3}{2}...\frac{3}{
1 TEXT OPT OP
2 inherits: \impostacommento
3 TEXT
  instances: comment
 \comment [.\frac{1}{1}] [\dots, \dots\frac{2}{=}..,..] \{\dots\} 1 TEXT \quad \text{OPT}
2 inherits: \impostacommento
3 TEXT
```

```
\comparedimension \{...\}
1 DIMENSION
2 DIMENSION
\comparedimensioneps \{...\}
1 DIMENSION
2 DIMENSION
\completebtxrendering [...] [...,...^{\frac{2}{2}}...]
1 NAME OP
2 inherits: \setupbtxrendering
\complete COMBINEDLIST [..,..^*=..,..]
* inherits: \impostaelencocombinato OPT
instances: content
\completocontent [..,..^*=..,..]
* inherits: \impostaelencocombinato
\completelist [...] [...,...^2=...,..]
1 LISTE
2 inherits: \impostaelenco
\verb|\complete list of FLOATS [..., .. \stackrel{*}{=} ..., ...]|
* inherits: \impostaelenco
instances: chemicals figures tables intermezzi graphics
\completelistofchemicals [..,..^*=..,..]
* inherits: \impostaelenco
\verb|\complete list of figures [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostaelenco
\completelistofgraphics [..,..^*=..,..]
* inherits: \impostaelenco
\complete list of intermezzi [..,.. \stackrel{*}{=} ..,..]
* inherits: \impostaelenco
\completelistoftables [..,..^*=..,..]
* inherits: \impostaelenco
\completelistofpublications [...] [...,...]
1 NAME
2 inherits: \setupbtxrendering
\completelistofsorts [...] [...,...^{2}.....]
1 SINGULAR
2 inherits: \impostaordinamento
\completelistofSORTS [..,..^*=..,..]
* inherits: \infty impostatordinamento ^{OPT}
instances: logos
\verb|\complete list of logos [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostaordinamento OPT
```

```
\completelistofsynonyms [...^1] [...,..^2=...]
1 SINGULAR
2 inherits: \impostasinonimi
 \verb|\complete list of SYNONYMS [..,..^*=..,..]|
 * inherits: \impostasinonimi
 instances: abbreviations
 \verb|\complete list of abbreviations [..,.. \stackrel{*}{=} ..,..]|
 * inherits: \impostasinonimi
 \completeregister [.\frac{1}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{1}{2}
1 NAME
2 inherits: \impostaregistro
 \completoREGISTER [..,..^*=..,..]
 * inherits: \inpostaregistro OPT
 instances: index
 \verb|\completoindex| [..,.. \stackrel{*}{=} ..,..]
* inherits: \impostaregistro
 \complexorsimple \table \tab
 * CSNAME
* CSNAME
\verb|\complexorsimpleempty| \{ . \ \overset{*}{\ldots} \}
 * TEXT CSNAME
 \complexorsimple \{...^*\}
 * TEXT CSNAME
 \componenet [.*.]
 * FILE
 \componenet ...
 * FILE
 \composedcollector {.*.}
 * NAME
 \composedlayer \{...^*\}
 * NAME
 \compounddiscretionary
 \compresult
\verb|\confrontagruppocolori| [...^*]
 * NAME
\confrontatavolozza [.*.]
 * NAME
```

```
\constantdimen \cdots^*
* CSNAME
\verb|\constantdimenargument| \verb|\.^*..
* CSNAME
\constantemptyargument \.*..
* CSNAME
* CSNAME
\constantnumberargument \.*..
* CSNAME
\contentreference [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots] \{\ldots, 1\}
2 inherits: \impostaincorniciato 3 CONTENT
\continuednumber \{...^*\}
* NUMMER
\continueifinputfile \{...^*\}
* FILE
\convertargument ... \to \...
1 TEXT
2 CSNAME
\convertcommand \setminus ... \setminus to \setminus ...
1 CSNAME
2 CSNAME
\convertedcounter [.\frac{1}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{1}{2}
1 NAME
2 inherits: \setupcounter
\converteddimen \{ ... \}
1 DIMENSION
2 ex em pt in cm mm sp bp pc dd cc nc
\converted subcounter \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix}
2 NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
3 inherits: \setupcounter
\convertinumero \{ ... \} \{ ... \}
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
        hebrewnumerals yiddishnumerals thainumerals devanagarinumerals gurmurkhinumerals gujaratinnumerals tibetannumerals
        greeknumerals Greeknumerals arabicnumerals persiannumerals arabicexnumerals arabicdecimals persiandecimals koreannumerals
        koreanparentnumerals koreancirclenumerals kr kr-p kr-c chinesenumerals chinesecapnumerals chineseallnumerals cn
        \verb|cn-c| cn-a| slovenian numerals spanish numerals spanish numerals spanish numerals russian numerals russian numerals spanish numerals spanish numerals russian numerals russi
        \mathtt{mathgreek} \ \mathtt{set} {}_{\sqcup} \mathtt{0} \ \mathtt{set} {}_{\sqcup} \mathtt{1} \ \mathtt{set} {}_{\sqcup} \mathtt{2} \ \mathtt{set} {}_{\sqcup} \mathtt{3} \ \mathtt{continued} \ \mathtt{zero} \ \mathtt{NAME}
2 NUMMER
\convertmenth \{...^*\}
* NUMMER
```

```
\convertvalue ... \to ...
  1 NAME
  2 CSNAME
  \convertvboxtohbox
  \copiacampo [...^1] [...^2]
 1 NAME
2 NAME
  \copyboxfromcache \{...\} \{...\} ...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
  \copyLABELtesto [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots\frac{2}{2}\ldots,\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ld
 1 SPRACHE
2 KEY = KEY
  instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
  \copybtxlabeltesto [.\frac{1}{2}...] [\ldots,\ldots\frac{2}{2}...]
 1 SPRACHE
2 KEY = KEY
  \copyheadtesto [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\
 1 SPRACHE
2 KEY = KEY
  \copylabeltesto [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
 1 SPRACHE
2 KEY = KEY
  \copymathlabeltesto [...] [...,...^2...]
 1 SPRACHE
2 KEY = KEY
                                                                                                                                          OPT
   \copyoperatortesto [.\frac{1}{2}...] [\ldots,\ldots\frac{2}{2}...,\ldots]
 1 SPRACHE
2 KEY = KEY
   \copyprefixtesto [...] [...,...^{\frac{2}{2}}...]
 1 SPRACHE
2 KEY = KEY
  \copysuffixtesto [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
 1 SPRACHE
2 KEY = KEY
  \copytaglabeltesto [.\frac{1}{2}...] [...,..\frac{2}{2}...,..]
 1 SPRACHE
2 KEY = KEY
  \copyunittesto [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
 1 SPRACHE
2 KEY = KEY
 $$ $ $ [...] $ [...,... = ...] $ [...,... = ...] $
  1 FILE
  2 marcatura = attivo disattivo
                 offset = DIMENSION
n = NUMMER
  3 inherits: \setupexternalfigure
```

```
\copyparameters \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \end{bmatrix} \begin{bmatrix} 1 & 2 \end{bmatrix} \begin{bmatrix} 1 & 1 \end{bmatrix}
1 TEXT
2 TEXT
3 KEY
\copyposition \{.1.\} \{.2.\}
1 NAME
2 NAME
\copysetups [.1] [.2]
1 NAME
2 NAME
\verb|\correggispaziobianco| {.*.}|
* CONTENT
\corsivo
\corsivograssetto
\countersubs [...^1] [...]
1 NAME
2 NUMMER
\counttoken . \in . \in . \to \. .
1 TEXT
2 TEXT
3 CSNAME
\counttokens ... \to \...
1 TEXT
2 CSNAME
\cramped \{...^*\}
* CONTENT
\crampedclap {.*.}
* CONTENT
\verb|\crampedllap| {...}^*.}
* CONTENT
\crampedrlap {.*.}
* CONTENT
\crlf
\crlfplaceholder
\ctop \cdot \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 TEXT OPT
2 CONTENT
\ctxcommand {.*.}
* BEFEHL
\ctxdirectcommand \{...^*.\}
* BEFEHL
```

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

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

1 REFERENCE OPT OPT
1 REFERENCE
2 TEXT
\currentlanguage
\verb|\currentlistentrydestinationattribute|
\verb|\currentlistentrylimited text {...}|
\currentlistentrynumber
\currentlistentrypagenumber
\verb|\currentlistentryreferenceattribute | \{ . \rlap{`} . \ . \ \}
* numero testo numeropagina tutti
\currentlistentrytitle
\currentlistentrytitlerendered
\currentlistsymbol
\currentmainlanguage
\currentmessagetext
\verb|\currentmoduleparameter| \{ . \overset{*}{\ldots} \}
\currentoutputstream
\currentproduct
\currentproject
\currentregime
\verb|\currentregisterpageuserdata| {...^*}|
* KEY
\currentresponses
\currenttime [...*,...]
* h m TEXT
\currentvalue
\currentxtablecolumn
\currentxtablerow
```

```
\DAYLONG {.*.}
* NUMMER
\DAYSHORT { . * . }
* NUMMER
\d {...}
* CHARACTER
\da [.*.]
* REFERENCE
\daqualcheparte \{...^1\} \{...^2\} [...^3]
1 TEXT
2 TEXT
3 REFERENCE
\data [..,..^{\frac{1}{2}}..,..] [....^{2},...]
1 d = NUMMER
   y = NUMMER
2 anno year:NAME y y:NAME yy Y Y:NAME YY mese month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali MESE
   MONTH:mnem MONTH:hebrew MONTH:jalali mm M giorno day:NAME day:+ day:ord day:++ day:highord d d:NAME d:+ d:ord d:++
   d:highord dd dd:+ dd:ord dd:++ dd:highord D D:+ D:ord D:++ D:highord giornosettimana weekday:mnem weekday:hebrew
   weekday:jalali w w:mnem w:hebrew w:jalali GIORNOSETTIMANA WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W referral
   spazio \□ TEXT hebrew:to jalali:to jalali:from
\displaylimits_{0}^{*}
* anno year:NAME y y NAME yy Y Y:NAME YY mese month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali MESE
   MONTH:mnem MONTH:hebrew MONTH:jalali mm M giorno day:NAME day:+ day:ord day:++ day:highord d d:NAME d:++ d:ord d:++
   d:highord dd dd:+ dd:ord dd:++ dd:highord D D:+ D:ord D:++ D:highord giornosettimana weekday:mnem weekday:hebrew
   weekday: jalali w w:mnem w:hebrew w:jalali GIORNOSETTIMANA WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W referral
   spazio \setminus_{\sqcup} TEXT hebrew:to jalali:to jalali:from
\datadioggi [.*.]
* NAME
\datasetvariable \{ . . . \} \{ . . . \} \{ . . . . \}
1 NAME
2 NAME NUMMER
3 KEY realpage
\data [..,..^{\frac{1}{2}}..,..] [...^{2}]
1 d = NUMMER
   m = NUMMER
   y = NUMMER
2 NAME
\daylong {.*.}
* NUMMER
\dayoftheweek \{...\} \{...\}
1 NUMMER
2 NUMMER
3 NUMMER
\dayshort {...}
* NUMMER
\dayspermonth \{...^1.\}
1 NUMMER
2 NUMMER
```

```
\decrement \.*..
* CSNAME
\decrementcounter [.1] [.2]
1 NAME
2 NUMMER
\decrementedcounter [.*.]
* NAME
\decrementpagenumber
\decrementsubpagenumber
\decrementvalue {.*.}
* NAME
\decrement (\dots, \dots)
* CSNAME NUMMER
\defaultinterface
\defaultobjectpage
\defaultobjectreference
1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
\defconvertedargument \setminus ... \cdot \{...\}
1 CSNAME
2 TEXT
\ensuremath{\backslash} \text{defconvertedcommand} \ensuremath{\backslash} \overset{\scriptscriptstyle 1}{\ldots} \ensuremath{\backslash} \overset{\scriptscriptstyle 2}{\ldots}
1 CSNAME
2 CSNAME
\defconvertedvalue \setminus 1... \{1...\}
1 CSNAME
2 NAME
1 CHARACTER
2 BEFEHL
\defineadaptive [...] [...] [...]
1 NAME
NAMEinherits: \setupadaptive
\definealign [...] [..., ...]
NAME inherits: \impostaallineamento
\definealternativestyle [..., ...] [...] [...]
2 BEFEHL
3 BEFEHL
```

```
\defineanchor [.\frac{1}{2}] [.\frac{3}{2}...] [...,\frac{4}{2}...]
1 NAME
2 NAME
inherits: \setuplayer
inherits: \setuplayerinherits: \impostaincorniciato
\defineattachment [...^1] [...] [...,...^3=...,..]
1 NAME
NAMEinherits: \setupattachment
\defineattribute [...] [...,...]
1 NAME
2 locale globale public private pickup
\definebackground [...] [...] [...,...
2 NAME
3 inherits: \impostasfondo
\label{eq:definebar} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $ \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] $$
1 NAME
2 NAME
3 inherits: \setupbar
\definebodyfontswitch [...] [..., ...]
1 NAME
2 inherits: \impostafontdeltesto
\definebreakpoint [...^1] [...] [...,...^3=...,..]
1 NAME
2 CHARACTER
3 type = 1 2 3 4 5
    nsinistra = NUMMER
    ndestra = NUMMER
    sinistra = BEFEHL
   centro = BEFEHL
destra = BEFEHL
               = si no
    range
    language = SPRACHE
\definebreakpoints [.*.]
* NAME
\definebtx [...^1] [...] [...,...^3=...]
1 NAME
2 NAME
3 inherits: \setupbtx
\definebtxdataset [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupbtxdataset
\definebtxregister [...^1] [...,...^3]
1 NAME
2 NAME
3 inherits: \setupbtxregister
\definebtxrendering [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupbtxrendering
```

```
\definebutton [.\frac{1}{2}] [..., \frac{3}{2}...]
 1 NAME
2 NAME
3 inherits: \setupbutton
\definecapitals [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \impostamaiuscole
 \definecharacterkerning [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupcharacterkerning
 \definecharacterspacing [.1.] [.2.]
1 NAME
2 NAME
 \definechemical [...] {...}
1 NAME
2 CONTENT
\definechemicals [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
1 NAME
NAME 3 inherits: \setupchemical
 \definechemical symbol [...^1]
1 NAME
 2 TEXT
 \definecollector [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setupcollector
 \definecolumnbreak [...] [..., ...]
 2 si no preferenza locale forza primo ultimo NUMMER
 \definecolumnsetarea \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}
                                                                                                                         OPT
 1 NAME
 2 NAME
3 inherits: \setupcolumnsetarea
\label{eq:local_define} $$ \end{substrate} $$ \end{substrate} $$ \end{substrate} $$ [ \hdots \hdot
1 NAME
2 NAME
 3 inherits: \setupcolumnsetspan
\definecombination [ ... ] [ ... ] [ ... ] [ ... ] 

    NAME
    NAME
    inherits: \setupcombination

1 NAME
2 NAME
3 inherits: \impostacommento
 \definecomplexorsimple \..
 * CSNAME
```

\definecomplexorsimpleempty \.\*.. \* CSNAME \definecomplexorsimpleempty {.\*.} \* TEXT CSNAME  $\verb|\definecomplexorsimple| \ \{ \, . \, \overset{*}{\ldots} \, \}$ \* TEXT CSNAME \defineconversionset [.1] [..., ...] [.3]1 NAME SECTIONBLOCK: NAME 2 NAME PROCESSOR->NAME 3 NAME PROCESSOR->NAME \definecounter [.\frac{1}{2}.] [\frac{2}{2}.] [\frac{3}{2}....] 1 NAME 2 NAME 3 inherits: \setupcounter \definedataset [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>..,.] 1 NAME 2 NAME 3 inherits: \setupdataset \definedate [...] [..., ...]NAME
anno year:NAME y y:NAME yy Y:NAME YY mese month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali MESE MONTH:mnem MONTH:hebrew MONTH:jalali mm M giorno day:NAME day:+ day:ord day:++ day:highord d d:NAME d:++ d:ord d:++ d:highord dd dd:+ dd:ord dd:++ dd:highord D D:+ D:ord D:++ D:highord giornosettimana weekday:mnem weekday:hebrew weekday:jalali w w:mnem w:hebrew w:jalali GIORNOSETTIMANA WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W referral spazio  $\setminus_{\sqcup}$  TEXT hebrew:to jalali:to jalali:from \definedelimitedtext [.1] [.2] [..,.3]1 NAME 2 NAME 3 inherits: \setupdelimitedtext \definedfont [.\*.] \* FONT \definedocument [.\frac{1}{2}] [.\frac{2}{2}] [..,\frac{3}{2}..,..] 1 NAME2 NAME3 inherits: \setupdocument \defineeffect  $[...^1]$   $[...,...^3=...,..]$ NAMEinherits: \setupeffect \defineexpandable [...] \.\.^2... {\.\.^3.} 1 NUMMER 2 CSNAME 3 CONTENT \defineexpansion [...] [...] [...,...1 NAME 2 NAME 3 inherits: \setupexpansion  $\label{eq:local_define} $$ \ensuremath{\operatorname{defineexternalfigure}}$ $ [.^1.] $ [.^2.] $ [..,.. \stackrel{3}{=}..,..] $ $ $ \ensuremath{\operatorname{NAME}}$ $ \ensuremath{\operatorname{OPT}}$ $$ 2 NAME 3 inherits: \setupexternalfigure

```
\label{eq:location} $$ \ensuremath{\operatorname{definefacingfloat}} \ [.\overset{\scriptscriptstyle 1}{\ldots}] \ [.\overset{\scriptscriptstyle 2}{\ldots}] \ [\ldots,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
1 NAME
2 NAME
3 inherits: \setupfacingfloat
\definefallbackfamily [...] [...] [...]
NAME
opt
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
                = NUMMER NAME
    range
               = NUMMER NAME
= si no
    offset
    check
                = si no
   forza
    features = NAME
                = TEXT
                = TEXT
   bf
                = TEXT
   it
                = TEXT
   sl
                = TEXT
   bi
                 = TEXT
   bs
   sc
\label{eq:local_local_local} $$ \end{subarray} $$ [.\overset{1}{\dots}] $$ [.\overset{2}{\dots}] $$ [.\overset{3}{\dots}] $$ [.\dots,\overset{4}{\dots}] $$
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 NAME
\definefieldbody [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupfieldbody
\definefieldbodyset [...] [..., ...]
1 NAME
2 NAME
\definefieldcategory [...] [...] [...]
1 NAME
2 NAME
3 inherits: \setupfieldcategory
\definefileconstant \{...^1\} \{...^2\}
1 NAME
2 NAME
\definefilefallback [...^1] [..., ...]
1 NAME
\definefilesynonym [.1] [.2]
1 NAME
2 FILE
\definefiller [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupfiller
\definefirstline [.\frac{1}{2}] [\frac{2}{2}] [\frac{3}{2}] \quad \text{[...]}
1 NAME
2 NAME
3 inherits: \setupfirstline
```

```
\definefittingpage [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupfittingpage
\definefontalternative [.*.]
\definefontfallback [.1] [.2] [..., ...] [..., ...]
1 NAME
2 FONT NAME
3 NAME NUMMER
4 rscale =
           = NUMMER
            = si no
   forza
           = si no
   check
   check = s1 no
offset = NUMMER NAME
target = NUMMER NAME
   features = NAME
   fattore = NUMMER
           = lowercase uppercase
   metodo
\definefontfamily [...] [...] [...]
1 NAME
2 rm ss tt mm hw cg roman serif regolare sansserif sans supporto teletype type mono grafiamanuale calligrafico math
   matematica
3 FONT
              = NUMMER
4 rscale
   designsize = implicito auto
   goodies = FILE
   features = NAME

\begin{array}{rcl}
\text{tf} & = & \text{TEXT} \\
\text{bf} & = & \text{TEXT}
\end{array}

   it
             = TEXT
             = TEXT
   sl
   bi
             = TEXT
             = TEXT
   bs
             = TEXT
   sc
\definefontfamilypreset [...^1] [..,..^2]
1 NAME
2 inherits: \definefontfamily
\definefontfamilypreset [...] [...]
1 NAME
2 NAME
\definefontfamily [...] [...] [...]
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 [.\overset{1}{.}.] [.\overset{2}{.}.] [..,..\overset{3}{=}..,..]
1 NAME
2 NAME
3 language
                         = NAME.
                         = NAME auto
    script
                         = node base auto nessuno
    mode
                         = si no
    liga
                         = si no
    kern
                         = si no
    extrakerns
                         = si no
    tlig
    trep
                         = si no
                          = si no
    missing
    dummies
                         = si no
    analyze
                         = si no
    unicoding
                         = si no
    espansione
    protrusion
                         = NAME
    nostackmath
                         = si no
    realdimensions = si no
    itlc
                          = si no
                     = si no
= si no
= si no
= NUMMER
    textitalics
    mathitalics
    slant
    extend = NUMMER
dimensions = NUMMER strut
boundingbox = si no sfondo cornice vuoto COLOR
compose = si no
char-ligatures = si no
    compat-ligatures = si no
                         = FILE
    goodies
    extrafeatures = si no
                      = NAME
= NAME
    featureset
    colorscheme
    postprocessor = NAME
    mathdimensions = NAME
keepligatures = si no auto
devanagari = si no
features = si no
                         = si no
    tcom
                         = si no
    anum
                         = si no
    mathsize
    decomposehangul = si no
    mathalternatives = si no
    mathgaps = si no
checkmarks = si no
uppercasing = si no
lowercasing = si no
    mathnolimitsmode = NUMMER
    blockligatures = si no
                         = NAME
    metapost
    NAME
                          = si no
\definefontfile \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix}
1 NAME
2 FILE
3 features
                  = NAME
    fallbacks = NAME
    goodies = NAME
    designsize = auto implicito
\definefontsize [.*.]
* NAME
\definefontsolution [...^1] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \setupfontsolution
\defineformula \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 inherits: \impostaformule
```

```
\defineformulaalternative \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}
1 NAME
2 CSNAME
3 CSNAME
\defineformulaframed [...^1] [...] [...,...]
1 NAME
2 NAME
3 inherits: \setupformulaframed
\defineframedcontent [...^1] [...,...^3]
1 NAME
2 NAME
3 inherits: \setupframedcontent
\defineframedtable [...]
1 NAME
2 NAME
\definefrozenfont [...^1]
1 NAME
2 FONT
\defineglobalcolor [...^1] [...,..^2]...
1 NAME
2 inherits: \definiscicolore
\defineglobalcolor [...^1] [...^2]
1 NAME
2 COLOR
\define graphic type synonym [...] [...]
1 NAME
2 NAME
\definegridsnapping [...] [..., ...]
NAME
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] [...,...^3] [...,...^3]
                                   OPT
1 NAME
2 NAME
3 inherits: \setupheadalternative
1 NAME
2 NAME
3 inherits: \setuphelp
1 NAME
2 NAME
3 inherits: \setuphigh
\definehighlight [.1] [.2] [..,.3] 1 NAME
2 NAME
3 inherits: \setuphighlight
```

```
\definehspace [...] [...]
1 NAME
2 NAME
3 DIMENSION
\definehyphenationfeatures [...] [...,...]

    NAME
    characters

                  = TEXT
   hyphens
                  = si tutti TEXT
   joiners
                  = si tutti TEXT
   rightwords = NUMMER
   hyphenmin
                  = NUMMER
   lefthyphenmin = NUMMER
righthyphenmin = NUMMER
lefthyphenchar = NUMMER
righthyphenchar = NUMMER
                = original tex hyphenate expanded traditional nessuno
   alternativa
   bordodestro
                  = tex
                = ter
= parola NUMMER
   rightchars
\defineindentedtext [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupindentedtext
\defineindenting [...] [..., ...]
2 [-+]piccolo [-+]medio [-+]grande nessuno no non primo successivo si sempre mai dispari pari normale reimposta
   toggle DIMENSION
\defineinitial [.1] [.2] [..,..3]
1 NAME
NAMEinherits: \setupinitial
\defineinsertion [...] [...] [...]
1 NAME
2 NAME
3 inherits: \setupinsertion
\defineinteraction [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
1 NAME
2 NAME
3 inherits: \impostainterazione
\defineinteractionbar [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \impostabarrainterazione
\verb| \define interface constant { . } ^1.} ~ { . } ^2.
1 NAME
2 NAME
\defineinterfaceelement \{ ...^1 ... \}
1 NAME
2 NAME
\defineinterfacevariable \{...^1\}
1 NAME
2 NAME
\defineinterlinespace [...] [...] [...,...]
1 NAME
2 NAME
3 inherits: \impostainterlinea
```

```
\label{eq:local_define_define} $$ \end{substrate} $$ \end{substrate}
 1 NAME
2 COLOR NUMMER
3 a = NUMMER
t = NUMMER
\label{eq:continuity} $$ \ensuremath{\mbox{ defineitemgroup } [..]^2..] $$ [..,..$$ $$ [..,..$] $$
 1 NAME
2 NAME
3 inherits: \setupitemgroup
 \defineitems [...] [...] [...,...
2 NAME
3 inherits: \impostaelementi
 \definelabelclass [...] [...]
1 NAME
2 NUMMER
1 NAME
NAMEinherits: \setuplayer
 \definelayerpreset [...^1] [...,..^2=..,..]
 1 NAME
 2 inherits: \setuplayer
 \definelayerpreset [.1.] [.2.]
1 NAME
2 NAME
\definelinefiller [.\frac{1}{2}.] [..., .\frac{3}{2}..., ..]
 1 NAME
2 NAME
3 inherits: \setuplinefiller
\definelinenote [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setuplinenote
 \definelinenumbering [...^1] [...,...^3]
1 NAME
2 NAME
3 inherits: \impostanumerazionerighe
 \definelineprofile [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\dots, \dots \overset{3}{=}\dots, \dots]
1 NAME
2 NAME
3 inherits: \setuplineprofile
\definelines [...] [...] [...,...
 1 NAME
2 NAME
3 inherits: \impostarighe
\definelistalternative [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
1 NAME
2 NAME
3 inherits: \setuplistalternative
```

```
\definelistextra [.\ddf] [.\ddf] [.\ddf] [.\ddf] \definelistextra [\ddf] [\ddf
 1 NAME
2 NAME
3 inherits: \setuplistextra
\label{eq:localboxes} $$ \left[ \begin{array}{cccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$ $\left[ \begin{array}{ccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$ $\left[ \begin{array}{cccccccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \end{array} \right] $$
1 NAME
2 NAME
3 inherits: \setuplocalboxes
\definelow [.\frac{1}{2}] [\frac{2}{2}.] [\frac{3}{2}.....]
1 NAME
2 NAME
3 inherits: \setuplow
 \definelowhigh [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setuplowhigh
\label{eq:local_define_low} $$ \end{area} $$ \end{area} $$ [.\overset{\scriptscriptstyle 1}{\ldots}] $$ [..,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
 1 NAME
NAMEinherits: \setuplowmidhigh
\defineMPinstance \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}
 1 NAME
2 NAME
3 inherits: \setupMPinstance
 \definemarginblock [.1] [.2] [..,.3]
 1 NAME
 2 NAME
3 inherits: \setupmarginblock
 \definemargindata [...^1] [...] [...,...^3=...,..]
1 NAME
2 NAME
 3 inherits: \setupmargindata
\verb|\definemarker| [...^*]
 * NAME
\definemathaccent [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setupmathaccent
 \definemathalignment [.1] [.2] [..,..3]
 1 NAME
2 NAME
3 inherits: \setupmathalignment
 \definemathbottomaccent [...] [...]
1 fondo bottom:stretch NAME OPT
2 NAME
3 NUMMER
1 NAME
2 NAME
3 inherits: \setupmathcases
```

## \definemathcommand [.\frac{1}{1}.] [\frac{2}{1}.] {\frac{3}{1}.} \} 1 NAME

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

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

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

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

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

\definemathcommand  $\begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}$   $\begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}$   $\begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix}$   $\begin{bmatrix} 1 & 4 \\ 1 & 1 \end{bmatrix}$ 

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

4 \...#1#2

\definemathdelimited [...] [...] [...,...]

- 1 NAM
- 2 NAME
- 3 inherits: \setupmathdelimited

 $\label{eq:local_define_entropy} $$ \define_{1}^{1} = [ \ . \ . \ ] $$ [ \ . \ . \ . \ ] $$ [ \ . \ . \ , \ . \ ] $$$ 

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

 $\label{eq:local_$ 

- 1 entrambi vfenced NAME
- 2 inherits: \setupmathstackers
- 3 NAME
- 4 NUMMER
- 5 NUMMER

 $\label{lem:lemmathdoubleaccent} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \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] $$$ 

- 1 entrambi both:stretch NAME OPT
- 2 NAME
- 3 NUMMER
- 4 NUMMER

\definemathdoubleextensible [.1] [.2] [.3] [.4]

- 1 entrambi vfenced
- 2 NAME
- 3 NUMMER
- 4 NUMMER

```
1 NAME
2 NAME
3 inherits: \setupmathematics
 \definemathextensible [...] [...]
 \begin{array}{ll} 1 & \text{invertito matematica testo chemistry} \\ 2 & \text{NAME} \\ 3 & \text{NUMMER} \end{array} 
 \definemathfence [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupmathfences
 \definemathfraction [.1] [.2] [..,.3]
2 NAME
3 inherits: \setupmathfraction
\label{eq:local_define_math} $$ \end{substrained} $$ [.^1.] $$ [.^2.] $$ [..,..^{\frac{3}{2}}.,..]
 1 NAME
NAMEinherits: \setupmathframed
\label{eq:local_define_mathfunction} $$ \begin{bmatrix} \cdot & \cdot \\ \cdot & \cdot \end{bmatrix} $$ $$ $[\cdot \cdot \cdot] $$ $[\cdot \cdot \cdot, \cdot \cdot]^{\frac{3}{2}} .....]$
1 NAME
NAMEinherits: \setupmathfunctions
\definemathmatrix [.1] [.2] [..,.3]
 1 NAME
 2 NAME
3 inherits: \setupmathmatrix
 \definemathnesting [.1] [.2] [..,.3]
1 NAME
2 NAME
 3 inherits: \setupmathnesting
\label{eq:local_local_local_local_local} $$ \end{substrate} $$ \end{
1 NAME
2 NAME
 3 inherits: \setupmathoperators
 \definemathornament [...^1] [...] [...,...^3=...,..]
 1 NAME
2 NAME
3 inherits: \setupmathornament
 \definemathover \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix}
 1 cima vfenced NAME
2 NAME
3 NUMMER
 \definemathoverextensible [...] [...]
 1 cima vfenced
2 NAME
3 NUMMER
 \definemathovertextextensible [.\overset{1}{\ldots}] [.\overset{2}{\ldots}]
 1 bothtext
 2 NAME
3 NUMMER
```

```
1 NAME
2 NAME
3 inherits: \setupmathradical
1 NAME
2 NAME
3 inherits: \setupmathsimplealign
\definemathstackers [...] [...] [...,...
NAME
NAME
ninherits: \setupmathstackers
\definemathstyle [...] [..., ...]
1 NAME
2 schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
\definemathtopaccent [...] [...]
1 cima top:stretch top:dot NAME
2 NAME
3 NUMMER
\definemathtriplet [...] [...]
1 NAME
2 NAME
3 TEXT
\definemathunder [.1] [.2] [.3]
1 fondo vfenced NAME
2 NAME
3 NUMMER
\definemathunderextensible \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix}
2 NAME
3 NUMMER
\definemathundertextextensible [...] [...]
1 bothtext
2 NAME
3 NUMMER
\definemathunstacked [...] [...]
1 ampio
2 NAME
3 NUMMER
\definemeasure \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 DIMENSION
\definemessageconstant {.*.}
* NAME
\label{eq:local_define} $$ \ensuremath{\operatorname{definemixedcolumns}} $$ [.^1.] $$ [.^2.] $$ [..,..^{\frac{3}{2}}.,..] $$
1 NAME
NAMEinherits: \setupmixedcolumns
\definemode [\ldots, 1] [\ldots]
1 NAME
2 si no mantieni
```

```
\definemulticolumns [.\frac{1}{2}.] [\frac{2}{2}.] [\frac{3}{2}...]
1 NAME
2 NAME
3 inherits: \setupmulticolumns
\label{eq:localization} $$ \define multitone color [...] [...,...^2_-..,..] [...,...^3_-..,..] [...,...^4_-..,..] $$
1 NAME
2 COLOR = NUMMER
3 inherits: \definiscicolore
4 inherits: \definespotcolor
\definenamedcolor [...] [...,... = ...]
1 NAME
2 inherits: \definiscicolore
\definenamedcolor [...^1] [...^2]
1 NAME
2 COLOR
\definenamespace [...^1] [...,..^2]
1 NAME
2 nome
               = TEXT
    parent = TEXT
    stile = si no
    comando = si no elenco
    setup = si no elenco
set = si no elenco
    cornice = si no
\definenarrower \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix}
1 NAME
2 NAME
3 inherits: \impostapiustretto
\definenote [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupnote
\defineoptimize \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}
NAME
inherits: \setupoptimize
\defineorientation [...^1] [...] [...,...]
1 NAME
2 NAME
3 inherits: \setuporientation
\label{eq:local_define} $$ \define or nament [.1] [...,.2]...] $$ [...,.3]...]
1 NAME
2 alternativa = a b
inherits: \setupcollector
3 stile = STYLE BEFEHL
    colore = COLOR
    inherits: \impostaincorniciato
\label{eq:local_define} $$ \ensuremath{\operatorname{defineornament}} \ [...] \ [...,..] \ [...,..] 
1 NAME
2 alternativa = a b
    inherits: \setuplayer
3 inherits: \setuplayeredtext
\defineoutputroutine [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setupoutputroutine
```

```
\defineoutputroutinecommand [...,*...]
\label{eq:definepage} $$ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} $$ [$ 1 & 2 & 1 \\ 1 & 1 & 1 \end{bmatrix} $$
1 NAME
2 REFERENCE
\definepagebreak [...] [..., ...]
NAME vuoto intestazione piedipagina dummy cornice NUMMER +NUMMER implicito reimposta disattiva si no makeup rigovuoto
   preferenza grandepreferenza sinistra destra pari dispari quadruplo ultimo ultimapagina inizia termina xy
\definepagechecker [.\overset{1}{.}.] [.\overset{2}{.}.] [..,..\overset{3}{=}..,..]
NAMEinherits: \setuppagechecker
\definepagecolumns [...1^1] [...2.] [...3.3]
1 NAME
NAMEinherits: \setuppagecolumns
\definepageinjection [...^1] [...] [...,...^3=...,..]
1 NAME
3 inherits: \setuppageinjection
\definepageinjectionalternative [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setuppageinjectionalternative
\definepageshift [...^1] [...^2] [...,...]
1 NAME2 orizzontale verticale3 DIMENSION
\definepagestate [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setuppagestate
\definepairedbox [...] [...] [...,...]
1 NAME
2 NAME
3 inherits: \setuppairedbox
\defineparagraph [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupparagraph
\defineparallel [...^1] [...^2,...]
1 NAME
2 NAME
\defineparbuilder [.*.]
* NAME
\defineperiodkerning [...] [...] [...,...]
2 NAME
3 inherits: \setupperiodkerning
```

```
\defineplaceholder [.\ddots] [.\dots] [.\dots] [..,\dots\delta] ....]
 1 NAME
2 NAME
3 inherits: \setupplaceholder
\label{eq:local_define} $$ \ensuremath{\operatorname{defineplacement}} \ [.\overset{\scriptscriptstyle 1}{\ldots}] \ [.\overset{\scriptscriptstyle 2}{\ldots}] \ [\ldots,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
1 NAME
2 NAME
3 inherits: \setupplacement
 \definepositioning [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \impostaposizionamento
 \defineprefixset [...] [..., ...] [...]
1 NAME SECTIONBLOCK:NAME
2 ABSCHNITT
3 ABSCHNITT
\label{eq:local_continuity} $$ \ensuremath{\mathsf{defineprocesscolor}} $$ [.\overset{\scriptscriptstyle 1}{\ldots}] $$ [..,..\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
 1 NAME
2 COLOR
3 inherits: \definiscicolore
\defineprocessor [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
 1 NAME
2 NAME
3 inherits: \setupprocessor
 \definepushbutton [...] [...,...
 1 NAME
 2 inherits: \setupfieldcontentframed
 \definepushsymbol [.1.] [.2.]
1 NAME
2 nrd
\label{eq:continuous_continuous_continuous} $$ \definerendering window [...] [...] [...] [...] $$
1 NAME
2 NAME
3 inherits: \setuprenderingwindow
 \defineresetset [...] [..., ...] [...]
1 NAME SECTIONBLOCK:NAME
2 NUMMER
3 NUMMER
\defineruby [.\overset{1}{.}.] [.\overset{2}{.}.] [..,..\overset{3}{=}..,..]
1 NAME
2 NAME
3 inherits: \setupruby
\definescale [...] [...] [...,...
 1 NAME
2 NAME
3 inherits: \setupscale
\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
NAMEinherits: \setupscript
```

```
\definesectionlevels [ ... ]
1 NAME
2 ABSCHNITT
\defineselector [...^1] [...,...^2=...]
2 inherits: \setupselector
\defineseparatorset [.1] [..., ...] [...]
1 NAME SECTIONBLOCK:NAME
2 BEFEHL PROCESSOR->BEFEHL
3 BEFEHL PROCESSOR->BEFEHL
\defineshift [...] [...] [...] [...]
1 NAME
2 NAME
3 inherits: \setupshift
\definesidebar [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupsidebar
\definesort \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 si no
2 SINGULAR
3 NAME
4 CONTENT
\definespotcolor [...] [...] [...,...
NAME
COLOR
NUMBER nessuno normale multiply schermo sovrapponi softlight hardlight colordodge colorburn darken lighten
         difference exclusion hue saturation colore luminosity
    t = NUMMER
    e = TEXT
    p = NUMMER
\definestacking [.\frac{1}{2}.] [..., \frac{3}{2}....]
1 NAME
2 NAME
3 inherits: \setupstacking
\label{eq:lemma:continuous} $$ \ensuremath{\mathsf{definestyleinstance}} \ [\ .\ ^1\ .\ ] \ [\ .\ ^2\ .\ ] \ [\ .\ ^3\ .\ ] \ [\ .\ ^4\ .\ ] 
1 NAME
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
4 BEFEHL
\definesubformula [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupsubformula
\definesynchronize [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupsynchronize
\definesynchronizecontent [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setupsynchronizecontent
```

```
\definesynonym [.\definesynonym [.\defi
1 si no
2 SINGULAR
3 NAME
4 TEXT
5 TEXT
6 CONTENT
\definesystemattribute [...] [...,...]
2 locale globale public private pickup
\definesystemconstant \{...^*\}
\definesystemvariable {.*.}
\defineTABLEsetup [...] [...,...
1 NAME
2 inherits: \setupTABLE
\definetabulatemove \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & . & . & . & . \end{bmatrix}
1 NAME
2 NAME
3 inherits: \setuptabulatemove
\definetextbackground [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setuptextbackground
\definetextdisplay [...] [...] [...,...]

    NAME
    NAME
    inherits: \setuptextdisplay

\definetextflow [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setuptextflow
\definetextnote [...^1] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \setuptextnote
\definetokenlist [.*.]
* NAME
\definetooltip [...^1] [...,...^3]
1 NAME
NAMEinherits: \setuptooltip
\definetransparency [...] [...]
1 NAME
2 NUMMER
\definetransparency [...] [..,.. \stackrel{2}{=}..,..]
2 a = NUMMER nessuno normale multiply schermo sovrapponi softlight hardlight colordodge colorburn darken lighten
                      difference exclusion hue saturation colore luminosity
         t = NUMMER
```

```
\definetransparency [.1.] [.2.]
1 NAME
2 NAME
\definetwopasslist {.}^*.
* NAME
\definetypeface [. \stackrel{1}{.}.] [. \stackrel{2}{.}.] [. \stackrel{4}{.}.] [. \stackrel{5}{.}.] [. . , . \stackrel{6}{=}..,..]
2 rm ss tt mm hw cg
3 serif sans mono math handwriting calligraphy
4 NAME
5 implicito dtp
6 rscale = auto NUMMER
features = NAME
fallbacks = NAME
goodies = NAME
   designsize = auto implicito
direzione = entrambi
\definetypescriptprefix [...] [...]
1 NAME
2 TEXT
\definetypescriptsynonym [.1] [.2]
1 NAME
2 TEXT
\definetypesetting [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\dots, \dots \overset{3}{=}\dots, \dots]
2 TEXT
3 inherits: \setupexternalfigure
\defineunit [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupunit
1 NAME
2 NAME
3 inherits: \setupuserdata
\defineuserdataalternative [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., \overset{3}{=}.., ..]
1 NAME
2 NAME
3 inherits: \setupuserdataalternative
\defineviewerlayer [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\dots, \dots \overset{3}{=}\dots, \dots]
NAME
NAME
ninherits: \setupviewerlayer
\definevspace [...] [...]
1 NAME
2 NAME
3 DIMENSION
\definevspacing [...^1]
1 NAME
2 inherits: \vspacing
```

```
\definevspacingamount [.1.] [.2.] [.3.]
1 NAME
2 DIMENSION
3 DIMENSION
\definextable \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 inherits: \setupxtable
1 NUMMER
2 CSNAME
3 CONTENT
\definisciaccento ... ... ... ...
1 CHARACTER
2 CHARACTER
3 CHARACTER
\definisciambientefontdeltesto [.1] [.2] [..,.3]
1 NAME
2 implicito DIMENSION
3 grande = DIMENSION NUMMER
piccolo = DIMENSION NUMMER
   piccolo
               = DIMENSION NUMMER
    testo
    x = DIMENSION NUMMER
xx = DIMENSION NUMMER
script = DIMENSION NUMMER
    scriptscript = DIMENSION NUMMER
    interlinea = DIMENSION
em = inclinato corsivo STYLE BEFEHL
* = NUMMER
\definisciblocco [.\delta] [.\delta] [..,..\delta=..,..]
1 NAME
NAMEinherits: \impostablocco
\definiscibloccosezione [...] [...] [...,...]
1 NAME
2 NAME
3 inherits: \impostabloccosezione
\definiscibuffer [.1] [.2] [..,.3]
1 NAME
2 BUFFER
3 inherits: \impostabuffer
\definiscicampo \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix}
1 NAME
2 radio sotto testo riga push check signature
3 NAME
4 NAME
5 NAME
\definiscicapoversi [...^1] [...] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \impostacapoversi
\definiscicarattere ...^{1}. ...^{2}.
1 CHARACTER
2 NUMMER
```

```
\definiscicolore \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}
1 NAME
2 r = NUMMER
   g = NUMMER
b = NUMMER
   c = NUMMER
   m = NUMMER
   y = NUMMER
   k = NUMMER
   h = NUMMER
   s = NUMMER
   v = NUMMER
   w = NUMMER.
   x = NUMMER
   a = NUMMER nessuno normale multiply schermo sovrapponi softlight hardlight colordodge colorburn darken lighten
         difference exclusion hue saturation colore luminosity
\definiscicolore [...] [...]
1 NAME
2 COLOR
\definiscicomando \dots^1 \dots^2
1 CHARACTER
2 BEFEHL
\definisciconversione [.1] [.2] [.3]
1 SPRACHE
2 NAME
3 CSNAME
\definisciconversione [...] [...] [...]
1 SPRACHE
2 NAME
3 TEXT
\definiscidescrizione [...] [...] [...,...]
NAMEinherits: \setupdescription
\definiscidimensionicarta [...^1] [...,...^2]
1 NAME
2 ampiezza = DIMENSION
   altezza = DIMENSION
   cima = BEFEHL
fondo = BEFEHL
   sinistra = BEFEHL
   destra = BEFEHL
   distanza = DIMENSION
   pagina = inherits: \impostadimensionicarta
           = inherits: \impostadimensionicarta
   carta
\label{eq:localization} $$ \definiscidimensionicarta [...] [...,...] [...,3...] $$

    NAME
    inherits: \impostadimensionicarta

3 inherits: \impostadimensionicarta
\definiscielenco [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.,\frac{3}{=}.,.]
1 NAME
2 LISTE
3 inherits: \impostaelenco
\definiscielencocombinato [...] [..., ...] [..., ...]
1 NAME
2 LISTE
3 inherits: \impostaelencocombinato
```

```
\definiscienumerazione [.\delta] [.\delta] [.\delta] [.\delta] = 0 [.\delta]
1 NAME
2 NAME
3 inherits: \setupenumeration
1 NAME
2 NAME
3 inherits: \setuplabel
\definiscifigurasimbolo [...] [...] [...,...
1 NAME
2 FILE NAME
3 inherits: \figuraesterna
\definiscifont [...^1] [...] [...,...^3=...,..]
2 FONT
3 inherits: \impostainterlinea
\definiscifontdeltesto [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME implicito
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
\definiscifontdeltesto [..., ...] [..., ...] [..., ...] [..., ...]
1 NAME implicito
2 NAME DIMENSION
3 rm ss tt hw cg
4 NAME
\definiscifont [...] [...]
1 NAME
2 FONT
3 NAME
\definisciformatoriferimento [.1] [.2] [..,.3]
NAMEinherits: \setupreferenceformat
\label{eq:local_definiscigruppocolonne} $$ [.^{1}.] $$ [.^{2}.] $$ [..,..^{\frac{3}{2}}.,..] $$
1 NAME
2 NAME
3 inherits: \impostagruppocolonne
\definiscigruppocolori [.\frac{1}{2}.] [x:y:\frac{3}{2},..]
2 grigio rgb cmyk spot
3 TRIPLET
\definiscihbox [...] [...]
1 NAME
2 DIMENSION
```

```
\definisciincorniciato [.\frac{1}{2}.] [..., \frac{3}{2}...,..]
1 NAME
2 NAME
3 inherits: \impostaincorniciato
\definisciiniziatermina \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 inherits: \impostainiziatermina
\definiscilayout [...] [...] [...,...
NAME
NAME
ninherits: \impostalayout
\definiscimakeup [...] [...] [...]
NAME
inherits: \impostamakeup
\definiscimarcatura \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 BESCHRIFTUNG
3 inherits: \impostamarcatura
\definiscimenuinterazione [.\delta] [\delta^2.] [\delta,\delta] = \delta,\delta]
1 NAME
2 NAME
3 inherits: \impostamenuinterazione
\definiscimodellotabella [...^1] [|...^2] [...^3] [...^4]
2 TEMPLATE
3 NAME
4 NAME
\definiscioggettomobile [...] [...] [...,...
1 SINGULAR
2 SINGULAR PLURAL
3 inherits: \impostaoggettomobile
instances: chemical figure table intermezzo graphic
\definiscioggettomobile [...] [...] [...]
1 SINGULAR
2 PLURAL
3 SINGULAR
instances: chemical figure table intermezzo graphic
\definisciordinamento [...^1] [...^2]
1 SINGULAR
2 PLURAL
3 nessuno CSNAME
\definisciprofilo [...^1] [...] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \setupprofile
\label{eq:definisciprogramma} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$
1 NAME
2 TEXT
3 TEXT
```

```
\definisciregistro [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ... \overset{3}{=} .., ...]
  1 NAME
 2 NAME
 3 inherits: \impostaregistro
 \definisciriferimento [ \dots^1 ] [ \dots^2 ]

    NAME
    REFERENCE

  \definiscisezione [.*.]
  * NAME
  \definiscisimbolo [...] [...]
2 NAME
3 BEFEHL
  \label{eq:continuous_definition} $$ \definiscisinonimi [...]^1 [...]^2 [...] [...]^3 [...]
 1 SINGULAR
2 PLURAL3 CSNAME4 CSNAME
 \label{eq:continuous_continuous} $$ \definiscisinonimofont [...] [...] $$ [...,...$ ]
 1 NAME
2 FONT
3 features = NAME
               fallbacks = NAME
                   goodies = NAME
                  designsize = auto implicito
 \label{eq:definiscisottocampo} $ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} $ \begin{bmatrix} 1
  1 NAME
2 NAME
3 NAME
  \definiscisovrapposizione [..., ...] [...] [...]
 1 NAME
2 NAME3 BEFEHL
  \definiscistackcampi [...] [...,..] [...,...]
 1 NAME
 2 NAME
 3 inherits: \setupfieldcategory
 \definiscistile \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}
1 NAME
2 NAME
 3 inherits: \setupstyle
  \definiscistilefont [..., ...] [...]
1 NAME
2 NAME
  \definiscitabulato [...^1] [...^2] [...^3]
 1 NAME
2 NAME
3 TEMPLATE
 \definiscitavolozza [...] [..,..=2..,..]
  1 NAME
  2 NAME = COLOR
```

```
\definiscitavolozza [...] [...]
1 NAME
2 NAME
 \definiscitesta [...] [...] [...,...
 1 NAME
2 ABSCHNITT
3 inherits: \impostatesta
\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_
                                                                                                                                                                      OPT OPT
1 NAME
cima intestazione testo piedipagina fondo
testo margine bordo
data numeropagina BESCHRIFTUNG TEXT BEFEHL
data numeropagina BESCHRIFTUNG TEXT BEFEHL
data numeropagina BESCHRIFTUNG TEXT BEFEHL
 7 data numeropagina BESCHRIFTUNG TEXT BEFEHL
 \definiscitestoincorniciato [.1] [.2] [..,..3]
1 NAME
2 NAME
3 inherits: \setupframedtext
 \definiscitype [.1] [.2] [..,.3]
NAME
inherits: \impostatype
1 NAME
NAME
nherits: \impostatyping
 \defrostparagraphproperties
 \delimited [...] [...] \{...\}
1 NAME
2 SPRACHE
3 CONTENT
 \delimitedtext \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 3 \end{bmatrix} {\delimitedtext}
 1 NAME
2 SPRACHE
3 CONTENT
 \DELIMITEDTEXT [.\frac{1}{2}.\]
1 SPRACHE
2 CONTENT
 instances: quotation quote blockquote speech aside
 \aside [...] {...}
1 SPRACHE OPT
 2 CONTENT
 \blockquote [.1] {.2.}
1 SPRACHE
2 CONTENT
 \quotation [...^1] {...}
1 SPRACHE
2 CONTENT
```

```
\quote [...] {...}
1 SPRACHE OPT
2 CONTENT
\speech [...] {...}
1 SPRACHE OPT
2 CONTENT
\depthlinebottom
\depthofstring \{...^*\}
\depthonlybox {.*.}
* CONTENT
\label{eq:continuous_continuous_continuous} $$ \depth spanning text $\{...^1.\}$ $$ $\{...^2.\}$ $$ $\{...^3.\}$
1 TEXT
2 DIMENSION
3 FONT
\depthstrut
\DESCRIZIONE [..., \...] \{.2.\} ...\par
1 REFERENCE
2 TEXT
3 CONTENT
\destra ...
* \} \] \) \| \egroup \rparent \rparenthesis " \rparen " \rbrackt \rbrack " \rbrace \rceil \rceiling \rfloor
    \urcorner \lrcorner \rmoustache \rrbracket \rangle \rrangle \rgroup \vert \singleverticalbar \doubleverticalbar
    \tripleverticalbar \rvert \rVert \rointerval \rlointerval CHARACTER
\determinacaratteristicheregistro [...] [...,...^2=...]

    NAME
    language

                 = implicito DIN<sub>\(\)</sub>5007-1 DIN<sub>\(\)</sub>5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
   metodo
    numberorder = numeri
   compress = si no tutti
criterio = locale testo
                = locale testo corrente precedente tutti ABSCHNITT
   criterio
\determinacarattersticheelenco [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 LISTE
2 inherits: \impostaelenco
\determinanumerotesta [.*.]
* ABSCHNITT
\determinednoflines \{...^*\}
* CONTENT
\verb| determinenoflines {.*.}|
* CONTENT
\devanagarinumerals {.*.}
* NUMMER
\digits {.*.}
* NUMMER
```

```
\digits ....
* NUMMER
\verb|\dimensiontocount| \{ \, . \, \overset{\scriptscriptstyle 1}{\ldots} \, \} \quad \backslash \, \overset{\scriptscriptstyle 2}{\ldots}
1 DIMENSION
2 CSNAME
\directboxfromcache \{...\}
1 NAME
2 NUMMER TEXT
\directcolor [.*.]
* COLOR
\directcolored [..,..*...]
* inherits: \definiscicolore
\verb|\directcolored [...^*]|
* COLOR
\verb|\directconverted counter {...}| {...}|
1 NAME
2 primo precedente successivo ultimo numero
\directcopyboxfromcache \{...^1\}
1 NAME
2 NUMMER TEXT
\verb|\directdummyparameter| \{ . \, \overset{*}{\ldots} \}
\directgetboxllx ....
* CSNAME NUMMER
\directgetboxlly ....
* CSNAME NUMMER
\directhighlight \{...^1\}
1 NAME
2 TEXT
\directlocalframed [...^1] {...}

    NAME
    CONTENT

\directluacode {.*.}
* BEFEHL
\directmathextensible [...] {...} {...} {...}
1 invertito matematica testo chemistry
2 NUMMER
3 TEXT
4 TEXT
\directparwrapper \{...^1\}
1 CONTENT
2 CONTENT
```

```
\directselect \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\} \{.\overset{6}{\ldots}\}
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\directsetbar {.*.}
* NAME
\directsetup {...}
* NAME
\directsymbol \{...^1.\}
1 NAME
2 NAME
\directtextextensible [...] {...} {...} {...}
1 invertito matematica testo chemistry
2 NUMMER
3 TEXT
4 TEXT
\directvspacing \{\dots, *, \dots\}
* inherits: \vspacing
\dis {.*.}
* CONTENT
\disabledelimiter
\disabledirectives [...,*...]
* NAME
\disableexperiments [...,*...]
* NAME
\disablefiller
\disablemode [...,*...]
* NAME
\disableoutputstream
\disableparpositions
\disableregime
\disabletrackers [...,*...]
* NAME
\displaymath {.*.}
* CONTENT
\displaymathematics {.*.}
* CONTENT
```

```
\verb|\displaymessage| {...}^*.}
* TEXT
\disposeluatable \.*..
* CSNAME
\distributedhsize \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \}
1 DIMENSION
2 DIMENSION
3 NUMMER
\dividedsize \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \}
1 DIMENSION
2 DIMENSION
3 NUMMER
\dim \{...\}
* CONTENT
\verb|\doadaptleftskip| {.*.}|
* si no standard DIMENSION
\doadaptrightskip {.*.}
* si no standard DIMENSION
\doaddfeature \{\dots, *, \dots\}
* 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
\document{docheckedpair} \{\dots, \dots, \dots\}
* TEXT
\documentvariable {.*.}
* KEY
1 CSNAME
2 TEXT
3 TEXT
\verb|\dodoubleargumentwithset| \verb|\| \verb|\| ... | [ ... , ... ] | [ ... , ... ] | [ ... ] |
1 CSNAME
2 TEXT
3 TEXT
```

```
1 CSNAME
2 TEXT
3 TEXT
 \verb|\dodoubleemptywithset| \verb|\| \verb||...| | [..., 2...] | [..., 3...] |
1 CSNAME
2 TEXT
3 TEXT
  \dodoublegroupempty \.\dots\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}\.\frac{1}{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}
1 CSNAME
2 TEXT
3 TEXT
 \doeassign [...^1.] [...^2...]
 1 TEXT
2 KEY = VALUE
  \doexpandedrecurse \{...\}
1 NUMMER
2 BEFEHL
  \doexpandedrecursed \{...\}
1 NUMMER
2 BEFEHL

    NUMMER
    CSNAME

  \dogetattribute \{...^*.\}
 * NAME
  \dogetattributeid {.*.}
  * NAME
  \label{local_dogetcommandelement} \hdots \
1 NUMMER
2 TEXT
3 CSNAME
 \verb|\dogobbledoubleempty| [...] | [...]
 1 TEXT
2 TEXT
  \dogobblesingleempty [...]
  * TEXT
  \dohyphens
  \doif \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
  \doifallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
  1 TEXT
2 TEXT
3 TRUE
```

```
\doifallcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifalldefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifallmodeselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
3 FALSE
\doifallundefinedelse \{\dots, \dots\} \{\dots\} \{\dots\}
1 NAME
2 TRUE
3 FALSE
\doifassignmentelse \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TRUE
3 FALSE
1 TEXT
2 CSNAME
3 CSNAME
\doifblackelse \{.1.\} \{.2.\} \{.3.\}
1 COLOR
2 TRUE
3 FALSE
1 BEFEHL
2 BEFEHL
3 BEFEHL
\doifbothsidesoverruled \{...\} \{...\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
\doifboxelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
   NAME
3 TRUE
4 FALSE
\doifbufferelse \{ ... \} \{ ... \} \{ ... \}
1 BUFFER
   TRUE
3 FALSE
```

```
\doifcheckedpagestate \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
 1 REFERENCE
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 BEFEHL
6 BEFEHL
7 BEFEHL
 \doifcolor \{ ... \} \{ ... \}
1 COLOR
2 TRUE
 \doifcolorelse \{.1.\} \{.2.\} \{.3.\}
1 COLOR
2 TRUE
3 FALSE
 \doifcommandhandler \.\doifcommandhandler \
1 CSNAME
2 NAME
          NAME
3 TRUE
 NAME
3 TRUE
4 FALSE
\doifcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
          TEXT
3 TRUE
 \doifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
          TEXT
3 TRUE
4 FALSE
 1 BEFEHL
2 BEFEHL
3 BEFEHL
4 CSNAME
5 CONTENT
 \doifconversiondefinedelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
 \doifconversionnumberelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
 \doifcounter \{...^1\}
1 NAME
2 TRUE
 \doifcounterelse \{...\} \{...\}
1 NAME
          TRUE
 3 FALSE
```

```
\doifcurrentfonthasfeatureelse \{...^1.\} \{...^2.\}
1 NAME
2 TRUE
3 FALSE
\doifdefined \{ . \stackrel{1}{\ldots} \} 
1 NAME
2 TRUE
\doifdefinedcounter \{...\}
1 NAME
2 TRUE
\doifdefinedcounterelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifdefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifdimensionelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifdimenstringelse \{...^1.\} \{...^2.\}
1 TEXT
2 TRUE
3 FALSE
\doifdocumentargument \{...^1\}
1 NAME
2 TRUE
\doifdocumentargumentelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifdocumentfilename \{ ...^{1}. \} \{ ...^{2}. \}
1 NUMMER
2 TRUE
\doifdocumentfilenameelse \{...^1.\} \{...^2.\} \{...^3.\}
1 NUMMER
2 TRUE
3 FALSE
\verb|\doifdocumentvariable| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 KEY
2 TRUE
\doifdocumentvariableelse \{...\} \{...\}
1 KEY
2 TRUE
3 FALSE
\verb|\doifdrawingblackelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TRUE
2 FALSE
```

```
\doifelse {.1.} {.2.} {.3.} {.4.}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\doifelseallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
   TEXT
    TRUE
4 FALSE
\doifelsealldefined \{\ldots, 1, \ldots\} \{\ldots, 1, \ldots\}
2 TRUE
3 FALSE
    TRUE
\doifelseallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifelseallundefined \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\label{eq:continuous_continuous_continuous} $$ \doifelse assignment $\{.\overset{1}{\ldots}\}$ $$ $\{.\overset{2}{\ldots}\}$ $$
2 TRUE
3 FALSE
\verb|\doifelse assignmentcs| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \verb|\| \stackrel{\scriptscriptstyle 2}{\ldots} \quad \verb|\| \stackrel{\scriptscriptstyle 3}{\ldots}
1 TEXT
2 CSNAME
3 CSNAME
\doifelseblack \{ ... \} \{ ... \}
1 COLOR
2 TRUE
3 FALSE
\doifelseblocksempty \{...\} \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 testo ABSCHNITT
4 TRUE
5 FALSE
\doifelsebox \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 TRUE
4 FALSE
1 NAME
2 NUMMER TEXT
    TRUE
4 FALSE
\doifelsebuffer \{ ...^{1}. \} \{ ...^{2}. \}
1 BUFFER
    TRUE
3 FALSE
```

```
\doifelsecolor \{ \dots^1 \} \{ \dots^2 \} \{ \dots^3 \}
1 COLOR
2 TRUE
3 FALSE
1 CSNAME
2 NAME
3 TRUE
4 FALSE
\doifelsecommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
3 TRUE
4 FALSE
\doifelseconversiondefined \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelseconversionnumber| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 4}{\ldots} \}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\doifelsecounter \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsecurrentfonthasfeature \{...\} \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\label{eq:continuous} $$ \doifelse currents or tingused $\{...^1, \{...^2, \}\}$ 
1 TRUE
2 FALSE
\doifelsecurrentsynonymshown \{ . . . \} \{ . . . \}
1 TRUE
2 FALSE
\doifelsecurrentsynonymused \{...\}
1 TRUE
2 FALSE
\doifelsedefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsedefinedcounter \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifelsedimension \{...^1\} \{...^2\}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifelsedimenstring \{...^1\} \{...^2\}
 1 TEXT
2 TRUE
3 FALSE
\verb|\doifelsedocumentargument| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} , \| \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} , \| \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} , \| \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} , \| \}
1 NAME
2 TRUE
3 FALSE
 \doifelsedocumentfilename \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 TRUE
3 FALSE
\verb|\doifelsedocumentvariable {...} | {...} | {...} |
2 TRUE
3 FALSE
\verb|\doifelsedrawingblack| {. . . } {. . . } {. . . . }
1 TRUE
2 FALSE
\label{eq:continuity} $$ \doifelseempty $\{.\overset{1}{\dots}\}$ $\{.\overset{2}{\dots}\}$ $\{.\overset{3}{\dots}\}$
1 CONTENT
2 TRUE
3 FALSE
 \doifelseemptyvalue \{...^1\} \{...^2\} \{...^3\}
1 NAME
            TRUE
3 FALSE
 \doifelseemptyvariable \{.1.\} \{.2.\} \{.3.\} \{.4.\}
           KEY
           TRUE
 4 FALSE
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 KEY
2 TRUE
3 FALSE
\verb|\doifelsefastoptionalcheck| {...}^1 {...}
1 TRUE
2 FALSE
1 CSNAME
2 CSNAME
\verb|\doifelsefieldbody| {...} | {...} | {...} | {...} |
 1 NAME
2 TRUE
3 FALSE
 \doifelsefieldcategory \{...^1.\} \{...^2.\}
1 NAME
            TRUE
3 FALSE
```

```
\doifelsefigure \{...^1\} \{...^2\}
 1 FILE
2 TRUE
3 FALSE
 \doifelsefile \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
 \doifelsefiledefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
 \doifelsefileexists \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
 \doifelsefirstchar \{ ... \} \{ ... \} \{ ... \}
2 TEXT
3 TRUE
4 FALSE
\doifelseflagged \{...\} \{...\}
 1 NAME
2 TRUE
3 FALSE
 \doifelsefontchar \{ ... \} \{ ... \} \{ ... \}
2 NUMMER
3 TRUE
4 FALSE
\label{eq:control_doing_entrol_doing} $$ \doingle entrol = \{ \hdots \h

    NAME
    TRUE
    FALSE

\doifelsefontpresent \{ . \stackrel{1}{\ldots} \}  \{ . \stackrel{2}{\ldots} \}
 1 FONT
2 TRUE
3 FALSE
\doifelsefontsynonym \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
 \doifelseframed \setminus ... { ...} { ...}
1 CSNAME
2 TRUE
3 FALSE
\label{eq:continuous_continuous_continuous} $$ \doifelse has space $\{\ldots^1,\ldots^3,\ldots^3,\ldots^3\}$
 1 TEXT
2 TRUE
3 FALSE
 \doifelsehelp \{ ...^1 . \} \{ ...^2 . \}
1 TRUE
2 FALSE
```

```
\doifelseincsname \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 CSNAME
3 TRUE
4 FALSE
\doifelseindented \{...\}
1 TRUE
2 FALSE
1 NAME
2 TRUE
3 FALSE
\doifelseinputfile \{...^1\} \{...^2\}
2 TRUE
3 FALSE
\doifelseinsertion \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelseinset \{...\} \{...\} \{...\}
2 TEXT
3 TRUE
4 FALSE
\doifelseinstring \{ ... \} \{ ... \} \{ ... \}
   TEXT
3 TRUE
4 FALSE
\label{eq:continuous_doing} $$ \doifelseinsymbolset $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$ $\{.^4.\}$
1 NAME
2 NAME
3 TRUE
4 FALSE
1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE
\doifelseintwopassdata \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 TRUE
4 FALSE
   TRUE
\doifelseitalic \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\doifelselanguage \{ ...^1 ... \} \{ ...^2 ... \}
1 SPRACHE
   TRUE
3 FALSE
```

```
\doifelselayerdata \{ ... \} \{ ... \}
 1 NAME
2 TRUE
3 FALSE
\label{eq:continuous_doined} $$ \doingle = \{ \hdoingle 1.1. \} $$ \{ \hdoingle 2.1. \} $$ \{ \hdoingle 3.1. \} $$
1 NAME
2 TRUE
3 FALSE
\verb|\doifelse| ayoutsomeline {...} | {...} | {...} | {...} |
1 NAME
2 TRUE
3 FALSE
 \doifelselayouttextline \{...^1.\} \{...^2.\}
2 TRUE
3 FALSE
 1 NUMMER
2 TRUE
3 FALSE
 \doifelselist \{...\} \{...\}
1 LISTE
2 TRUE
3 FALSE
 \doifelselocation \{...\}
1 TRUE
2 FALSE
 \doifelselocfile \{.1.\} \{.1.\}
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 NAME
2 TRUE
3 FALSE
 \doifelsemainfloatbody \{...\}
1 TRUE
2 FALSE
 \doifelsemarkedcontent \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\label{eq:control_doing} $$ \doifelsemarkedpage $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$
1 NAME
2 TRUE
3 FALSE
 \doifelsemarking \{...\} \{...\}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
```

```
\doifelsemessage \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 TRUE
4 FALSE
\label{eq:continuity} $$ \doifelsemode $\{\dots, \dots, \dots\} $$ $\{\dots, \dots, \dots\} $$
1 NAME
2 TRUE
3 FALSE
\doifelsenextbgroup {.1.} {.2.}
1 TRUE
2 FALSE
1 CSNAME
2 CSNAME
\doifelsenextchar \{ ... \} \{ ... \}
1 CHARACTER
2 TRUE
3 FALSE
\doifelsenextoptional \{ ...^1 ... \}
1 TRUE
2 FALSE
\doifelsenextoptionalcs \setminus ... \cdot ...
1 CSNAME
2 CSNAME
\verb|\doifelsenextparenthesis {...}| {...}|
1 TRUE
2 FALSE
\doifelsenonzeropositive \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 TRUE
3 FALSE
\doifelsenoteonsamepage \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsenothing \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\label{eq:continuous_doing_term} $$ \doifelsenumber $\{\ldots^1,\ldots^3,\ldots^3\} $$
1 TEXT
2 TRUE
3 FALSE
\doifelseobjectfound \{ ... \} \{ ... \} \{ ... \}
1 NAME
   NAME
3 TRUE
4 FALSE
```

```
\doifelseobjectreferencefound \{.1.\} \{.2.\} \{.3.\} \{.4.\}
 1 NAME
2 NAME
3 TRUE
4 FALSE
 \doifelseoddpage \{...\}
1 BEFEHL
2 BEFEHL
\verb|\doifelseoddpagefloat| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 TRUE
2 FALSE
 \doifelseoldercontext \{...^1\} \{...^2\} \{...^3\}
1 NUMMER
2 TRUE
3 FALSE
 2 NUMMER
3 TRUE
4 FALSE
 \doifelseorientation \{ ...^1 . \} \{ ...^2 . \}
1 normale up down sinistra destra cima fondo NAME
2 TRUE
3 FALSE
 \doifelseoverlapping \{ ... \} \{ ... \} \{ ... \}
 1 NAME
2 NAME
3 TRUE
4 FALSE
 \doifelseoverlay \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
 \doifelseparallel \{ \dots^2, \dots \} \{ \dots^2, \dots \} \{ \dots^3, \dots \}
1 NAME
2 NAME tutti
3 TRUE
4 FALSE
\label{eq:continuous_def} $$ \dointed{continuous_1...} $$ \{ \ldots^1 \} $$ \{ \ldots^3 \} $$
1 FILE
2 TRUE
3 FALSE
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 TRUE
3 FALSE
 \doifelsepath \{...^1\} \{...^2\} \{...^3\}
1 PATH
2 TRUE
3 FALSE
```

```
\doifelsepathexists \{ ... \} \{ ... \} \{ ... \}
1 PATH
2 TRUE
3 FALSE
\doifelsepatterns \{ \stackrel{1}{\ldots} \} \quad \{ \stackrel{2}{\ldots} \} \quad \{ \stackrel{3}{\ldots} \}
1 SPRACHE
2 TRUE
3 FALSE
1 NAME
2 TRUE
3 FALSE
\doifelsepositionaction \{...^1\} \{...^2\}
2 TRUE
3 FALSE
\doifelsepositiononpage \{...^1\} \{...^2\} \{...^3\} \{...^4\}
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 \{...\}
1 TRUE
2 FALSE
\doifelsereferencefound \{ . . . \} \{ . . . \} \{ . . . \}
1 REFERENCE
2 TRUE
3 FALSE
\doifelserightpage \{...^1\}
1 TRUE
2 FALSE
\doint \{ ... \} 
1 TRUE
2 FALSE
\doifelserighttoleftinbox \dots^1 \{\dots^2\} \{\dots^3\}
1 CSNAME NUMMER
2 TRUE
3 FALSE
\doifelsesamelinereference \{...\} \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
```

```
\doifelsesamestring \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
1 NAME
2 TRUE
3 FALSE
\doifelsesimilartokens \{ \dots \} \{ \dots \} \{ \dots \}
3 TRUE
4 FALSE
\doifelsesomebackground \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsesomespace \{...^1\} \{...^2\}
1 TEXT
2 TRUE
3 FALSE
\doifelsesomething \{...^1\} \{...^2\}
2 TRUE
3 FALSE
1 CSNAME
2 TRUE
3 FALSE
\doifelsestringinstring \{...^1\} \{...^2\} \{...^3\}
  TEXT
3 TRUE
4 FALSE
\verb|\doifelsestructurelist has number {...}| {...}|
1 TRUE
2 FALSE
\doifelsestructurelisthaspage \{ ... \} \{ ... \}
1 TRUE
2 FALSE
\verb|\doifelsesymboldefined {...}| {...}| {...}|
1 NAME
2 TRUE
3 FALSE
\doifelsesymbolset \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifelsetext \{...^1\} \{...^2\} \{...^3\}
1 TEXT
  TRUE
3 FALSE
```

```
\doifelsetextflow \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsetextflowcollector| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\} \quad \{\overset{\scriptscriptstyle 3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelsetopofpage \{...^1\}
1 TRUE
2 FALSE
\doifelsetypingfile \{...^1\} \{...^2\}
1 FILE
2 TRUE
3 FALSE
\doifelseundefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelseurldefined \{ . \stackrel{1}{\ldots} \}  \{ . \stackrel{2}{\ldots} \} 
1 NAME
2 TRUE
3 FALSE
1 NAME
   TEXT
3 TRUE
4 FALSE
\doifelsevaluenothing \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsevariable \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 TRUE
4 FALSE
\doifempty \{ . \stackrel{1}{\ldots} \} 
1 CONTENT
2 TRUE
1 CONTENT
2 TRUE
3 FALSE
1 CSNAME
2 TRUE
\doifemptyvalue \{...^1\}
1 NAME
2 TRUE
```

```
\doifemptyvalueelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifemptyvariable \{...^1\} \{...^2\}
1 NAME
2 KEY
3 TRUE
\doifemptyvariableelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 TRUE
4 FALSE
\doifenv \{ ... \}
1 KEY
2 TRUE
\doifenvelse \{ ... \} \{ ... \}
1 KEY
2 TRUE
3 FALSE
1 CSNAME
2 CSNAME
\doiffastoptionalcheckelse \{...\}
1 TRUE
2 FALSE
\doiffieldbodyelse \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doiffieldcategoryelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doiffigureelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doiffile \{ ... \} \{ ... \}
1 FILE
2 TRUE
\doiffiledefinedelse \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doiffileelse \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
```

```
\doiffileexistselse \{ ...^1 ... \} \{ ...^2 ... \}
1 FILE
2 TRUE
3 FALSE
\label{eq:continuous_continuous} $$ \doiffirst charelse $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$ $\{.^4.\}$
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifflaggedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doiffontcharelse \{...\} \{...\} \{...\}
1 FONT
2 NUMMER
3 TRUE
4 FALSE
\label{eq:continuity} $$ \doiffont feature else $\{.^1..\}$ $\{.^2..\}$ $\{.^3..\}$
1 NAME
2 TRUE
3 FALSE
\doiffontpresentelse \{ ...^{1}. \} \{ ...^{2}. \}
2 TRUE
3 FALSE
\label{eq:continuous_doing} $$ \dointsynonymelse $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$
1 NAME
2 TRUE
3 FALSE
\doifhasspaceelse \{ ...^{1}. \} \{ ...^{2}. \}
1 TEXT
2 TRUE
3 FALSE
\doifhelpelse \{ ... \}
1 TRUE
2 FALSE
\doifincsnameelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 CSNAME
3 TRUE
4 FALSE
\doifinelementelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifinputfileelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 FILE
2 TRUE
3 FALSE
```

```
\doifinsertionelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifinset \{ \dots^{1}, \dots^{2}, \dots \}  \{ \dots^{3}, \dots \}
1 TEXT
2 TEXT
3 TRUE
\doifinsetelse \{ \dots^2, \dots \} \{ \dots^3, \dots \} \{ \dots^4 \dots \}
1 TEXT
    TEXT
3 TRUE
4 FALSE
\doifinstring \{...^1\} \{...^2\} \{...^3\}
2 TEXT
3 TRUE
\doifinstringelse \{ ... \} \{ ... \} \{ ... \}
    TEXT
3 TRUE
4 FALSE
\label{eq:continuous_doing} $$ \doifinsymbolset $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$ $\{.\overset{4}{\ldots}\}$
2 NAME
3 TRUE
4 FALSE
\doifinsymbolsetelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 NAME
2 NAME
    TRUE
4 FALSE
\doifintokselse \{ ... \} \{ ... \} \{ ... \}
1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE
\doifintwopassdataelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifitalicelse \{ ... \} \{ ... \}
1 TRUE
2 FALSE
\doiflanguageelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 SPRACHE
2 TRUE
3 FALSE
\doiflayerdataelse \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
```

```
\doiflayoutdefinedelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doiflayoutsomelineelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\verb|\doiflayouttextlineelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifleapyearelse \{...\} \{...\}

    NUMMER
    TRUE
    FALSE

\doiflistelse \{...\} \{...\}
1 LISTE
2 TRUE
3 FALSE
\doiflocationelse \{...\}
1 TRUE
2 FALSE
\doiflocfileelse \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\verb|\doifMPgraphicelse| {...} | {...} | {...} |
2 TRUE
3 FALSE
\doifmainfloatbodyelse \{ ...^1 ... \}
1 TRUE
2 FALSE
\label{eq:continuous_doing} $$ \doifmarkedpage $\{.\overset{\scriptscriptstyle 1}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 2}{\ldots}\}$ $\{.\overset{\scriptscriptstyle 3}{\ldots}\}$
1 NAME
2 TRUE
3 FALSE
\doifmarkingelse \{...\} \{...\}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
1 NAME
2 NAME NUMMER
3 TRUE
4 FALSE
\doifmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
```

```
\doifmodeelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
1 CSNAME
2 CSNAME
\doifnextbgroupelse \{...\}
1 TRUE
2 FALSE
\doifnextcharelse \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ 1 & 1 & 1 \end{array} \}
1 CHARACTER
2 TRUE
3 FALSE
1 CSNAME
2 CSNAME
\doifnextoptionalelse \{...^1\}
1 TRUE
2 FALSE
\doifnextparenthesiselse \{ ...^{1}. \}
1 TRUE
2 FALSE
\doifnonzeropositiveelse \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 TRUE
3 FALSE
\doifnot \{...^{1}, \} \{...^{2}, \} \{...^{3}, \}
1 CONTENT
2 CONTENT
3 TRUE
\doifnotallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
    TEXT
3 TRUE
\doifnotallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
1 CSNAME
2 NAME
3 TRUE
\doifnotcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifnotcounter \{.1.\}
1 NAME
2 TRUE
```

```
\doifnotdocumentargument \{ . . . \}
1 NAME
2 TRUE
\doifnotdocumentfilename \{...\}
1 NUMMER
2 TRUE
\verb|\doifnotdocumentvariable| {...}^1.} \quad {\{...}^2.}
1 KEY
2 TRUE
\doifnotempty \{ \dots^1 \} \{ \dots^2 \}
1 CONTENT
2 TRUE
\doifnotemptyvalue \{...^1\}
1 NAME
2 TRUE
\doifnotemptyvariable \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 KEY
3 TRUE
\doifnotenv \{...^1\}
1 KEY
2 TRUE
\label{eq:constraints} $$ \doifnoteonsame page else $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$
2 TRUE
3 FALSE
\doifnotescollected \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 NAME
2 TRUE
\doifnotfile \{...^1\}
1 FILE
2 TRUE
\doifnotflagged \{...^1.\}
1 NAME
2 TRUE
\doifnothing \{...^1.\}
1 TEXT
2 TRUE
\doifnothingelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifnotinset \{ \dots \} \{ \dots \} \{ \dots \}
1 TEXT
2 TEXT
3 TRUE
\dot{doifnotinsidesplitfloat} \{...\}
* TRUE
```

```
\doifnotinstring \{...^1\} \{...^2\}
1 TEXT
2 TEXT
3 TRUE
\doifnotmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifnotnumber \{...^1.\} \{...^2.\}
1 TEXT
2 TRUE
\doifnotsamestring \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
\doifnotsetups \{...\}
1 NAME
2 TRUE
\doifnotvalue \{ ... \} \{ ... \} \{ ... \}
1 NAME
3 TRUE
\doifnotvariable \{...\} \{...\}
1 NAME
2 KEY
3 TRUE
\doifnumber \{...^1\}
1 TEXT
2 TRUE
1 TEXT
2 TRUE
3 FALSE
\label{eq:condelse} $$ \doifobjectfoundelse $\{.^1.\}$ $\{.^2.\}$ $\{.^3..\}$ $\{.^4..\}$
1 NAME
2 NAME
3 TRUE
4 FALSE
\label{eq:condelse} $$ \doifobjectreference foundelse $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$ $\{.\overset{4}{\ldots}\}$
1 NAME
2 NAME
3 TRUE
4 FALSE
\verb|\doifoddpageelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 BEFEHL
2 BEFEHL
\verb|\doifoddpagefloatelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TRUE
2 FALSE
```

```
\doifoldercontextelse {.1.} {.2.} {.3.}
 1 NUMMER
2 TRUE
3 FALSE
 \doifolderversionelse \{ ... \} \{ ... \} \{ ... \}
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifoutervmode| {...}^*.}
 * CONTENT
 \doifoverlappingelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 TRUE
4 FALSE
1 NAME
2 TRUE
3 FALSE
\label{eq:continuous_continuous} $$ \doifparallelelse $\{\ldots^1,\ldots^2,\ldots\} $$ $\{\ldots^3,\ldots\} $$ $\{\ldots^4,\ldots\} $$
1 NAME
 2 NAME tutti
3 TRUE
4 FALSE
\label{eq:continuous_continuous_continuous} $$ \dointsymbol{fig:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_
2 TRUE
3 FALSE
 \doifpathelse \{...\} \{...\}
1 PATH
2 TRUE
3 FALSE
\label{eq:continuous_continuous_continuous} $$ \doint pathexistselse $\{\ldots^1, \} $$ $\{\ldots^2, \} $$ $\{\ldots^3, \} $$
1 PATH
2 TRUE
3 FALSE
 \doifpatternselse \{ ... \} \{ ... \}
1 SPRACHE
2 TRUE
3 FALSE
\doifposition \{...\} \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
 \doifpositionaction \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifpositionactionelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 2}{\ldots}\} \quad \{.\overset{\scriptscriptstyle 3}{\ldots}\}
1 NAME
           TRUE
3 FALSE
```

```
\doifpositionelse \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\label{eq:local_doifposition} $$ \doifpositionon page else $\{.\overset{1}{\ldots}\}$ $$ $\{.\overset{2}{\ldots}\}$ $$ $\{.\overset{3}{\ldots}\}$ $$ $\{.\overset{4}{\ldots}\}$
1 NAME
2 NUMMER
3 TRUE
4 FALSE
1 NAME
2 TRUE
3 FALSE
2 TRUE
3 FALSE
\doifpositionsusedelse \{...\}
1 TRUE
2 FALSE
\doifreferencefoundelse \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
\verb|\doifrightpageelse| {...} | {...} |
1 TRUE
2 FALSE
\doifrightpagefloatelse \{...^1.\} \{...^2.\}
1 TRUE
2 FALSE
\verb|\doifrighttoleftinboxelse| ...^1. {...} {...} {...}
1 CSNAME NUMMER
2 TRUE
3 FALSE
\doifsamelinereferenceelse \{ \stackrel{1}{\ldots} \} \{ \stackrel{2}{\ldots} \} \{ \stackrel{3}{\ldots} \}
1 REFERENCE
2 TRUE
3 FALSE
\doifsamestring \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
\doifsamestringelse \{ \stackrel{1}{\ldots} \} \{ \stackrel{2}{\ldots} \} \{ \stackrel{3}{\ldots} \} \{ \stackrel{4}{\ldots} \}
1 TEXT
   TEXT
3 TRUE
4 FALSE
\doifsetups \{...^1\}
1 NAME
2 TRUE
```

```
\doifsetupselse \{ ... \} \{ ... \}
 1 NAME
2 TRUE
3 FALSE
 \doifsomebackground \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
 \doifsomebackgroundelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
 \doifsomespaceelse \{...^1\} \{...^2\} \{...^3\}
2 TRUE
3 FALSE
 \doifsomething \{...\}
1 TEXT
2 TRUE
 \doifsomethingelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifsometoks \setminus ... { ... }
1 CSNAME
2 TRUE
 \doifsometokselse \.\doifsometokselse \.\doifsometokselse \.\doingle \.\doin
 1 CSNAME
2 TRUE
3 FALSE
 \doifstringinstringelse \{...^1\} \{...^2\} \{...^3\} \{...^4\}
2 TEXT
3 TRUE
4 FALSE
 \doifstructurelisthasnumberelse \{...\}
1 TRUE
2 FALSE
\doifstructurelisthaspageelse \{...\}
1 TRUE
2 FALSE
 \doifsymboldefinedelse \{ ... \} \{ ... \}
 1 NAME
2 TRUE
3 FALSE
1 NAME
2 TRUE
3 FALSE
```

```
\doiftext \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doiftextelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\label{eq:locality} $$ \doiftextflowcollectorelse $\{\ldots^1,\}$ $\{\ldots^2,\}$ $\{\ldots^3,\}$
1 NAME
2 TRUE
3 FALSE
\doiftextflowelse \{...\} \{...\}

    NAME
    TRUE
    FALSE

\verb|\doiftopofpageelse| {...} | {...} |
1 TRUE
2 FALSE
\doiftypingfileelse \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
\doifundefined \{ . . . \} \{ . . . \}
1 NAME
2 TRUE
\doifundefinedcounter \{...^1\}
1 NAME
2 TRUE
\doifundefinedelse \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifunknownfontfeature \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifurldefinedelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifvalue \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
1 NAME
2 TEXT
3 TRUE
4 FALSE
```

```
\doifvaluenothing \{ ...^{1} . \}
1 NAME
2 TRUE
 \doifvaluenothingelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifvaluesomething \{...\}
1 NAME
2 TRUE
\doifvariable \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 TRUE
 \doifvariableelse \{...\} \{...\} \{...\}
1 NAME
            KEY
3 TRUE
4 FALSE
 \doindentation
 \dollar
 \doloop \{...^*.\}
 * BEFEHL
 \doloopoverlist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 BEFEHL
 \donothing
 \dontconvertfont
 \dontleavehmode
 \dontpermitspacesbetweengroups
 \dopositionaction \{...^*.\}
 * NAME
 \verb|\doprocesslocalsetups| \{\dots, , \dots \}|
 \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
5 TEXT
```

```
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\label{eq:convergence} $$\doquadruplegroupempty \ \ ^1... \ \{ \ ^2. \ \} \ \{ \ ^3.. \ \} \ \{ \ ^4.. \ \} \ \{ \ ^5.. \ \}
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
 \doquintupleargument \setminus ... [...] [...] [...] [...] [...]
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
 OPT OPT OPT OPT
2 TEXT
          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
                                                                                                                                  OPT OPT OPT
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
 \dorechecknextindentation
 \dorecurse \{ . . . \} \{ . . . \}
 1 NUMMER
 2 BEFEHL
\verb|\dorepeatwithcommand [...^1.] | \cdots||
1 TEXT NUMMER*TEXT
2 CSNAME
 \doreplacefeature \{\dots, *,\dots\}
 * NAME
 \doresetandaddfeature {...,*...}
 * NAME
 \doresetattribute \{...^*\}
 * NAME
 \dorotatebox \{...\} \\.^2\.\ \\.^3\.\}
1 NUMMER
2 CSNAME
3 CONTENT
 \dosetattribute \{...^1\}
1 NAME
 2 NUMMER
```

```
\dosetleftskipadaption {.*.}
 * si no standard DIMENSION
 \dosetrightskipadaption {.*.}
 * si no standard DIMENSION
 \dosetupcheckedinterlinespace \{..,..^*=..,..\}
 * inherits: \impostainterlinea
 \dosetupcheckedinterlinespace \{\dots, *\dots\}
 * attivo disattivo reimposta auto piccolo medio grande NUMMER DIMENSION
 \dots dosetupcheckedinterlinespace \{...\}
 * NAME
 2 TEXT
3 TEXT
4 TEXT
               TEXT
5
               TEXT
6
               TEXT
8 TEXT
 \doseventupleempty \.\doseventupleempty \.\doseven
                                                                                                                                                   OPT
                                                                                                                                                                                        OPT
                                                                                                                                                                                                                               OPT
                                                                                                                                                                                                                                                                    OPT
                                                                                                                                                                                                                                                                                                          OPT
                                                                                                                                                                                                                                                                                                                                                  OPT
1 CSNAME
2 TEXT
               TEXT
3
               TEXT
               TEXT
                TEXT
               TEXT
8 TEXT
 \dosingleargument \setminus ... [...]
1 CSNAME
2 TEXT
 \dosingleempty \.\dosingle.\frac{1}{2}...
1 CSNAME
2 TEXT
\dosinglegroupempty \.\^1...\ \ \{.\^2..\}
1 CSNAME
2 TEXT
 \dosixtupleargument \\.\.^1 \[\ \[.\\.^2 \] \[\] \[.\\\.^4 \] \[\] \[.\\\.^5 \] \[\] \[\.\\.^7 \]
1 CSNAME
2 TEXT
               TEXT
               TEXT
5
               TEXT
               TEXT
 \label{eq:local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_continuous_local_conti
1 CSNAME
               TEXT
               TEXT
4
               TEXT
5
               TEXT
               TEXT
               TEXT
```

```
\dosomebreak \.*..
   * CSNAME
   \dostarttagged \{...\} \{...\} ... \dostoptagged
   1 NAME
 2 NAME
   \dostepwiserecurse \{...\} \{...\} \{...\}
1 NUMMER
2 NUMMER
3 [-+] NUMMER
4 BEFEHL
   \dosubtractfeature {...,*...}
 * NAME
   \dotfill
   \dotfskip \{...^*\}
 * DIMENSION
   \dotoks \.*..
   * CSNAME
   \dotripleargument \.\dotripleargument \.\dotr
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
   \dotripleargumentwithset \setminus ... [..., ...] [...] [...]
 1 CSNAME
 2 TEXT
3 TEXT
4 TEXT
 \dotripleempty \.\dotriple.\dotripleempty \.\dotriple.\dotriple.\dotripleempty \.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dotriple.\dot
 1 CSNAME
                                                                                                                                                                                                                                                    OPT
                                                                                                                                                                                                                                                                                                                          OPT
2 TEXT
3 TEXT
4 TEXT
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
   \dotriplegroupempty \.\dotriplegroupempty \
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
   \doublebond
   \dowith \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 BEFEHL
2 BEFEHL
```

```
1 BEFEHL
2 CSNAME
3 CONTENT
\dowithnextboxcontent \{ ... \} \{ ... \}
1 BEFEHL
2 BEFEHL
3 CSNAME
4 CONTENT
1 CSNAME
2 CSNAME
3 CSNAME
4 CONTENT
1 CSNAME
2 CSNAME
3 CONTENT
\dowithpargument \.*..
* CSNAME
1 NUMMER NUMMER:NUMMER
2 CSNAME
\dowithwargument \.*..
* CSNAME
\dpofstring {.*.}
* TEXT
\dummydigit
\verb|\dummyparameter| {.*.}
* KEY
\ETEX
\EveryLine {.*.}
* BEFEHL
\EveryPar {.*.}
* BEFEHL
\verb| \edefconverted argument | \ensuremath{\cdot^{1}}... | \ensuremath{\{\,.\,\,^{2}}.\ensuremath{\}}
1 CSNAME
2 TEXT
\efcmaxheight \{...^*.\}
* NAME
\efcmaxwidth \{...^*\}
* NAME
\efcminheight {.*.}
* NAME
```

```
\efcminwidth {.*.}
 * NAME
 \efcparameter \{...\}
1 NAME
2 KEY
 \effect [.1.] {.1.}
1 NAME
2 CONTENT
\elaborablocchi [..., ...] [..., ...] [..., ...] 1 NAME OPT OPT OPT
1 NAME
2 NAME
3 criterio = testo ABSCHNITT
 \elapsedseconds
\elapsedsteptime
 \elapsedtime
\elementi [..,.. \stackrel{1}{=}..,..] {...}
inherits: \impostdelementi
TEXT
\elemento [...,*...]
* REFERENCE OPT
 \ensuremath{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath}\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremath}\ensuremat
 \emphasisboldface
 \emphasistypeface
 \emptylines [.*.]
 * NUMMER
 \emspace
 \enableasciimode
 \enabledelimiter
 \enabledirectives [\dots, *, \dots]
 * NAME
 \enableexperiments [...,*...]
 * NAME
 \enablefiller
 \enablemode [...,*...]
 * NAME
 \enableoutputstream [.*.]
 * NAME
```

## \enableparpositions \enableregime [....] \* cp1250 cp1251 cp1252 cp1253 cp1254 cp1255 cp1256 cp1257 cp1258 8859-1 8859-2 8859-3 8859-4 8859-9 8859-10 8859-13 8859-14 8859-15 8859-16 utf windows-1250 windows-1251 windows-1252 windows-1253 windows-1254 windows-1255 windows-1256 windows-1257 windows-1258 ill il2 il3 il4 il5 il6 il7 il8 il9 il10 iso-8859-1 iso-8859-2 iso-8859-3 iso-8859-4 iso-8859-9 iso-8859-10 iso-8859-13 iso-8859-14 iso-8859-15 iso-8859-16 latin1 latin2 latin3 latin4 latin5 latin6 latin7 latin8 latin9 latin10 utf-8 utf8 windows \enabletrackers [...,\*...] \* NAME \enskip \enspace \ENUMERAZIONE [..., ...] {.2.} .3. \par 1 REFERENCE OPT OPT 1 REFERENCE 2 TEXT 3 CONTENT $\verb|\env| \{ \, . \, \overset{*}{\ldots} \, \}$ \* KEY \envvar $\{...^1\}$ $\{...^2\}$ 1 KEY 2 BEFEHL \epos {.\*.} \* NAME \equaldigits {.\*.} \* TEXT \eTeX \ETICHETTA [..., 1 {...} } 1 REFERENCE OPT OPT 1 REFERENCE 2 TEXT \executeifdefined $\{...\}$ NAME BEFEHL \exitloop \exitloopnow 1 CSNAME 2 KEY 3 TEXT \expanded $\{...^*\}$ \* CONTENT $\label{eq:condition} $$ \operatorname{\condition} \{ \hdots \h$ 1 CONTENT 2 CONTENT 3 TRUE

```
\expandeddoifelse \{...\} \{...\} \{...\}
 1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
 \expandeddoifnot \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
 \expandfontsynonym \setminus 1^{1} \cdot 1^{2} \cdot
1 CSNAME
2 NAME
 \expdoif \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 CONTENT
2 CONTENT
3 TRUE
 \expdoifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
 \expdoifelse \{...\} \{...\} \{...\}
1 CONTENT
 2 CONTENT
3 TRUE
4 FALSE
1 TEXT
2 TEXT
3 TRUE
4 FALSE
 \expdoifelseinset \{ \dots^{1}, \dots^{2}, \dots \} \{ \dots^{3}, \dots^{4} \}
 1 TEXT
2 TEXT
3 TRUE
4 FALSE
 \expdoifinsetelse \{ \dots^{1}, \dots^{2}, \dots \} \{ \dots^{3}, \dots^{4} \}
1 TEXT
2 TEXT
              TRUE
4 FALSE
 \expdoifnot \{...^1\} \{...^2\} \{...^3\}
 1 CONTENT
             CONTENT
2 CONTI
 \verb|\externalfigurecollectionmaxheight| {...}^*|
 \verb|\externalfigurecollectionmaxwidth| {...}^*|
 * NAME
 \externalfigurecollectionminheight \{...^*
 * NAME
```

```
\verb|\externalfigurecollectionminwidth {.*.}|
 * NAME
 2 KEY
 \F {...}
 * + - = * NUMMER
\fakebox ....
 * CSNAME NUMMER
 \fakeleftdelimiter
 \fakerightdelimiter
\verb|\fastdecrement| \  \  \backslash \overset{^*}{\ldots}
 * CSNAME
 \fastincrement \.*..
* CSNAME
 \fastlocalframed [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{3}\ldots\frac{3}{2}\ldots\frac{3}{2}\ldots\frac{3}{2}\ldots\frac{2}{3}\ldots\frac{3}{2}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3}\ldots\frac{2}{3
          inherits: \impostaincorniciato
3 CONTENT
 \fastloopfinal
 \fastloopindex
 \fastscale \{...^1\} \{...^2\}
1 NUMMER
2 CONTENT
 \fastsetup {...}
\verb|\fastsetupwithargument| $\{ \dots^1 . \} $ $\{ \dots^2 . \}$
1 NAME
2 CONTENT
 \fastsetupwithargumentswapped \{...^1\}
1 CONTENT
2 NAME
 \fastswitchtobodyfont \{...^*\}
 * x xx piccolo grande script scriptscript
 \fastsxsy \{...\} \{...\}

    NUMMER
    NUMMER

3 CONTENT
 \feature [...] [..., ...]
```

```
\feature {...} {..., ...}
1 + - = ! > < more less nuovo reimposta implicito old locale
\fenced [.\frac{1}{2}] [..,..\frac{2}{2}..,..] {\frac{3}{2}..}
1 cases sesac tekcarb paremithesis bracket brace bar doublebar triplebar angle doubleangle solidus ceiling floor
        moustache uppercorner lowercorner group openbracket nothing mirroredparenthesis mirroredbracket mirroredbrace
        {\tt mirrored} bar \ {\tt mirrored} double bar \ {\tt mirrored} triple bar \ {\tt mirrored} double angle \ {\tt mirrored} solidus \ {\tt mirrored} double angle \ {\tt mirrored} triple bar \ {\tt mirrored} triple ba
         mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowercorner mirroredgroup mirroredopenbracket mirrorednothing
         interval openinterval closedinterval leftopeninterval rightopeninterval varopeninterval varleftopeninterval
        varrightopeninterval integerinterval abs innerproduct integerpart norm set sequence tuple NAME
2 inherits: \setupmathfences
3 CONTENT
\fenced [.\frac{1}{1}.] [..,..\frac{2}{2}..,..] {\frac{3}{1}...} {\frac{4}{1}...}
1 tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow NAME
2 inherits: \setupmathfences
3 CONTENT
4 CONTENT
\FENCE [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
1 inherits: \set@pmathfences
instances: parenthesis bracket brace ceiling floor interval openinterval closedinterval
leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
integerinterval
 \FENCE [..,..\frac{1}{2}....] \{ \cdot 2^2 \cdot \} \{ \cdot \cdot 3^2 \}
1 inherits: \set@pmathfences
2 CONTENT
3 CONTENT
 \brace [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \set@pmathfences
2 CONTENT
 \bracket [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
inherits: \setup###thfences
CONTENT
 \ceiling [..,..=^{1}..,..] {...}
1 inherits: \setupmathfences
2 CONTENT
 \closedinterval [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathfence$\( \text{SPT} \)
2 CONTENT
 \floor [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathfences
2 CONTENT
 \integerinterval [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathfences OPT
2 CONTENT
 \interval [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
inherits: \setupmathfences
CONTENT
 \leftopeninterval [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathfences ^{\mbox{\scriptsize OPT}}
2 CONTENT
```

```
\openinterval [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathfeness
CONTENT
 \parenthesis [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathf@nces
2 CONTENT
 \rightopeninterval [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathfences OPT CONTENT
\vortext{Varleftopeninterval} [..,.. \stackrel{1}{=} ..,..] {...}
1 inherits: \setupmathfences
2 CONTENT
\varopeninterval [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathfences OPT 2 CONTENT
\varrightopeninterval [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathfences
2 CONTENT
\fetchallmarkings [...] [...]
1 BESCHRIFTUNG
2 pagina NAME NUMMER
\fetchallmarks [.*.]
* BESCHRIFTUNG
\fetchmark [...] [...]
1 BESCHRIFTUNG
2 primo ultimo corrente precedente successivo cima fondo implicito entrambi tutti first:nocheck last:nocheck previous:nocheck
       next:nocheck top:nocheck bottom:nocheck
\fetchmarking \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}
1 BESCHRIFTUNG
2 pagina NAME NUMMER
3 primo ultimo corrente precedente successivo cima fondo implicito entrambi tutti first:nocheck last:nocheck previous:nocheck
        next:nocheck top:nocheck bottom:nocheck
\fetchonemark [...^1] [...^2]
1 BESCHRIFTUNG
2 primo ultimo corrente precedente successivo cima fondo implicito entrambi tutti first:nocheck last:nocheck previous:nocheck
        next:nocheck top:nocheck bottom:nocheck
\fetchonemarking \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 BESCHRIFTUNG
2 pagina NAME NUMMER
3 primo ultimo corrente precedente successivo cima fondo implicito entrambi tutti first:nocheck last:nocheck previous:nocheck
        next:nocheck top:nocheck bottom:nocheck
\fetchruntinecommand \.\frac{1}{1}...\ \{\cdot \cdot 
1 CSNAME
2 FILE
\fetchtwomarkings [...^1]
1 BESCHRIFTUNG
2 pagina NAME NUMMER
\fetchtwomarks [.*.]
* BESCHRIFTUNG
```

```
1 NAME
2 inherits: \setupfieldbody
TEXT
3 TEXT
4 TEXT
5 TEXT
\fifthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\figuraesterna [.\frac{1}{2}] [..., \frac{3}{2}...]
1 FILE
2 NAME
3 inherits: \setupexternalfigure
\figurefilename
\figurefilepath
\figurefiletype
\figurefullname
\figureheight
\figurenaturalheight
\figurenaturalwidth
\figuresymbol [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
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
\fillupto [...] {...}
1 sim simbolo linea ampiezza spazio NAME
2 TEXT
\filterfromnext \{...^1\} \{...^2\} \{...^3\} \{...^4\} \{...^5\} \{...^6\} \{...^7\}
                                        OPT OPT OPT OPT
1 NUMMER
2 NUMMER
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
\filterfromvalue \{...\} \{...\}

    NAME
    NUMMER
    NUMMER

\filterlist \{...^1\}
1 NODE
2 LPATH
\filterpages [.\frac{1}{2}] [\ldots,\ldots] [\ldots,\ldots\frac{3}{2}\ldots,\ldots]
                                               OPT
2 pari dispari NUMMER NUMMER:NUMMER
3 ampiezza = DIMENSION
               = NUMMER
                = NAME
   category
   alternativa = a b implicito pagina
\filterreference {.*.}
* implicito testo titolo numero pagina realpage
\findtwopassdata \{ ...^1 . \}
1 NAME
2 NAME
\finishregisterentry [.1] [..,..^2=..,..] [..,..^3=..,..]
1 NAME
2 etichetta
               = NAME
   keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
   alternativa = TEXT
3 KEY = VALUE
```

```
\firstcharacter
\firstcounter [...^1] [...^2]
1 NAME
2 NUMMER
\firstcountervalue [.*.]
* NAME
\firstinlist [\dots, \dots]
* BEFEHL
\firstoffivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \}
   TEXT
3 TEXT
4 TEXT 5 TEXT
\firstoffourarguments \{.1.\} \{.2.\} \{.3.\} \{.4.\}
2 TEXT
3 TEXT
4 TEXT
\firstofoneargument {.*.}
* TEXT
\verb|\firstofoneunexpanded {...}|
\label{eq:continuous} $$ \first of six arguments $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$ $\{.^4.\}$ $\{.^5.\}$ $\{.^6.\}$
2 TEXT
3 TEXT
   TEXT
4 TEXT
   TEXT
\firstofthreearguments \{ ... \} \{ ... \}
2 TEXT
3 TEXT
\verb|\firstofthreeunexpanded {...} | {...} | {...} | {...} |
1 TEXT
2 TEXT
3 TEXT
\firstoftwoarguments \{...^1\}
1 TEXT
2 TEXT
\firstoftwounexpanded \{...^1\}
1 TEXT
2 TEXT
\firstrealpage
\firstrealpagenumber
```

```
\firstsubcountervalue [.1.] [.2.]
1 NAME
2 NUMMER
\firstsubpagenumber
\firstuserpage
\firstuserpagenumber
\fitfieldframed [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaincornie™ato 2 CONTENT
\fittopbaselinegrid \{...^*\}
* CONTENT
\flag {.*.}
* NAME
\verb|\floatuserdataparameter| \{.\overset{*}{\ldots}\}
\flushallmarginblocks [...^*]
* DIMENSION
\flushbox \{ ... \} \{ ... \}
1 NAME
2 NAME
\verb|\flushboxregister|| ... *
* CSNAME NUMMER
\flushcollector [.*.]
* NAME
\flushedrightlastline
\flushinitial
\flushlayer [.*.]
* NAME
\flushlocalfloats
\flushnextbox
\flushnotes
\flushoutputstream [...]
* NAME
\verb|\flushpageblocks| [...,^*...]|
* NAME
\flushshapebox
```

```
\flushtextflow {.*.}
* NAME
\flushtokens [...]
* NAME
* CSNAME
\fontalternative
\fontbody
\fontchar \{...^*\}
* NAME
\fontcharbyindex \{...^*\}
* NUMMER
\fontclass
\fontclassname \{.1.\} \{.2.\}
1 NAME
2 FONT
\fontface
\fontfeaturelist [...^1] [...^2]
1 NAME
2 TEXT
\fontsize
\fontstyle
\forcecharacterstripping
\forcelocalfloats
\forgeteverypar
\forgetinitial
\forgetparagraphfreezing
\forgetparameters [...^1] [...,..^2=..,..]
1 TEXT
2 KEY = VALUE
\forgetparskip
\forgetparwrapper
\forgetragged
```

```
\formula [..., 1] {...}
1 impaccato tigh∰ centro profondita riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
2 CONTENT
\foundbox \{ ... \}
1 NAME
2 NAME
\fourthoffivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
   TEXT
   TEXT
   TEXT
\fourthoffourarguments \{...^1\} \{...^2\} \{...^3\} \{...^4\}
   TEXT
3 TEXT
4 TEXT
\fourthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
   TEXT
   TEXT
   TEXT
   TEXT
6 TEXT
\frameddimension \{...^*\}
* KEY
\framedparameter \{...^*.\}
* KEY
\FRACTION [..,..\frac{1}{2}...] \{.\frac{1}{2}..\}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
instances: xfrac xxfrac frac tfrac sfrac dfrac binom dbinom tbinom cfrac splitfrac
splitdfrac vfrac relfraction bartext leftarrowtext rightarrowtext twoheadleftarrowtext
twoheadrightarrowtext reltext equaltext mapstotext hookleftarrowtext hookrightarrowtext
leftharpoondowntext leftharpoonuptext rightharpoondowntext rightharpoonuptext
rightoverleftarrowtext leftrightharpoonstext rightleftharpoonstext triplereltext
leftrightarrowtext rightleftarrowtext Leftarrowtext Rightarrowtext Leftrightarrowtext
Rightleftarrowtext
\bartext [..,..\frac{1}{2}...] \{.\frac{2}{1}...\}
1 inherits: \setup#athfractions
2 CONTENT
3 CONTENT
\binom [..,.. = ..,..] {...} {...}
1 inherits: \set@pmathfractions
2 CONTENT
3 CONTENT
\cfrac [..,..\frac{1}{2}..,..] {\cdot 2..} {\cdot 3..}
1 inherits: \set@pmathfractions
  CONTENT
3 CONTENT
```

```
\dbinom [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{3}{2}.\)}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \dfrac [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{2}.}
inherits: \setupmathfractions
CONTENT
3 CONTENT
 \label{eq:continuous_continuous_continuous} $$ \left\{ \begin{array}{ll} 1 & 1 & 1 \\ 1 & 1 \end{array} \right. $$ \left\{ \begin{array}{ll} 1 & 1 \\ 1 & 1 \end{array} \right. $$ \left\{ \begin{array}{ll} 1 & 1 \\ 1 & 1 \end{array} \right. $$
1 inherits: \setupmatffractions
2 CONTENT
3 CONTENT
\frac [..,..\frac [..,..] \{.\frac \} \{.\frac \}.
1 inherits: \setTupmathfractions
2 CONTENT
3 CONTENT
 \hookleftarrowtext [..,..^{\frac{1}{2}}..,..] {.\docsarrow}.\frac{1}{2}.\} {\docsarrow}.\docsarrow{1}{2}.\]
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT
\hookrightarrowtext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{2}..\)}
1 inherits: \setupmathfractions ^{\mbox{\scriptsize OPT}}
2 CONTENT
3 CONTENT
\Leftarrowtext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
\Leftrightarrowtext [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}\)} {\(\frac{3}{.}\)}
inherits: \setupmathfractions OPT
CONTENT
3 CONTENT
 \label{leftarrowtext} $$ \left\{ \begin{array}{c} 1 & 1 \\ 1 & 1 \end{array} \right. = \left\{ \begin{array}{c} 1 & 1 \\ 1 & 1 \end{array} \right. 
inherits: \setupmathfractions
CONTENT
3 CONTENT
\label{leftharpoondowntext} $$ \left[\ldots,\ldots^{\frac{1}{2}}\ldots,\ldots\right] $$ \left\{ \begin{array}{c} 2 \\ \ldots \end{array} \right\} $$ \left\{ \begin{array}{c} 3 \\ \ldots \end{array} \right\} $$
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT
 \leftharpoonuptext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{2}..\)}
1 inherits: \strut \
2 CONTENT
3 CONTENT
 \leftrightarrowtext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{3}{2}.\)}
1 inherits: \setupmathfractions ^{\mbox{OPT}}
2 CONTENT
3 CONTENT
\leftrightharpoonstext [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {\(\frac{1}{2}..\)}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
```

```
\mapstotext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
 1 inherits: \setupmathfractions
 2 CONTENT
3 CONTENT
 1 inherits: \setupmathfractfons
2 CONTENT
3 CONTENT
 \label{eq:regretary} $$ \Rightleft arrow text $[..,..^{\frac{1}{2}}..,..]$ $\{...^{2}.\}$ $\{...^{3}.\}$
1 inherits: \setupmathfractions OPT 2 CONTENT 3 CONTENT
 \relfraction [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}.\)}

    inherits: \setupmathf#\(\text{Set}\) content
    CONTENT

 \reltext [..,..\frac{1}{2}...] {\cdot 2.} {\cdot 3.}
 1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \rightarrowtext [..,.. \stackrel{1}{=}..,..] {.\frac{1}{2}.} {.\frac{1}{2}.}
 1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \rightharpoondowntext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\}\) {.\(\frac{3}{2}.\}
 1 inherits: \stylength \space{-0.05cm} \spac
2 CONTENT
3 CONTENT
 \rightharpoonuptext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{2}..\)}
1 inherits: \setupmathfractions OPT CONTENT
 3 CONTENT
 \rightleftarrowtext [..,.. \stackrel{1}{=}..,..] {.\frac{1}{2}} {.\frac{1}{2}}
1 inherits: \setupmathfractions OPT 2 CONTENT
3 CONTENT
 \label{eq:linear_constext} $$ \left[\ldots,\ldots^{\frac{1}{2}},\ldots\right] $$ $\left\{\ldots^{2},\ldots\right\} $$ $\left\{\ldots^{3},\ldots\right\} $$
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
 \rightoverleftarrowtext [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfractions
                                                                                                        OPT
2 CONTENT
3 CONTENT
  \sfrac [..,..\frac{1}{2}....] {\cdot 2...} {\cdot 3...}
 1 inherits: \set@pmathfractions
2 CONTENT
3 CONTENT
 \splitdfrac [..,..\frac{1}{2}....] {.\frac{1}{2}...} {.\frac{1}{2}...}
 1 inherits: \setupmathfractions
 2 CONTENT
 3 CONTENT
```

```
\splitfrac [..,..\frac{1}{2}....] {\cdot 2...} {\cdot 3...}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
\tbinom [..,..\frac{1}{2}...] {.\(\frac{1}{2}\).} {.\(\frac{3}{2}\).}
inherits: \setupmathfractions
CONTENT
CONTENT
\tfrac [..,..\frac{1}{2}...] {...} {...}
1 inherits: \set@pmathfractions
2 CONTENT
3 CONTENT
\triplereltext [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathfrac\footnote{Tons}
2 CONTENT
3 CONTENT
\twoheadleftarrowtext [..,..=^{1}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}..\)}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT
\twoheadrightarrowtext [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{3}..\)}
1 \quad \text{inherits: } \backslash \text{setupmathfractions} \qquad ^{\text{OPT}}
2 CONTENT
3 CONTENT
\vfrac [..,.\frac{1}{2}.,..] {.\(\frac{2}{2}\)} {.\(\frac{3}{2}\)}
1 inherits: \set@pmathfractions
2 CONTENT
3 CONTENT
\xfrac [..,..\frac{1}{2}....] \{.\frac{1}{2}...\}
inherits: \set@pmathfractions
CONTENT
3 CONTENT
\xxfrac [..,..\frac{1}{2}...] {.\(\frac{1}{2}\).} {.\(\frac{1}{2}\).}
inherits: \setupMathfractions
CONTENT
3 CONTENT
\freezedimenmacro \.\.^1...\.\.^2...
1 CSNAME
2 CSNAME
\freezemeasure \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 DIMENSION
\freezeparagraphproperties
\frenchspacing
\fromlinenote [...^1] {...}
1 REFERENCE
2 TEXT
\frozenhbox {...}
* CONTENT
```

```
\frule ....*... \relax
 * width_DIMENSION height_DIMENSION depth_DIMENSION radius_DIMENSION line_DIMENSION type_TEXT data_TEXT name_TEXT
                 radius⊔DIMENSION corner⊔TEXT
\fsp {.*.}
 * CHARACTER
 \GetPar
 \GIORNOSETTIMANA {.*.}
 * NUMMER
 \GotoPar
\verb|\Greeknumerals| \{ \ .\ .\ .\ . \}
 * NUMMER
 \gdefconvertedargument \setminus 1^{1} \cdot \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 CSNAME
2 TEXT
 \gdefconvertedcommand \setminus 1^1 \cdot 1^2 \cdot 1^2 \cdot 1^3 \cdot 1^4 
1 CSNAME
2 CSNAME
\getboxfromcache \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \dots
 1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
 \getboxllx ....
* CSNAME NUMMER
\verb|\getbox| lly ....^*.
 * CSNAME NUMMER
 \getbufferdata [.*.]
 * BUFFER
 \getcommacommandsize [...,*...]
 * BEFEHL
 \getcommalistsize [...,*...]
* BEFEHL
 \getdatavalue {.*.}
 * NAME
 \getdayoftheweek \{...\} \{...\}
1 NUMMER
2 NUMMER
3 NUMMER
 \getdayspermonth \{...^1\}

    NUMMER
    NUMMER

 \getdefinedbuffer [.*.]
 * BUFFER
```

```
\getdocumentargument {.*.}
* NAME
\getdocumentargumentdefault \{...\}
1 NAME
2 TEXT
\getdocumentfilename {.*.}
* NUMMER
\getdummyparameters [..,..^*=..,..]
* KEY = VALUE
\getemptyparameters [...] [...,...
1 TEXT
2 KEY = VALUE
\geteparameters [...^1] [...,..^2]
1 TEXT
2 KEY = VALUE
\getexpandedparameters [.1] [..,..2]
1 TEXT
2 KEY = VALUE
\getfiguredimensions [...] [...,...^2=...]
1 FILE 2 inherits: \setupexternalfigure
\verb|\getfirstcharacter| {.*.}
* TEXT
\getfirsttwopassdata {.*.}
* NAME
\getfromcommacommand [..., ...] [...]
1 BEFEHL
2 NUMMER
\getfromcommalist [\ldots, 1] [\ldots]
1 BEFEHL
2 NUMMER
\getfromluatable \setminus 1... \{1...\}
1 CSNAME
2 KEY NUMMER
\getfromtwopassdata \{ ... \} \{ ... \}
1 NAME
2 NAME
\getglyphdirect \{...^1.\}
1 FONT
2 NUMMER CHARACTER
\getglyphstyled \{...^1\}
1 FONT
2 NUMMER CHARACTER
```

```
\getgparameters \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}
1 TEXT
2 KEY = VALUE
  \getinlineuserdata
 \getlasttwopassdata {...}
  * NAME
  \getlocalfloat {.*.}
 * NUMMER
  \getlocalfloats
  \getMPdrawing
 \label{eq:layer_layer} $$ \P = [..] $$ [..,..]^2 ..,..] $$ \{...\}$
1 NAME OFF.
2 inherits: \impostaincorniciato
3 CONTENT
  \getmessage \{ \begin{array}{ccc} 1 & 1 \\ & 1 \end{array} \}
1 NAME
2 NAME NUMMER
  \getnamedglyphdirect \{...^1.\} \{...^2.\}
1 FONT
2 NAME
  \getnamedglyphstyled \{...^1\}
1 FONT
2 NAME
  \gray \gra
1 CSNAME
2 NAME
  \gen{array}{ll} \gen{array}{
  * CSNAME NUMMER
 \getnoflines \{...^*\}
  * DIMENSION
  \getobject \{...^1\}
1 NAME
2 NAME
  \getobjectdimensions \{...\}
1 NAME
2 NAME
  \getpaletsize [.*.]
  * NAME
  \getparameters [...] [...,...^2=...]
1 TEXT
2 KEY = VALUE
```

```
\getparwrapper {.*.}
* NAME
\getprivatechar {.*.}
* NAME
\getprivateslot {.*.}
* NAME
\getrandomcount \setminus ... \{...\} \{...\}
1 CSNAME
2 NUMMER
3 NUMMER
\getrandomdimen \setminus 1... \{1...\}
1 CSNAME
2 DIMENSION
3 DIMENSION
\getrandomfloat \setminus ... { ...} { ...}
1 CSNAME
2 NUMMER
3 NUMMER
1 CSNAME
2 NUMMER
3 NUMMER
\getrandomseed \.*..
* CSNAME
\getraweparameters [...^1] [...,...^2]...
1 TEXT
2 KEY = VALUE
\getrawgparameters [...^1] [..,..^2]
1 TEXT
2 KEY = VALUE
\getrawnoflines {.*.}
* DIMENSION
\getrawparameters [...] [...,... = ...,..]
1 TEXT
2 KEY = VALUE
\getrawxparameters [...] [...,...
1 TEXT
2 KEY = VALUE
\getreference [.1.] [.2.]
1 implicito testo titolo numero pagina realpage
2 REFERENCE
\getreferenceentry {.*.}
* implicito testo titolo numero pagina realpage
\verb|\getroundednoflines| {. . . }
* DIMENSION
```

```
\getshapetext
\getsubstring \{...^1\} \{...^2\} \{...^3\}
1 NUMMER
2 NUMMER
3 TEXT
\verb|\gettokenlist| [...^*.]
\gettwopassdata {.*.}
\gettwopassdatalist {.*.}
* NAME
\getuserdata
\getuvalue {.*.}
* NAME
\getvalue {.*.}
* NAME
\getvariable \{...\}
1 NAME
2 KEY
\getvariabledefault \{...^1.\} \{...^2.\}
1 NAME
2 KEY
3 BEFEHL
\getxparameters \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 TEXT
2 KEY = VALUE
\verb|\giornosettimana| {. . . }
\globaldisablemode [...,*...]
* NAME
\globalenablemode [...,*...]
* NAME
\globalletempty \.*..
* CSNAME
\globalpopbox ....
* CSNAME NUMMER
\globalpopmacro \.*..
* CSNAME
\globalpreventmode [...,*...]
* NAME
```

```
\globalprocesscommalist [...] \.2...
1 BEFEHL
2 CSNAME
  \globalpushbox ...
  * CSNAME NUMMER
 \globalpushmacro \.*..
  * CSNAME
  \globalpushreferenceprefix \{...\} ... \globalpopreferenceprefix
 * + - TEXT
 1 CSNAME
2 CSNAME
  \globalswapdimens \setminus 1^{1} \cdot 1^{2} \cdot 
 1 CSNAME
2 CSNAME
 1 CSNAME
2 CSNAME
 \globalundefine \{...^*\}
  * NAME
 \glyphfontfile {.*.}
  * FONT
  \gobbledoubleempty [...] [...]
 1 TEXT
2 TEXT
                                                                                                                                                                 OPT
  \gobbleeightarguments \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
  1 CONTENT
                     CONTENT
                  CONTENT
                     CONTENT
                     CONTENT
                  CONTENT
                     CONTENT
 8 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 CONTENT
 2 CONTENT
 3
                  CONTENT
 4 CONTENT
 5 CONTENT
 \gobblefiveoptionals [.\overset{1}{.}.] [.\overset{2}{.}.] [.\overset{3}{.}.] [.\overset{4}{.}.] [.\overset{5}{.}.]
1 TEXT
2 TEXT
                  TEXT
                     TEXT
 1 CONTENT
                  CONTENT
 3 CONTENT
  4 CONTENT
```

```
TEXT
                 TEXT
3
                 TEXT
                 TEXT
 \gobbleninearguments {.\(\dot{1}\)} {.\(\dot{2}\)} {.\(\dot{3}\)} {.\(\dot{4}\)} {.\(\dot{5}\)} {.\(\dot{6}\)} {.\(\dot{7}\)} {.\(\dot{8}\)} {\(\dot{9}\)}
1 CONTENT
                 CONTENT
                 CONTENT
                CONTENT
                 CONTENT
                CONTENT
                 CONTENT
                 CONTENT
 9 CONTENT
 \verb|\gobbleoneargument| \{ . \overset{*}{.} . \}
 * CONTENT
 \gobbleoneoptional [.*.]
 \gobblesevenarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
                 CONTENT
                 CONTENT
                 CONTENT
                 CONTENT
               CONTENT
               CONTENT
\gobblesingleempty [...]
 \gobblesixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
 1 CONTENT
               CONTENT
                 CONTENT
                 CONTENT
               CONTENT
 6 CONTENT
 \gobblespacetokens
 \label{tenarguments} $\{\overset{1}{\ldots}\}$ $\{\overset{2}{\ldots}\}$ $\{\overset{3}{\ldots}\}$ $\{\overset{4}{\ldots}\}$ $\{\overset{5}{\ldots}\}$ $\{\overset{6}{\ldots}\}$ $\{\overset{7}{\ldots}\}$ $\{\overset{8}{\ldots}\}$ $\{\overset{9}{\ldots}\}$ $\{\overset{10}{\ldots}\}$ $\{\overset{\ldots}\}$ $\{\overset{10}{\ldots}\}$ $\{\overset{10}{\ldots}\}$ $\{\overset{10}{\ldots}\}$ $\{\overset{10}{\ldots}\}$ $\{\overset{10}{
1 CONTENT
               CONTENT
                 CONTENT
                 CONTENT
                 CONTENT
                 CONTENT
                 CONTENT
8 CONTENT
                 CONTENT
 10 CONTENT
 \gobblethreearguments \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
 \gobblethreeoptionals [.1] [.2] [.3]
1 TEXT
                 TEXT
3
                 TEXT
```

```
\gobbletwoarguments \{...^1\}
1 CONTENT
2 CONTENT
\gobbletwooptionals [...] [...]
1 TEXT
2 TEXT
\gobbleuntil \.*..
* CSNAME
\gohinner \gohinner \fi
* CSNAME
\gobbleuntilrelax .*. \relax
* CONTENT
\grabbufferdata [...] [...] [...]
1 CATEGORY
2 NAME
3 NAME
4 NAME
\grabbufferdatadirect \{...^1\} \{...^2\}
1 NAME
2 NAME
3 NAME
\grabuntil \{...^1.\} \.\.^2..
1 NAME
2 CSNAME
\grafiamanuale
\grande ...
* CHARACTER
\grassetto
\grassettocorsivo
\grassettoinclinato
\grayvalue {...}
* COLOR
\greedysplitstring \dots \at \dots \to \.\.\.\.\.\.\.\and \.\.\.\.\.
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\greeknumerals \{ ... \}
* NUMMER
\griglia [..,..*=..,..]
* inherits: \basegfild
\grossofontdeltesto
```

```
\groupedcommand \{ ... \}
1 BEFEHL
2 BEFEHL
1 CSNAME
2 CSNAME
\gsetboxllx \dots {\dots {\dots}
1 CSNAME NUMMER
2 DIMENSION
\gsetboxlly \dots {\dots {\dots}
1 CSNAME NUMMER
2 DIMENSION
\gujaratinumerals {.*.}
* NUMMER
\verb|\gurmurkhinumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\hairspace
\halflinestrut
\halfstrut
\verb|\halfwaybox| {...}^*.}
* CONTENT
\handletokens ...^1 \with \...^2..
1 TEXT
2 CSNAME
\hash
\hboxofvbox ...
* CSNAME NUMMER
\hboxreference [..., ...] \{...\}
1 REFERENCE
2 CONTENT
\hboxBOX {.*.}
* CONTENT
\hdofstring \{...^*\}
* TEXT
\headhbox ... {...}
1 TEXT
2 CONTENT
              OPT
\headnumbercontent
\headnumberdistance
```

```
\headnumberwidth
 \headreferenceattributes
 \headsetupspacing
 \headtextcontent
 \headtextdistance
 \headtextwidth
 \headvbox \dots^1 \dots \{\dots^2\}
1 TEXT
2 CONTENT
 \headwidth
\verb|\hebrewnumerals| {.*.}
 * NUMMER
 \verb|\height and depth of string {.*.}|
 * TEXT
 \heightofstring {.*.}
\label{eq:linear_continuity} $$ \ensuremath{\mbox{heightspanningtext}} $$ \{ \hdots \
1 TEXT
2 DIMENSION
3 FONT
 \HELP [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 REFERENCE
2 TEXT3 TEXT
 instances: helptext
2 TEXT
3 TEXT
 \hexnumber {...}
 * NUMMER
 \hexstringtonumber {.*.}
 * NUMMER
\hglue ..*.
 * DIMENSION
 \hiddencitation [.*.]
 * REFERENCE
 \hiddencite [.*.]
 * REFERENCE
```

```
\highlight [...] {...}
1 NAME
2 TEXT
\HIGHLIGHT {.*.}
* TEXT
\highordinalstr {.*.}
* TEXT
\hilo [.1] \{.2] \{.3\}
1 sinistraPTdestra
2 CONTENT
3 CONTENT
\himilo \{...^1\} \{...^2\} \{...^3\}
1 CONTENT
2 CONTENT
3 CONTENT
\hl [.*.]
* NUMMERT
\horizontalgrowingbar [..,..*...]
* inherits: \setuppositionbar
\verb|\horizontalpositionbar| [..,.. \stackrel{*}{=} ..,..]
* inherits: \setuppositionbar
\hpackbox
\hpackedbox
\hphantom \{ ...^* . \}
* CONTENT
\hpos \{...^1.\}
1 NAME
2 CONTENT
\hsizefraction \{ \begin{array}{ccc} 1 & 1 \\ & 1 \end{array} \}
1 DIMENSION
2 NUMMER
\hsmash \{...\}
* CONTENT
\hsmashbox ....
* CSNAME NUMMER
\hsmashed \{ ... \}
* CONTENT
\hspace [.1.] [.2.]
2 piccolo medio grande normale implicito nessuno .5 1 2 3 speech menzione interquotation citazione sentence intersentence
   finale NAME
```

```
\htdpofstring {.*.}
 * TEXT
 \htofstring \{...^*\}
 * TEXT
 \hyphen
 \hyphenatedcoloredword \{...\}
 * TEXT
 \hyphenatedfile \{...^*
 * FILE
\verb|\hyphenatedfilename| {..}^*.}
* TEXT
\hyphenatedhbox \{...^*.
 * CONTENT
\hyphenatedpar {...}
* TEXT
 \hyphenatedurl {.*.}
* TEXT
 \hyphenatedword {.*.}
 * TEXT
\INRSTEX
 \ibox {.*.}
* CONTENT
 \idxfromluatable \setminus 1^{1} \cdot 1^{2} \cdot 1
1 CSNAME
2 NUMMER
1 TRUE
2 FALSE
\ifinobject ...\else ...\fi
1 TRUE
2 FALSE
 \ifinoutputstream ... \else ... \fi
1 TRUE
2 FALSE
 \iflua \{...\} ... \else ... \fi
1 TEXT
2 TRUE
3 FALSE
 \ifparameters ... \else ... \fi
1 TRUE
2 FALSE
```

```
\iftrialtypesetting ...\else ...\fi
1 TRUE
2 FALSE
\ifxml \{...\} \{...\} ... \else ... \fi
1 NODE
  LPATH
3 TRUE
4 FALSE
\ifxmlatt \{...^1.\} \{...^2.\} \{...^3\} ...^4 \else ...^5 \fi
1 NODE
2 NAME
3 TEXT
4 TRUE
5 FALSE
\ifxmlattempty \{...\} \{...\} ... \else ... \fi
2 NAME
   TRUE
4 FALSE
\ifxmlempty \{ ... \} \{ ... \} ... \else ... \fi
   LPATH
3 TRUE
4 FALSE
\ifxmlselfempty \{ ... \} \{ ... \} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
\ifxmltext \{...\} \{...\} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
\ignoreimplicitspaces
\ignoretagsinexport [..., ...]
* NAME
\ignorevalue \{...^*\}
* NAME
\ignoto
\lim \{...\}
* CONTENT
\immediatesavetwopassdata \{...\} \{...\}
1 NAME
2 NUMMER
3 CONTENT
\imposta [.*.]
* NAME
```

```
* ampio ampio fondo altezza profondita 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 hangingboth nonsospeso hz fullhz nohz sillabato
   nonsillabato collapsed notcollapsed explicit tollerante moltotollerante dilata extremestretch finale 1*final
   2*final 3*final 4*final more 1*more 2*more hangleft hangright flushforward flushbackward sempre profile adatta
\impostaambientefontdeltesto [...] [...] [...]
1 NAME
2 implicito DIMENSION
3 inherits: \definisciambientefontdeltesto
\impostaampiezzariga [.*.]
* piccolo medio grande DIMENSION
\impostabarrainterazione [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 alternativa
                   = abcdefg
   stato
                   = inizia termina
   comando
                   = CSNAME
                   = DIMENSION
   ampiezza
   profondita = DIMENSION max
distanza = DIMENSION
passo = micro
                   = DIMENSION max ampio
                   = piccolo medio grande
   coloresfondo = COLOR
   stile = STYLE BEFEHL colore = COLOR
   colorecontrasto = COLOR
   simbolo = si no
   inherits: \impostaincorniciato
\impostablocco [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME OPT
               = BEFEHL
2 prima
               = BEFEHL
   dopo
   sinistra = BEFEHL
   destra
               = BEFEHL
   alternativa = capoverso testo
   interno = BEFEHL
   setups
               = NAME
              = inherits: \impostaallineamento
   allinea
   stile
               = STYLE BEFEHL
               = COLOR
   colore
\impostabloccosezione [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 pagina = inherits: \pagina
   prima = BEFEHL
   dopo = BEFEHL
   numero = si no
\impostabuffer [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 BUFFER
2 prima = BEFEHL
   dopo = BEFEHL
   strip = si no
\impostacampi [..., ...] [..., ... = ..., ...] [..., ... = ..., ...] [..., ... = ..., ...]
1 reimposta etichetta cornice orizzontale verticale
2 inherits: \setupfieldtotalframed
3 inherits: \setupfieldlabelframed
4 inherits: \setupfieldcontentframed
\impostacampo [.\frac{1}{1}.] [...\frac{2}{7}...] [..,.\frac{3}{2}..,..] [..,.\frac{4}{2}..,..] [..,.\frac{5}{2}..,..] 1 NAME OPT
```

2 reimposta etichetta cornice orizzontale verticale
3 inherits: \setupfieldtotalframed

4 inherits: \setupfieldlabelframed5 inherits: \setupfieldcontentframed

```
\impostacapoversi \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & 2 \\ . & . & . \end{bmatrix} \begin{bmatrix} . & . & 3 \\ . & . & . \end{bmatrix} 1 NAME OPT OPT
1 NAME
2 ogni NUMMER
                  = NUMMER
3 n
                  = BEFEHL
   prima
                  = BEFEHL
   dopo
                  = DIMENSION
   ampiezza
                 = DIMENSION
   distanza
                  = DIMENSION adatta
   altezza
                  = BEFEHL
   cima
                  = BEFEHL
   fondo
   allinea
                  = inherits: \impostaallineamento
                 = BEFEHL
   interno
                  = BEFEHL
    comando
   linea
                  = attivo disattivo
   spessorelinea = DIMENSION
   colorelinea = COLOR
                  = STYLE BEFEHL
    stile
    colore
                  = COLOR
\impostacapoversi [...] [...,...^{\frac{2}{2}}...,..]
1 NAME NAME: NUMMER
                 = NUMMER
2
   n
                  = BEFEHL
   prima
                  = BEFEHL
   dopo
                 = DIMENSION
   ampiezza
                 = DIMENSION
   distanza
                 = DIMENSION adatta
   altezza
                  = BEFEHL
   cima
   fondo
                  = BEFEHL
                 = inherits: \impostaallineamento
   allinea
                 = BEFEHL
   interno
    comando
                 = BEFEHL
                 = attivo disattivo
   linea
   spessorelinea = DIMENSION
   colorelinea = COLOR
                  = STYLE BEFEHL
   stile
   colore
                  = COLOR
\impostacaption [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 suffix
                   = BEFEHL
   suffixseparator = BEFEHL
   suffixstopper = BEFEHL
                   = sinistra destra centro basso alto griglia righe sovrapponi interno esterno margineinterno
   luogo
                       margineesterno marginesinistro marginedestro lefthanging righthanging sospendi cima fondo
                      dilata tollerante moltotollerante nessuno implicito
                    = \...#1
   comando
    comandonumero
                   = \...#1
                    = \...#1
   comandotesto
                    = inherits: \rigovuoto
   spazioprima
   spaceinbetween = inherits: \rigovuoto
    spaziodopo
                    = inherits: \rigovuoto
   distanza
                   = DIMENSION
   stiletesta = STYLE BEFEHL coloretesta = COLOR
   headseparator = TEXT
   tra
                   = BEFEHL
   stile
                    = STYLE BEFEHL
                   = COLOR
   colore
                   = DIMENSION
   offsetcima
                   = DIMENSION
   offsetfondo
   numero
                   = si no nessuno
                   = TEXT
    group
   marginesinistro = DIMENSION
   marginedestro = DIMENSION margineinterno = DIMENSION
    margineesterno = DIMENSION
                   = inherits: \impostaallineamento
   allinea
                   = adatta max DIMENSION
   ampiezza
                   = adatta DIMENSION
    ampiezzamin
                   = DIMENSION
    ampiezzamax
                    = si no
    sospendi
                    = NAME
    mode
    inherits: \setupcounterinherits: \impostaincorniciato
```

```
\impostacaptions [..., ...] [..., ... \delta^2 ..., ...]
1 NAME
2 inherits: \impostacaption
\impostacima [...] [...,...
1 testo margine bordo
                                       = inizia termina vuoto alto nessuno normale nomarcature NAME
2 stato

        dopo
        =
        BEFEHL

        testosinistro
        =
        TEXT

        testodestro
        =
        TEXT

        testodestro
        =
        TEXT

        stilesinistra
        =
        STYLE BEFEHL

        middlestyle
        =
        STYLE BEFEHL

        stiledestra
        =
        COLOR

        middlecolor
        =
        COLOR

        coloredestra
        =
        COLOR

        ampiezza
        =
        DIMENSION

             ampiezzasinistra = DIMENSION
            middlewidth = DIMENSION
ampiezzadestra = DIMENSION
\verb|\impostaclippling [..,..^*=..,..]|
* stato = inizia termina
ampiezza = DIMENSION
          ampiezza = DIMENSION
altezza = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
x = NUMMER
v = NUMMER
                                                               = NUMMER
            nx
                                                            = NUMMER
           ny
                                                            = NUMMER
= NUMMER
            sx
             sy
             offsetsinistro = DIMENSION
           offsetdestro = DIMENSION
offsetcima = DIMENSION
            offsetfondo = DIMENSION
mp = NAME
             mp
                                                               = NUMMER
                                                               = DIMENSION
             offset
\impostacolonne [..,..^*=..,..]
* inherits: \setupmixedcolumns
\impostacolore [.\overset{*}{\ldots}]
* FILE
\impostacolori [..,..*...]
* stato = inizia termina
                                                                   = si no
           spot

        spot
        -
        of all o
           espans_
fattore
             cmyk
                                                              = si no
                                                          = si no sempre
             conversione
             pagecolormodel = auto nessuno NAME
             coloretesto = COLOR
                                                                = overprint knockout nessuno
             intent
```

```
\impostacommento [..., ..] [.., ..^2 .., ..]
1 NAME
1 NAME
2 stato
                = inizia termina nessuno
   metodo
               = normale nascosto
   metodo = normale nascosto
simbolo = Comment Aiuto Insert Tasto Newparagraph Note Capoverso Default
   ampiezza = adatta DIMENSION
               = adatta DIMENSION
   altezza
   profondita = adatta DIMENSION
               = TEXT
   titolo
   sottotitolo = TEXT
   autore = TEXT
               = NUMMER
   nx
               = NUMMER
   ny
   colore
               = COLOR
   opzione
               = xml max
   textlayer = NAME
               = bordosinistro bordodestro inmargine marginesinistro marginedestro testo alto nessuno
   luogo
               = DIMENSION
   distanza
   spazio
               = si
   buffer
                = BUFFER
\impostacommentopagina [..,..^*=..,..]
* luogo = sinistra destra cima fondo nessuno
             = inizia termina nessuno
   stato
   offset = DIMENSION
   distanza = DIMENSION
   ampiezza = DIMENSION
   altezza = DIMENSION
\impostadescrizioni [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \setupdescription
\impostadimensionicarta [...] [..,..=2..,..]
1 NAME
2 cima
               = BEFEHL
   fondo
              = BEFEHL
   sinistra = BEFEHL
   destra
              = BEFEHL
             = normale nessuno NAME
   metodo
              = NUMMER
   scala
            = NUMMER
   nx
             = NUMMER
              = DIMENSION
              = DIMENSION
   dy
   ampiezza = DIMENSION
altezza = DIMENSION
   spaziocima = DIMENSION
   backspace = DIMENSION

offset = DIMENSION

pagina = reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME

carta = reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME
   opzione
               = adatta max
   distanza
              = DIMENSION
\impostadimensionicarta [..., ...] [..., ...]
1 reimposta orizzontale riflesso negativo ruotato po 180 270 NAME
2 reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME
\label{lementi} $[\dots,\dots]$ [\dots,\dots^2_{-}\dots,\dots]
                          OPT
1 NAME
2 alternativa = sinistra destra cima fondo inmargine
   ampiezzatesto = DIMENSION
   ampiezza = DIMENSION
                 = DIMENSION
   distanza
   simbolo
allinea
                 = nessuno NAME
                 = sinistra centro destra flushleft flushright interno esterno margine
   textalign
                 = sinistra centro destra flushleft flushright interno esterno
                  = NUMMER
                  = BEFEHL
   prima
                  = BEFEHL
   dopo
                  = BEFEHL
   tra
```

```
\impostaelencazioni [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME NAME: NUMMER
1 NAME NAME: NUMMER
                                       = BEFEHL
2 prima
                                      = BEFEHL
     dopo
                                      = BEFEHL
     tra
     primaditesta
                                      = BEFEHL
                                      = BEFEHL
     dopotesta
     testosinistro
                                      = BEFEHL
                                      = BEFEHL
     testodestro
                                      = BEFEHL
     sinistra
                                      = BEFEHL
     destra
     fattore
                                      = NUMMER
                                      = DIMENSION
     passo
                                      = DIMENSION
     ampiezza
     distanza
                                      = DIMENSION
                                      = intro casuale continua impaccato autointro ampio testo prima dopo nobianco margine
     opzione
                                           inmargine almargine intesto headintext lento adatta nofit capoverso unito vicino
                                           stopper unpacked ripeti norepeat invertito colonne sovrapponi uno due tre quattro
                                          cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
    margine = si no standard DIMENSION
marginesinistro = si no standard DIMENSION
marginedestro = si no standard DIMENSION
     marginedestro
                                      = si no standard DIMENSION
     distanzamarginesinistro = si no standard DIMENSION
     distanzamarginedestro = si no standard DIMENSION
                                      = inherits: \impostaallineamento
     allinea
                                      = inherits: \impostarientro
     rientro
                                      = NUMMER
     inizia
     symallinea
simbolo
                                      = sinistra centro destra flushleft center flushright
                                      = NAME
     simbolo
                                       = NUMMER
    rientrasuccessivo = si no auto
interno = BEFEHL
                                      = BEFEHL
     interno
    comando = CSNAME
elementi = NUMMER
ampiezzamax = DIMENSION
itemalign = sinistra destra centro flushleft flushright interno esterno
alignsymbol = si no
distanzatesto = piccolo medio grande nessuno spazio DIMENSION
separatoretesto = BEFEHL
lasttextseparator = BEFEHL
mettistopper = si no schermo inline
stile = STYLE BEFEHL
- COLOR
     comando
                                      = CSNAME
     colore
                                      = COLOR

        colore
        =
        COLOR

        stiletesta
        =
        STYLE BEFEHL

        coloretesta
        =
        COLOR

        stilemarcatura
        =
        STYLE BEFEHL

        coloremarcatura
        =
        COLOR

        stilesimbolo
        =
        STYLE BEFEHL

    stilesimbolo coloresimbolo
                                      = STYLE BEFEHL
                                      = COLOR
                                      = inherits: \definegridsnapping
     griglia
packcriterium
distanzacolonne
                                      = NUMMER
                                       = DIMENSION
     inherits: \setupcounter
```

```
\impostaelenco [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 LISTE
                           = inizia termina
2 stato
                           = nessuno qui
   luogo
                          = simple comando userdata
   type
   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 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
                          = \...#1#2#3
   comando
                          = \...#1
   comandonumero
                          = \...#1
   comandotesto
                          = \...#1
   comandopagina
                          = si no sempre realpage
   numeropagina
   numerotesta
                          = si no sempre
   prima
                          = BEFEHL
   dopo
                          = BEFEHL
                          = BEFEHL
   tra
                          = nessuno DIMENSION
   margine
                          = nessuno DIMENSION
   distanza
                          = si no
   allineatitolo
                          = sinistra destra centro flushleft flushright interno esterno
   numberalign
                          = inherits: \impostaallineamento
   allinea
                          = si no
   sospendi
                          = BEFEHL
   sinistra
   destra
                          = BEFEHL
                          = si no tutti numero testo titolo pagina numerosezione numeropagina
   interazione
                          = si no TEXT
   limittext
                          = STYLE BEFEHL
   stile
   colore
                          = COLOR
   stilenumero
                          = STYLE BEFEHL
                          = COLOR
   colorenumero
                          = STYLE BEFEHL
   stiletesto
   coloretesto
                          = COLOR
                          = STYLE BEFEHL
   stilepagina
   colorepagina
riferimento
                          = COLOR
                          = NUMMER
                          = NAME
   extras
                          = comando tutti titolo
   order
                           = NUMMER
   livelli
   alternativa
                          = a b c d e f g sinistra destra cima fondo comando nessuno interactive capoverso orizzontale
                             verticale NAME
   ampiezzamax
                          = DIMENSION
                          = si no
   pageprefix
   pageprefixseparatorset = NAME
   pageprefixconversionset = NAME
   pageprefixset
                          = NAME
   pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER:NUMMER:* NUMMER:tutti ABSCHNITT ABSCHNITT ABSCHNITT:*
                             ABSCHNITT: tutti corrente
   pageprefixconnector = BEFEHL PROCESSOR->BEFEHL
   pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = REFEHL PROCESSOR->REFEHL
                          = NAME
                          = BEFEHL PROCESSOR->BEFEHL
   pagestopper
   inherits: \setupcounterinherits: \impostaincorniciato
\impostaelencocombinato [...^1] [...,..^2]
1 LISTE
               = locale intro riferimento SECTIONBLOCK:riferimento tutti SECTIONBLOCK:tutti testo SECTIONBLOCK:testo
2 criterio
                  corrente SECTIONBLOCK:corrente qui precedente SECTIONBLOCK:precedente componente ABSCHNITT SECTIONBLOCK:ABSCHNITT
   riferimento = NUMMER
   extras
              = NAME
              = comando tutti titolo
   order
   alternativa = a b c d e f g sinistra destra cima fondo comando nessuno interactive capoverso orizzontale verticale
                  NAME
```

 $\label{limits} $$\lim COMBINEDLIST [..,..^*_.,..]$$ 

\* inherits: \impostaelencocombinato

instances: content

```
\impostacontent [..,..^*=..,..]
* inherits: \impostaelencocombinato
\label{limpostaenumerazioni} $$ \lim \left[\ldots,\ldots\right] $$ [\ldots,\ldots^2_-,\ldots]$
1 NAME
2 inherits: \setupenumeration
\verb|\impostafigureesterne| [..., ...] [..., ... \displaystyle{\displaystyle{2}} [..., ... \displaystyle{2} [..., ...]
1 NAME
2 inherits: \setupexternalfigure
\impostafondo [...] [...,... = ...]
testo margine border

stato = inizia termina vuoto alto nessuno normale nomarcature NAME
                                    = Inizia termin
= STYLE BEFEHL
= COLOR
= si no
= NUMMER
      stile
      colore
      strut
      n
      prima
                                      = BEFEHL

        prima
        =
        BEFEHL

        dopo
        =
        BEFEHL

        testosinistro
        =
        TEXT

        testocentro
        =
        TEXT

        testodestro
        =
        STYLE BEFEHL

        middlestyle
        =
        STYLE BEFEHL

        stiledestra
        =
        STYLE BEFEHL

        coloresinistra
        =
        COLOR

        middlecolor
        =
        COLOR

        coloredestra
        =
        COLOR

        ampiezza
        =
        DIMENSION

        ampiezzasinistra
        =
        DIMENSION

       ampiezzasinistra = DIMENSION
      middlewidth = DIMENSION
ampiezzadestra = DIMENSION
\impostafontdeltesto [...,*...]
* DIMENSION NAME globale reimposta x xx piccolo grande script scriptscript rm ss tt hw cg roman serif regolare sans
       {\tt sansserif} \ {\tt supporto} \ {\tt type} \ {\tt teletype} \ {\tt mono} \ {\tt grafiamanuale} \ {\tt calligrafico}
\impostaforms [..,..^*=..,..]
* metodo = XML HTML PDF
       export = si no
```

```
\impostaformule [..., ..] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 luogo
                                  = sinistra destra atleftmargin atrightmargin
    allinea
                                  = sinistra centro destra flushleft flushright inclinato
                                 = si no riga NAME
    separa
                                 = si no
    strut
    numberstrut
                                 = si no sempre
   destra = BEFEHL
spazioprima = nessuno inherits: \rigovuoto
spaziodopo = nessuno inherits: \rigovuoto
spaceinbetween = inherits: \impostaspaziobianco
comandonumero = \...#1
stilenumero = STYLE BEFEHL
colorenumero = COLOR
opzione = impaccato tight centro profondita riga mezzariga -riga -mezzariga cornice piccolo
DIMENSION
    sinistra
                                 = BEFEHL
    margine = si no standard DIMENSION
marginedestro = si no standard DIMENSION
marginedestro = si no standard DIMENSION
distanzamargine = numero DIMENSION
    distanzamarginesinistro = numero DIMENSION
    rightmargidistance = numero DIMENSION alternativa
                                 = implicito single multi NAME
    alternativa
    rientrasuccessivo = si no auto
griglia = inherits: \
    griglia
referenceprefix
numberthreshold
                                 = inherits: \snaptogrid
                                  = + - TEXT
                                 = DIMENSION
  order
                                  = invertito
    numberdistance
    inherits: \setupcounter
\impostagruppocolonne [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME NAME: NUMMER
2 n
                  = NUMMER
    nsinistra = NUMMER
    ndestra
                   = NUMMER
                   = DIMENSION auto
    ampiezza
    distanza = DIMENSION
righe = NUMMER
    ampiezzamax = DIMENSION
    altezzamax = DIMENSION
    direzione = normale invertito
pagina = inherits: \pagina
    inherits: \impostaincorniciato
```

```
\impostaincorniciato [..., ...] [.., ... \stackrel{2}{=} .., ..]
  NAME
                    = rettangolare rotondo NUMMER 1 r b t lr rl tb bt rt tr rb br bl lb tl lt trb rtl tlb blt ltr
2 angolo
                      rtl lbr rbl ltrb trbl rblt bltr
                    = rettangolare rotondo NUMMER 1 r b t lr rl tb bt rt tr rb br bl lb tl lt trb rtl tlb blt ltr
   angolocornice
                      rtl lbr rbl ltrb trbl rblt bltr
                    = rettangolare rotondo NUMMER 1 r b t lr rl tb bt rt tr rb br bl lb tl lt trb rtl tlb blt ltr
   angolosfondo
                       rtl lbr rbl ltrb trbl rblt bltr
                    = DIMENSION
   raggio
                    = DIMENSION
   raggiocornice
   raggiosfondo
                    = DIMENSION
   profondita
                    = DIMENSION
   profonditacornice = DIMENSION
   profonditasfondo = DIMENSION
   colorecornice
                    = COLOR
                    = attivo disattivo piccolo dash NAME
   cornicecima
                    = attivo disattivo piccolo dash NAME
   cornicefondo
   cornicesinistra = attivo disattivo piccolo dash NAME
                    = attivo disattivo piccolo dash NAME
   cornicedestra
                    = si no
   region
                    = DIMENSION
   spessorelinea
   offsetcornice
                    = DIMENSION
   cornice
                    = attivo disattivo sovrapponi piccolo dash closed nessuno
   sfondo
                    = foreground colore NAME
                    = cornice DIMENSION
   offsetsfondo
   coloresfondo
                    = COLOR
   component
                    = NAME
                    = BEFEHL
   extras
   foregroundstyle = STYLE BEFEHL
   coloreprimopiano = COLOR
                    = NAME
   setups
                    = implicito sovrapponi nessuno DIMENSION
   offset
   ampiezza
                    = locale adatta max ampio fisso DIMENSION
                    = adatta max ampio DIMENSION
   altezza
   altezzamin
                    = DIMENSION
                    = inherits: \impostaallineamento
   allinea
   strut
                    = si no nessuno locale globale
   autostrut
                    = si no
                    = altezza profondita alto basso cima centro fondo riga pedap sospeso mantieni formula matematica
   luogo
                     normale inline
                    = si no forza
   autoampiezza
                    = NUMMER
   righe
   cima
                    = BEFEHL
                    = BEFEHL
   fondo
                    = si no
   rigovuoto
                    = NAME
   profile
   vuoto
                    = si no
   loffset
                    = DIMENSION
                    = DIMENSION
   roffset
   toffset
                    = DIMENSION
   boffset
                    = DIMENSION
   orientation
                    = NUMMER
   anchoring
                    = normale up down sinistra destra cima fondo NAME
                    = DIMENSION
   xanchor
   yanchor
                    = DIMENSION
   linedirection
                    = normale invertito
                    = DIMENSION
   dashstep
                    = si no testo sfondo
   synchronize
   adaptive
                    = si delay NUMMER
                    = NUMMER
   freezespacing
\impostainiziatermina [..., ...] [..., ...^{2}....]
1 NAME
   prima
             = BEFEHL
             = BEFEHL
   dopo
             = BEFEHL
   tra
            = NAME
   setups
   sinistra = BEFEHL
             = BEFEHL
   destra
             = STYLE BEFEHL
   stile
            = COLOR
   colore
```

arguments = si no

```
\impostainstestazione [...] [..,..=2..,..]
1 testo margine bordo
2 stato = inizia termina vuoto alto nessuno normale nomarcature NAME
                       = STYLE BEFEHL
   stile
                     = COLOR
= si no
    colore
    strut
                       = NUMMER
    n
   n
prima
                       = BEFEHL
                       = BEFEHI.
    dopo
                     = TEXT
    testosinistro
    testocentro = TEXT
   testodestro = TEXT

stilesinistra = STYLE BEFEHL

middlestyle = STYLE BEFEHL

stiledestra = STYLE BEFEHL
    coloresinistra = COLOR
    middlecolor = COLOR
coloredestra = COLOR
ampiezza = DIMENSION
    ampiezzasinistra = DIMENSION
    middlewidth = DIMENSION
    ampiezzadestra = DIMENSION
\impostainterazione [...,.] [..,..]
1 NAME
2 stato
                                  OPT
                         = inizia termina
                     = STYLE BEFEHL
= COLOR
    stile
    colore
    colorecontrasto = COLOR
    titolo = TEXT sottotitolo = COLOR
                         = TEXT
    autore
    data
                         = TEXT
                        = TEXT
= TEXT
= standard cornice ampiezza ampiezzamin altezza altezzamin adatta tight
= attivo disattivo
    parolachiave
    focus
    menu
                       = auto NAME
= REFERENCE
= si no
= normale nuovo
= si no pagina nome auto
    fieldlayer
    calcola
    click
    display
    pagina
    azioneapri = REFERENCE
azioneapripagina = REFERENCE
azioneapripagina = REFERENCE
    azionechiudipagina = REFERENCE
   setsimboli = NAME
altezza = DIMENSION
profondita = DIMENSION
focusoffset = DIMENSION
TEST
                         = TEXT
    prefisso
\impostainterazione [.*.]
* NAME
\impostainterlinea [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 riga
                 = DIMENSION
              = NUMMER
    altezza
    profondita = NUMMER
    altezzamin = NUMMER
    mindepth = NUMMER
distanza = DIMENSION
cima = NUMMER altezza
    fondo
                = NUMMER
               = NUMMER
    ncima
    dilata
                = NUMMER
    shrink
                = NUMMER
\impostainterlinea [...,*...]
* attivo disattivo reimposta OBTuto piccolo medio grande NUMMER DIMENSION
\verb|\impostainterlinea| [.\overset{*}{\ldots}]
* NAME
```

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

sy = NUMMER

marcatura = attivo disattivo pagina vuoto
griglia = si no disattivo
distanzatesto = DIMENSION
alternativa = implicito normale makeup NAME
clipoffset = DIMENSION
cropoffset = DIMENSION -
trimoffset
                                                                        = NUMMER
         scala
                                                                       = attivo disattivo pagina vuoto colore uno due quattro
         cropoffset
trimoffset
                                                                      = DIMENSION
                                                                      = DIMENSION
         bleedoffset
                                                                       = DIMENSION
         artoffset
                                                                       = normale invertito
         direzione
         limitstretch
                                                                       = si auto DIMENSION
                                                                         = si NUMMER
         ٧z
         adaptive
                                                                         = DIMENSION
\impostalayout [.*.]
* reimposta NAME
```

1 NUMMER

inherits: \setupmarginrule

```
\impostalineenere [..,..^*=..,..]
* ampiezza = max DIMENSION
               = max DIMENSION
   altezza
   profondita = max DIMENSION
   distanza = DIMENSION
n = NUMMER
   alternativa = a b
stile = STYLE BEFEHL
colore = COLOR
              = mp si no
= NAME
   type
mp
   disattivo = DIMENSION
\impostalineeriempimento [..,..^*=..,..]
* prima = BEFEHL
   dopo
              = BEFEHL
             = NUMMER
   interlinea = piccolo medio grande NUMMER
   distanza = DIMENSION
ampiezza = adatta ampio DIMENSION
   separatore = BEFEHL
   stile = STYLE BEFEHL colore = COLOR
\impostalineesottili [..,..*...]
* altezza = max DIMENSION
profondita = max DIMENSION
   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
dopo = BEFEHL
tra = REFEHL
                = BEFEHL
   tra
                NUMMER
   attivo
                = DIMENSION
   disattivo
                = DIMENSION
\impostalineetesto [..,..^*=..,..]
                     = BEFEHL
= BEFEHL
* prima
   dopo
   correzioneprofondita = attivo disattivo
   attivo
                       = DIMENSION
   disattivo
                       = DIMENSION
```

```
\impostalingua [...] [..,..=2..,..]
1 SPRACHE implicito ^{\mathrm{OPT}}
2 implicito
                       = SPRACHE
   stato
                       = inizia termina
                      = inherits: \datadioggi
   data
                      = inherits: \currenttime
   time
   patterns
                       = FILE
                      = NUMMER
   lefthyphenmin
   righthyphenmin
                       = NUMMER
                      = NUMMER
   lefthyphenchar
   righthyphenchar
                       = NUMMER
   setups
                       = NAME
   spaziatura
                       = ampio impaccato
                       = auto NAME
   font
   bidi
                       = sinistra destra 12r r21
   testo
                       = TEXT
   limittext
                       = TEXT
   hyphen
   compoundhyphen
                       = TEXT
   leftcompoundhyphen = TEXT
   rightcompoundhyphen = TEXT
   menzionesinistra = BEFEHL
                       = BEFEHL
   menzionedestra
   citazionesinistra = BEFEHL
   citazionedestra = BEFEHL
                      = BEFEHL
   leftspeech
   rightspeech
frasesinistra
                       = BEFEHL
                      = BEFEHL
   middlespeech
                       = BEFEHL
                       = BEFEHL
   frasedestra
                      = BEFEHL
   midsentence
   sottofrasesinistra = BEFEHL
   sottofrasedestra = BEFEHL
fattore = si no
\label{eq:limbostamaiuscole} $$ \lim \text{postamaiuscole} $$ [\dots, \dots] $$ [\dots, \dots]^2 \dots, \dots ]$
2 titolo = si no
   sc = si no
   stile = STYLE BEFEHL
\impostamakeup [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
2 pagina
                    = inherits: \pagina
                   = BEFEHL
= DIMENSION
   comando
   ampiezza
                  = DIMENSION
   altezza
                     = inherits: \impostaallineamento
   allinea
                     = NAME
   setups
                     = BEFEHL
   cima
                     = BEFEHL
   fondo
                     = BEFEHL
   prima
                     = BEFEHL
   dopo
   luogo
                     = cima
   riferimento = REFERENCE
statopagina = inizia termina
   statointestazione = inizia termina alto vuoto nessuno normale
   statopdp = inizia termina alto vuoto nessuno normale
                     = inizia termina alto vuoto nessuno normale
   statocima
   statofondo
statotesto
doppiafaccia
                    = inizia termina alto vuoto nessuno normale
                     = inizia termina alto vuoto nessuno normale
                    = si no vuoto
                     = STYLE BEFEHL
   stile
   colore
                      = COLOR
\impostamarcatura [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 BESCHRIFTUNG
2 stato
                  = inizia termina
                 = si no
   espansione
   espansione = si no
separatore = BEFEHL
   filtercommand = \...#1
```

```
\impostamenuinterazione [..., ...] [..., ... \stackrel{?}{=} ..., ...]
1 NAME
2 alternativa
                                      = verticale orizzontale nascosto
                                      = NAME.
       category
       offsetsinistro = sovrapponi cornice nessuno implicito DIMENSION
                                     = sovrapponi cornice nessuno implicito DIMENSION
       offsetdestro
                                     = sovrapponi cornice nessuno implicito DIMENSION
       offsetcima
      offsetfondo
                                    = sovrapponi cornice nessuno implicito DIMENSION
      ampiezzamax
altezzamax
itemalign
                                    = DIMENSION
                                    = DIMENSION
                                     = sinistra centro destra flushleft flushright basso alto pedap
       stato
                                     = inizia vuoto locale
                                     BEFEHL
       sinistra
       destra
                                     BEFEHL
       distanza
                                     = sovrapponi DIMENSION
                                     = BEFEHL
      prima
                                     = BEFEHL
       dopo
                                     = BEFEHL
       tra
       posizione
                                    = si no
       centro
                                     = BEFEHL
                                     = STYLE BEFEHL
       stile
                                    = COLOR
       colore
       stessapagina = si no vuoto nessuno normale implicito
       colorecontrasto = COLOR
       inherits: \impostaincorniciato
\impostamenzione [..,..^*=..,..]
* inherits: \setupdelimitedtext
\impostanotepdp [..,..^*=..,..]
* inherits: \setupnote
\impostanumerazionecapoversi [..,..^*=..,..]
* stato = inizia termina riga reimposta
       distanza = DIMENSION
       stile = STYLE BEFEHL
       colore
                      = COLOR
\impostanumerazionepagina [..,..*...]
* alternativa = facciasingola doppiafaccia
                             = inherits: \pagina
      pagina
       strut
                             = si no
                               = \...#1
       comando
       sinistra
                             = BEFEHL
                             = BEFEHL
       destra
       stato
                             = inizia termina
       ampiezza
                             = DIMENSION
                             = intestazione piedipagina sinistra centro destra insinistra indestra margine inmargine almargine
       luogo
                                  bordomargine nessuno
                               = STYLE BEFEHL
       stile
       colore
                               = COLOR
\label{lem:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma
1 NAME
2 inizia
                               = NUMMER
                               = NUMMER
      passo
                             = pagina primo successivo
       metodo
       conversione = NAME
       continua
                             = si no
                              = testo begin end implicito sinistra destra interno esterno insinistra indestra margine inmargine
       luogo
                               = DIMENSION
       distanza
                              = interno esterno flushleft flushright sinistra destra centro auto
       allinea
       comando
                             = \...#1
                               = BEFEHL
       sinistra
                               = BEFEHL
       destra
                             = DIMENSION
       margine
                             = margine DIMENSION
       ampiezza
       stile
                             = STYLE BEFEHL
                               = COLOR
       colore
```

```
\label{limits} $$ \lim \sum_{i=1}^{n} [\dots, i^*] $$
* viewerprefix = TEXT
                     = inizia termina nessuno mantieni vuoto
    stato
    inherits: \setupcounter
\verb|\impostanumerosottopagina| [..,.. \stackrel{*}{=} ..,..]
* inherits: \setupcounter
\impostanumerotesta [...] [...]
1 ABSCHNITT
2 [-+] NUMMER
\label{limits} $$ \lim \sum_{i=1}^{n} [\dots, i] = [\dots, i] = [\dots, i] $$
1 SINGULAR
2 inherits: \impostaoggettomobile
\impostaoggettomobile [...,..] [..,...^2..,..]
1 SINGULAR
2 rientrasuccessivo
                                = si no auto
                                = inherits: \placefloat
    fallback
                                = inherits: \placefloat
                                = BEFEHL
    interno
                                 = DIMENSION
    criterio
    metodo
                                = NUMMER
    sidemethod
                                 = NUMMER
    textmethod
sidealign
                                = NUMMER
                            = NUMMER
= altezza profondita riga mezzariga griglia normale
= inherits: \snaptogrid
= si no
    griglia
     locale
                                = si no
                                = \...#1
    comando
    availablewidth
availableheight
                                = DIMENSION
                                = DIMENSION
    ampiezzamin
ampiezzamax
                                = DIMENSION
                                = DIMENSION
                                = sinistra destra centro flushleft flushright center max interno esterno margineinterno
                                    margineesterno bordointerno bordoesterno backspace cutspace marginesinistro marginedestro
                                    bordosinistro bordodestro
    distanzamarginesinistro = DIMENSION
    distanzamarginesinistro = DIMENSION
distanzamarginedestro = DIMENSION
marginesinistro = DIMENSION
marginedestro = DIMENSION
margineinterno = DIMENSION
margineesterno = DIMENSION
bottombefore = REFFEHL
    bottombefore
bottomafter
espansione
                                = BEFEHL
                                = BEFEHL
                                 = si no xml
    referenceprefix
                                = + - TEXT
    xmlsetup
                                = NAME
    catcodes
                                 = NAME
    freeregion
                                = si no
    spazioprima
spaziodopo
ampiezza
altezza
                                = nessuno inherits: \rigovuoto
                                = nessuno inherits: \rigovuoto
                                = DIMENSION
                                 = DIMENSION
                                = DIMENSION nessuno sovrapponi
    offset
    spaziolateraleprima = nessuno inherits: \rigovuoto
spacebeforeside = nessuno inherits: \rigovuoto
spaceafterside = nessuno inherits: \rigovuoto
    spaceafterside
sidethreshold
                                 = nessuno inherits: \rigovuoto
                                = old dimension
                                 = DIMENSION
    margine

    NUMMER.

    ncima
                                 = NUMMER
    nfondo
                                 = piccolo medio grande riga profondita
     passo
     nrighe
                                 = NUMMER
    cache
                                 = si no
                                 = si no
    compress
                                = DIMENSION
     compressdistance
     {\tt inherits: \ \ } impost {\tt aincorniciato}
```

```
\impostaordinamento [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 espansione
                         = si no xml
    alternativa = primo ultimo normale NAME
successivo = BEFEHL
comando = \...#1#2#3
comandotesto = \...#1
    synonymcommand = \...#1
    synonymcommand = \...#1

language = implicito DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE

metodo = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc

criterio = corrente precedente locale testo tutti ABSCHNITT

stile = STYLE BEFEHL

colore = COLOR

stiletesto = STYLE BEFEHL

coloretesto = COLOR
    stilesinonimi = STYLE BEFEHL
    coloresinonimi = COLOR
                 = BEFEHL
    prima
                       BEFEHL
     dopo
\impostaoutput [.*.]
* implicito pdf lua json js mps nessuno vuoto
\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 [...] [...,... \stackrel{2}{=}...,..]
1 testo margine bordo
2 stato =
               = inizia termina vuoto alto nessuno normale nomarcature NAME
    stile
                          = STYLE BEFEHL
                        = COLOR
= si no
    colore
    strut
                          = NUMMER
                          = BEFEHL
    prima
    dopo
                          = BEFEHL
    testosinistro = TEXT
    testocentro = TEXT
testodestro = TEXT
    testodestro = TEXT
stilesinistra = STYLE BEFEHL
middlestyle = STYLE BEFEHL
coloresinistra = COLOR
middlecolor = COLOR
coloredestra = COLOR
ampiezza = DIMENSION
     ampiezzasinistra = DIMENSION
    middlewidth
                          = DIMENSION
    ampiezzadestra = DIMENSION
\impostapiustretto [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 sinistra = DIMENSION
    centro
                  = DIMENSION
    destra
                 = DIMENSION
```

implicito = [-+]sinistra [-+]centro [-+]destra NUMMER\*sinistra NUMMER\*centro NUMMER\*destra reimposta

= BEFEHL

= BEFEHL

prima dopo

```
\impostaposizionamento [..., ...] [.., ... \stackrel{2}{=} .., ...]
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
            = assoluto relativo
   ystep
   xscale = NUMMER
   yscale = NUMMER
   xfactor = NUMMER
   yfactor = NUMMER
   fattore = NUMMER
   scala
            NUMMER.
\impostaposizionamentoopposti [..,..*=..,..]
* stato = inizia termina
   prima = BEFEHL
   dopo = BEFEHL
tra = BEFEHL
\impostaprogrammi [..,..*...]
* stile = STYLE BEFEHL
   colore = COLOR
\impostaregistro [...] [...,..=2...]
1 NAME NAME: NUMMER
2 referencemethod
                            = avanti
   espansione
                             = si no xml
   numeroproprio
                            = si no
   xmlsetup
alternativa
                             = NAME
                             = a b A B
                            = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
   metodo
   compress
                             = si no tutti impaccato testo
                             = si no
   check
   criterio
                            = locale testo corrente precedente tutti ABSCHNITT
   {\tt pageprefixseparatorset} \quad = \quad {\tt BEFEHL}
   pageprefixconversionset = NAME
   pageprefixstatter = BEFEHL PROCESSOR->BEFEHL
pageprefixset = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER:NUMMER:NUMMER:* NUMMER:tutti ABSCHNITT:ABSCHNITT:ABSCHNITT:*

ABSCHNITT:tutti corrente
                                ABSCHNITT: tutti corrente
   pageprefixconnector
   pageprefix
pageseparatorset
pageconversionset
pagestarter
pagestopper
pagesegments
ampiezzamax
indicatore
prima
                             = si no
                            = NAME
                            = NAME
                             = BEFEHL PROCESSOR->BEFEHL
                            = BEFEHL PROCESSOR->BEFEHL
                            = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
                            = DIMENSION
                             = si no
   prima
                             = BEFEHL
                             = BEFEHL
   dopo
                             = \...#1
    comando
    comandotesto
                             = \...#1
   deeptextcommand
                             = \...#1
   comandopagina
                             = \...#1
                             = DIMENSION
   distanza
    interazione
                             = testo numeropagina
   numeropagina
                             = a n nessuno 1 2 BEFEHL
   language
                             = implicito DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                            = STYLE BEFEHL
   stile
    colore
                             = COLOR
                             = STYLE BEFEHL
   stiletesto
                             = COLOR
   coloretesto
                             = STYLE BEFEHL
   stilepagina
                             = COLOR
   colorepagina
                             = BEFEHL
   pageleft
                             = BEFEHL
   pageright
                             = NUMMER
                             = si no
   bilanciamento
                             = inherits: \impostaallineamento
   allinea
   numberorder
                              = numeri
   pagemethod
                              = pagina capoverso
```

```
\impostaregistro [..., ...] [..., ...] [..., ...] 1 NAME OPT OPT
1 NAME
2 NUMMER
3 referencemethod
                                                = avanti
     espansione
numeroproprio
                                               = si no xml
                                               = si no
     xmlsetup
alternativa
                                               = NAME
                                               = abAB
                                               = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
      metodo
                                               = si no tutti impaccato testo
      compress
                                               = si no
      check
      criterio
                                                = locale testo corrente precedente tutti ABSCHNITT
      pageprefixseparatorset = BEFEHL
      pageprefixconversionset = NAME
     pageprefixstarter = NAME

pageprefixstarter = BEFEHL PROCESSOR->BEFEHL

pageprefixstopper = BEFEHL PROCESSOR->BEFEHL

pageprefixset = NAME

pageprefixsegments = NUMMER NUMMER:* NUMMER:* NUMMER:* NUMMER:* ABSCHNITT:*

pageprefix = SEFEHL

pageprefix = SEFEHL

pageprefix = SEFEHL

pageprefix = SEFEHL
                                               = si no
     pageprefix = si no
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:* NUMMER:tutti
ampiezzamax = DIMENSION
indicatore = si no
prima = BEFEHL
      pageprefix
 = \...#1

ulstanza = DIMENSION
interazione = testo numeropagina
numeropagina = si no
simbolo = a n nessuno 1 2 BEFEHL
language = implicito DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
stile = STYLE BEFEHL
colore = COLOR
stiletesto = STYLE BEFEHL
coloretesto = COLOR
stilepagina = STYLE BEFEHL
colorepagina = COLOR
stilepagina = STYLE BEFEHL
colorepagina = COLOR
beference = COLOR
stilepagina = STYLE BEFEHL
colorepagina = STYLE BEFEHL
colorepagina = COLOR
bilanciamento
                                               = BEFEHL
      prima
      bilanciamento
                                               = si no
      allinea
                                                = inherits: \impostaallineamento
      numberorder
                                                = numeri
      pagemethod
                                                = pagina capoverso
```

```
\impostaREGISTER [..., ..] [.., .. \stackrel{2}{=} .., ..]
1 NUMMER OPT
1 NUMMER
2 referencemethod
                                                     = avanti
                                                      = si no xml
      espansione
numeroproprio
                                             = si no
= si no
= NAME
     numeroproprio
xmlsetup = NAME
alternativa = a b A B
metodo = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
compress = si no tutti impaccato testo
check = si no
criterio = locale testo corrente precedente tutti ABSCHNITT
- PEFEHI.
      pageprefixseparatorset = BEFEHL
pageprefixconversionset = NAME
      pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER:* NUMMER:tutti ABSCHNITT:ABSCHNITT:ABSCHNITT:*
ABSCHNITT:tutti corrente
                                                      ABSCHNITT:tutti corrente
       pageprefixconnector = BEFEHL
     pageprefix = si no
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:* NUMMER:tutti
ampiezzamax = DIMENSION
indicatore = si no
prima = BEFEHL
                                                     = si no
       pageprefix
                                                     = BEFEHL
       prima
     comando = \...#1

comandotesto = \...#1

deeptextcommand = \...#1

comandopagina = \...#1

distanza = DIMENSION

interazione = testo numeropagina

numeropagina = si no

simbolo = a n nessuno 1 2 BEFEHL

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

stile = STYLE BEFEHL

colore = COLOR
       dopo
                                                     = BEFEHL
    stiletesto = COLOR
stiletesto = STYLE BEFEHL
coloretesto = COLOR
stilepagina = STYLE BEFEHL
colorepagina = COLOR
pageleft = BEFEHL
pageright = REFERENT
n
       bilanciamento
                                                     = si no
                                                     = inherits: \impostaallineamento
       allinea
       numberorder
                                                     = numeri
       pagemethod
                                                      = pagina capoverso
instances: index
```

```
\impostaindex [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NUMMER
2 referencemethod
                                                  = avanti
      espansione
numeroproprio
                                                  = si no xml
                                         = si no
= si no
= NAME
     numeroproprio

xmlsetup = NAME

alternativa = a b A B

metodo = implicito prima dopo primo ultimo ch mm zm pm mc

compress = si no tutti impaccato testo

check = si no

criterio = locale testo corrente precedente tutti ABSCHNITT

BEFEHL
                                                 = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
      pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixset = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER: NUMMER:* NUMMER:tutti ABSCHNITT:ABSCHNITT:*

ABSCHNITT:tutti corrente
                                                  ABSCHNITT:tutti corrente
      pageprefixconnector = BEFEHL

        pageprefix
        = si no

        pageseparatorset
        = NAME

        pageconversionset
        = NAME

        pagestarter
        = BEFEHL PRC

        pagestopper
        = BEFEHL PRC

        pagesegments
        = NUMMER NUM

        ampiezzamax
        = DIMENSION

        indicatore
        = si no

        prima
        = BEFEHL

                                                 = si no
      pageprefix
                                                 = BEFEHL PROCESSOR->BEFEHL
                                                 = BEFEHL PROCESSOR->BEFEHL
                                                 = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
                                                 = BEFEHL
      prima
      dopo
                                                 = BEFEHL
                                                 = \...#1
      comando
     comando = \...#1

comandotesto = \...#1

deeptextcommand = \...#1

comandopagina = \...#1

distanza = DIMENSION

interazione = testo numeropagina

numeropagina = si no

simbolo = a n nessuno 1 2 BEFEHL

language = implicito DIN_5007-1 DI

stile = STYLE BEFEHL

colore = COLOR
                                                 = implicito DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
      stile
      colore
                                                 = COLOR
                                     = COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
      stiletesto
       coloretesto
      stilepagina
      colorepagina
      pageleft
pageright
                                                 = BEFEHL
                                                 = BEFEHL
                                                 = NUMMER
                                                 = si no
      bilanciamento
                                                 = inherits: \impostaallineamento
      allinea
      numberorder
                                                 = numeri
      pagemethod
                                                 = pagina capoverso
```

## \impostarientro [...,\*...]

\* [-+]piccolo [-+]medio [PF]grande nessuno no non primo successivo si sempre mai dispari pari normale reimposta toggle DIMENSION NAME

```
\impostariferimento [..,..^*=..,..]
* stato = inizia termina
   espansione
                     = si no xml
                   = si no
   autofile
                    = si no
= BEFEHL
   export
   sinistra
   destra
                    = BEFEHL
   ampiezza
                     = DIMENSION
   ampiezza - DIFERENCE

doppiafaccia = si no
interazione = etichetta testo simbolo tutti
separatore = BEFEHL
prefisso = + - TEXT
   labelalternative = inmarginesinistro inmarginedestro inoutermargin ininnermargin inlatosinistro inlatodestro
                       inouteredge ininneredge atleftmargin atrightmargin insinistra indestra inouter ininner
                        inmargine inother testoinmargine NAME
   labelstyle
                     = STYLE BEFEHL
    labelcolor
                      = COLOR
```

```
\impostarighe [..., ..] [.., ..^{2}.., ..]
1 NAME
2 opzione
                = impaccato
               = BEFEHL
   prima
              = BEFEHL
   dopo
   destra = BEFEHL
indentlist = DIMENSION *
   keeptogether = capoverso
\impostarigheriempimento [..,..^*=..,..]
            = BEFEHL
* prima
                 = BEFEHL
   dopo
                = DIMENSION
   margine
   ampiezza = DIMENSION
                = DIMENSION
   distanza
   spessorelinea = DIMENSION
                 = COLOR
   colore
\impostarigovuoto [...,*...]
* inherits: \rigovuoto
\impostarotazione [..,..^*=..,..]
* luogo
          = adatta ampio profondita alto centro implicito normale
   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
            = adatta max facciasingola doppiafaccia segnalibro auto nessuno implicito fisso orizzontale portrait
                pagina carta attachment layer titolo lefttoright righttoleft nomenubar
           = No._
= LISTE
             = NUMMER
   copies
   print
             = nessuno NUMMER
   attesa
\impostasegnosillabazione [..,..^*=..,..]
* segno = normale ampio
\impostasetsimboli [.*.]
* NAME
\impostasfondi [..., ...] [..., ... = ...]
1 cima intestazione testo piedipagina Tondo
2 bordosinistro marginesinistro testo marginedestro bordodestro
3 inherits: \impostaincorniciato
\impostasfondi [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 carta pagina paginasiffistra paginadestra testo nascosto
2 stato = inizia termina ripeti
          = inizia termina ripeti
              = DIMENSION
   offset
   profondita = DIMENSION
   inherits: \impostaincorniciato
```

```
\impostasfondo [..., ...] [.., ... \stackrel{?}{=} .., ...]
               = inizia termina
1 NAME
2 stato
    offsetsinistro = DIMENSION
    offsetdestro = DIMENSION
offsetcima = DIMENSION
offsetfondo = DIMENSION
prima = BEFEHL
dopo = BEFEHL
    inherits: \impostaincorniciato
\impostasinonimi [...,..] [...,...^2=...,..]
1 SINGULAR
2 espansione
                       = si no xml
    alternativa = primo ultimo normale NAME
successivo = BEFEHL
comando = \...#1#2#3
comandotesto = \...#1
    synonymcommand = \...#1
    synonymcommand = \...#1

language = implicito DIN_\_5007-1 DIN_\_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE

metodo = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc

criterio = corrente precedente locale testo tutti ABSCHNITT

stile = STYLE BEFEHL

colore = COLOR

stiletesto = STYLE BEFEHL

coloretesto = COLOR

stilesinonimi = STYLE BEFEHL
    coloresinonimi = COLOR
    sinistra = BEFEHL
destra = BEFEHL
                      = BEFEHL
    prima
                       = BEFEHL
    dopo
                       = BEFEHL
                       = si no
    hyphens
\impostasistema [..,..^*=..,..]
* n = NUMMER
\impostaspaziatura [.*.]
* fisso impaccato ampio OPT
\impostaspaziobianco [...,*...]
* fisso fisso flessibile riga m@Zzariga quarterline nessuno piccolo medio grande implicito DIMENSION
\mbox{\colored} \impostaspezzamentooggettomobile [..,..^*=.,..]
              = BEFEHL
                    = BEFEHL
    dopo
                   = BEFEHL
    tra
               = auto NUMMER
    righe
    conversione = NAME
\impostastrut [.*.]
* si no auto cap adalta riga implicito CHARACTER
\impostatabelle [..,..^*=..,..]
* ampiezzatesto = DIMENSION max
    separa = si no ripeti auto
     cornice
                      = attivo disattivo
    NL
                      = inherits: \rigovuoto
    VL
                      = piccolo medio grande nessuno NUMMER
    HL
                      = piccolo medio grande nessuno NUMMER
    distanza = piccolo medio grande nessuno nu
distanza = piccolo medio grande nessuno
allinea = sinistra centro destra
comandi = BEFEHL
fonttesto = inherits: \impostafontdeltesto
    spessorelinea = DIMENSION
     altezza = strut NUMMER
                      = strut NUMMER
    profondita
                      = DIMENSION
    openup
```

```
\impostatabulato [.1] [.2] [..,.3]
1 NAME
2 NAME
                      = TEMPLATE nessuno
3 format
                      = BEFEHL
    prima
                      = BEFEHL
    dopo
    distanza
                      = piccolo medio grande nessuno rigovuoto profondita griglia DIMENSION
                     = preferenza stessapagina max forza enable disattiva nobianco impaccato dietro sovrapponi sempre
   rigovuoto
                         weak strong implicito prima tra dopo fisso flessibile nessuno piccolo medio grande riga
                         mezzariga quarterline formula bianco altezza profondita standard NUMMER*piccolo NUMMER*medio
                          {\tt NUMMER*grande\ NUMMER*riga\ NUMMER*mezzariga\ NUMMER*quarterline\ NUMMER*formula\ NUMMER*bianco}
                          NUMMER*altezza NUMMER*profondita category:NUMMER order:NUMMER penalty:NUMMER DIMENSION NAME
                      = STYLE BEFEHL
    stiletesta
                      = COLOR
    coloretesta
    sfondo
                      = NAME
   coloresfondo = COLOR
foregroundstyle = STYLE BEFEHL
coloreprimopiano = COLOR
allinea
   allinea = sinistra centro destra dimension
linea = riga normale
colorelinea = COLOR
spessorelinea = DIMENSION
fonttesto = inherits: \impostafontdeltesto
   spessore:
fonttesto = inn
= si no
-i no
    separa
                      = si no ripeti auto
                     = DIMENSION
   unita
   margine
interno
                      = DIMENSION
                      = BEFEHL
    EQ
                      = BEFEHL
    intestazione
                      = si ripeti testo
                     = attivo disattivo
    cornice
                      = TEXT
    titolo
    keeptogether
                      = si no
```

## \impostatavolozza [.\*.]

\* NAME

```
\impostatesta [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 ABSCHNITT
2 frontpartlabel
                                     = NAME
     rrontpartlabel = NAME
bodypartlabel = NAME
appendixlabel = NAME
backpartlabel = NAME
espansione = si no xml
catcodes = NAME
sectionresetset = NAME
sectionseparatorset = NAME
      sectionconversionset = NAME
     conversione = NAME
sectionstarter = BEFEHL PROCESSOR->BEFEHL
sectionset = BEFEHL PROCESSOR->BEFEHL
sectionset = NAME
sectionsegments = NAME
sectionsegments = NUMMER NUMMER:* NUMMER:* NUMMER:* ABSCHNITT ABSCHNITT ABSCHNITT ABSCHNITT:*

ABSCHNITT:* tutti corrente
    ABSCHNITT: tut
referenceprefix = + - TEXT
stile = STYLE BEFEHL
colore = COLOR
stiletesto = STYLE BEFEHL
coloretesto = COLOR
stilenumero = STYLE BEFEHL
colorenumero = COLOR
accoppiamento = ABSCHNITT
numeroproprio = si no
beforesection = BEFEHL
aftersection = BEFEHL
insidesection = BEFEHL
      insidesection
                                       = BEFEHL
      incrementanumero
                                         = si no elenco vuoto
     prima
                                        = BEFEHL
      dopo
                                         = BEFEHL
      tra
                                      = si no
= si no oggettomobile
= NAME
      continua
      allineatitolo
     interlinea
interazione
                                        = elenco riferimento
     internalgrid
griglia
                                       = NAME
= normale standard si rigido tollerante cima fondo entrambi ampio adatta primo ultimo alto
                                          uno basso nessuno riga strut box min max centro math math:riga math:mezzariga math:-line
                                              math:-halfline NAME
                                   = inherits: \impostatllineamento
= inherits: \impostatolleranza
= si no
      allinea
      tolleranza
      strut
      strut = si no
sospendi = riga ampio adatta nessuno NUMMER
= DIMENSION
     margine = DIMENSION
rientrasuccessivo = si no auto
alternativa = testo capoverso normale margine inmargine cima centro fondo invertito testoinmargine NAME
ampiezza = DIMENSION
     ampiezza = DIMENSIUN
numberwidth = DIMENSION
ampiezzatesto = DIMENSION
distanza = DIMENSION
distanzatesto = DIMENSION
comandoprima = BEFEHL

        comandoprima
        = BEFEHL

        comdandodopo
        = BEFEHL

        comando
        = \...#1#2

        comandotesto
        = \...#1

        deeptextcommand
        = \...#1

        comandonumero
        = \...#1

      deepnumbercommand = \...#1
                                         = NAME
      luogo
      criterio
                                         = rigido positivo tutti
      hidenumber
                                         = si no
                                          = BEFEHL
      extradata
```

```
\impostateste [..., ...] [.., ... \stackrel{2}{=} .., ...]

1 ABSCHNITT OPT
2 inherits: \impostatesta
```

```
\impostatesticima [.\frac{1}{1}] [.\frac{2}{2}] [.\frac{3}{3}] [.\frac{4}{4}] [.\frac{5}{5}] 
1 testo margine bordo OPT OPT OPT OPT OPT
2 data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\impostatestifondo [.\frac{1}{2}] [.\frac{2}{3}] [.\frac{4}{4}] [.\frac{5}{5}]

1 testo margine bordo OPT OPT OPT OPT OPT

2 data numeropagina RESCHIPTURG
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL

    data numeropagina BESCHRIFTUNG TEXT BEFEHL
    data numeropagina BESCHRIFTUNG TEXT BEFEHL

\verb|\impostatestiincorniciati| [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME.
2 inherits: \setupframedtext
\verb|\impostatestiintestazioni| [.1.] [.2.] [.3.] [.4.] [.5.]
1 testo margine bordo $\tt OPT $
      data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL 5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
     data numeropagina BESCHRIFTUNG TEXT BEFEHL
1 testo margine bordo OPT OPT OPT
      data numeropagina BESCHRIFTUNG TEXT BEFEHL
      data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\impostatesto [...] [...,...\stackrel{2}{=}...,..]
1 testo margine bordor
2 stato = inizia termina vuoto alto nessuno normale nomarcature NAME
stila = STVIE REFERMI

        stile
        =
        Inizia termin

        colore
        =
        CTYLE BEFEHL

        colore
        =
        colore

        strut
        =
        si no

        n
        =
        NUMMER

        prima
        =
        BEFEHL

        dopo
        =
        BEFEHL

        testosinistro
        =
        TEXT

        testodestro
        =
        TEXT

        stilesinistra
        =
        STYLE BEFEHL

        stiledestyle
        =
        STYLE BEFEHL

        stiledestra
        =
        COLOR

        middlecolor
        =
        COLOR

        coloredestra
        =
        COLOR

        ampiezza
        =
        DIMENSION

        ampiezzasinistra
        =
        DIMENSION

                                 = STYLE BEFEHL
      stile
      ampiezzasinistra = DIMENSION
      middlewidth = DIMENSION
      ampiezzadestra = DIMENSION
 \impostaLABELtesto [.\frac{1}{2}...] [\ldots,\ldots\frac{2}{2}...]
1 SPRACHE
2 KEY = VALUE
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
 \impostabtxlabeltesto [...] [...,...^2=...]
1 SPRACHE
2 KEY = VALUE
 \impostaheadtesto [...] [...,...^{\frac{2}{2}}...,..]
1 SPRACHE
2 KEY = VALUE
```

```
\impostalabeltesto [...] [...,...^2=...,..]
1 SPRACHE
2 KEY = VALUE
\impostamathlabeltesto [...] [...,...^2...]
1 SPRACHE
2 KEY = VALUE
\impostaoperatortesto [...] [..,..=2..,..]
1 SPRACHE
2 KEY = VALUE
\impostaprefixtesto [.\frac{1}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{1}{2}
1 SPRACHE
2 KEY = VALUE
\label{limpostasuffixtesto} $$ [.\stackrel{\scriptscriptstyle 1}{\ldots}] $$ [..,..\stackrel{\scriptscriptstyle 2}{=}..,..] $$
1 SPRACHE
2 KEY = VALUE
1 SPRACHE
2 KEY = VALUE
\impostaunittesto [.\frac{1}{2}....\frac{2}{2}.....]
1 SPRACHE
2 KEY = VALUE
2 data numeropagina BESCHRIFTUNG TEXT BEFEHL
data numeropagina BESCHRIFTUNG TEXT BEFEHL
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 OPT
2 opzione = mp lua xml parsed-xml nested tex context nessuno NAME
   comando = CSNAME
   sinistra = BEFEHL
   destra = BEFEHL
tab = si no NUMMER
   compact = assoluto ultimo tutti
   escape = si no TEXT PROCESSOR->TEXT
stile = STYLE BEFEHL
   stile
   colore = COLOR
   righe = si no normale sillabato
spazio = attivo disattivo normale fisso dilata
   setups = NAME
```

```
\impostatyping [\dots, 1, \dots] [\dots, \dots]^{\frac{2}{2}}
1 NAME
2 marginedispari = DIMENSION
   marginepari = DIMENSION
margine = si no standard DIMENSION
             = si no standard Dimension
= mp lua xml parsed-xml nested tex context nessuno NAME
= STYLE BEFEHL
   opzione
   stile
                      = COLOR
   colore
   allinea
                      = inherits: \impostaallineamento
   righe
spazio
keeptogether
                      = si no normale sillabato
                      = attivo disattivo normale fisso dilata
                      = si no capoverso
                      = BEFEHL
   prima
                       = BEFEHL
    dopo
    strip
                      = si no NUMMER
                      = NUMMER NAME
   range
                      = si no NUMMER
   tab
   capoverso
escape
                      = si no
                      = si no TEXT PROCESSOR->TEXT
    rientrasuccessivo = si no auto
    continua = si no
   inizia
                      = NUMMER
   termina = NUMMER

passo = NUMMER

numerazione = file riga no
rigovuoto = inherits: \rigovuoto
fonttesto = inherits: \impostafontdeltesto
                      = NUMMER
\impostaurl [..,..*...]
* stile = STYLE BEFEHL colore = COLOR
\imposta {.*.}
* NAME
\in \{...^1,...\} \{...^2,...\} [...]
1 TEXT OPT
                OPT
2 TEXT
3 REFERENCE
\inclinato
\inclinatograssetto
\includemenu [.*.]
* NAME
\includesvgbuffer [...] [...,..=2...]
1 BUFFER
2 offset = DIMENSION
\includesvgfile [...^1] [...,...^2=...,...]
1 FILE
2 offset = DIMENSION
\includeversioninfo \{...^*.\}
* NAME
\incorniciato [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaincorfficiato 2 CONTENT
\FRAMED [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
1 inherits: \impostaincorniciato
2 CONTENT
instances: unframed fitfieldframed
```

```
\fitfieldframed [..,..=^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaincornie™ato
2 CONTENT
\unframed [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \impostdffncorniciato
2 CONTENT
\incrementa \.*..
* CSNAME
\incrementa (...,*...)
* CSNAME NUMMER
\incrementcounter [.1.] [.2.]
1 NAME
2 NUMMER
\incrementedcounter [.*.]
\incrementpagenumber
\incrementsubpagenumber
\incrementvalue \{...^*.\}
* NAME
\indentation
\infofont
\infofontbold
\inheritparameter [.1] [.2] [.3]
2 TEXT
3 KEY
\inhibitblank
\verb|\initializeboxstack| {.*.}|
* NAME
\inizia [.*.] ... \termina
           OPT
* NAME
\iniziaalignment [..., ...] ... \terminaalignment
* inherits: \impostaallineamento
\iniziaallineacentro ... \terminaallineacentro
\iniziaallineadestra ... \terminaallineadestra
\iniziaallineasinistra ... \terminaallineasinistra
```

```
\iniziaallmodes [..., ...] ... \terminaallmodes
\iniziaalternate [..,..*=..,..] ... \terminaalternate
\iniziaambiente [.*.] ... \terminaambiente
\verb|\label{locosezione||} \verb|\label{locosezione||} \verb|\label{locosezione||} \verb|\label{locosezione||} \verb|\label{locosezione||} \verb|\label{locosezione||} \verb|\label{locosezione||} \verb|\label{locosezione||} 
\iniziaambiente ....\terminaambiente
* FILE *
\iniziaasciimode ... \terminaasciimode
2 inherits: \setupattachment
instances: attachment
\iniziaattachment [.\frac{1}{1}.] [..., .\frac{2}{2}..., ..] ... \terminaattachment
1 NAME OPT 2 inherits: \setupattachment
\iniziabar [....\terminabar
\iniziabbordermatrix ... \terminabbordermatrix
\iniziabitmapimage [..,..*................\terminabitmapimage
* colore = rgb cmyk grigio
   ampiezza = DIMENSION
   altezza = DIMENSION
           = NUMMER
   х
           = NUMMER
\iniziabordermatrix ... \terminabordermatrix
\iniziaboxexport [..,..*=..,..] ... \terminaboxexport
* inherits: \setupboxexport OPT
\mbox{\colored} \iniziabtxrenderingdefinitions [.*.] ... \mbox{\colored} \text{\colored} terminabtxrenderingdefinitions
* NAME
* NAME
\iniziaBUFFER ... \terminaBUFFER
instances: hiding
\iniziahiding ... \terminahiding
\iniziacapoverso [...] [...,..] ... \terminacapoverso
1 NAME
2 inherits: \setupparagraph
```

```
1 titolo = TEXT ^{\mathrm{OPT}}
     segnalibro
                             = TEXT
     marcatura = TEXT
                            = TEXT
      elenco
      riferimento
                              = REFERENCE
      referencetext = TEXT
     numeroproprio = TEXT
                            = TEXT
      placeholder
2 KEY = VALUE
instances: part chapter section subsection subsubsection subsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubject
subsubsubsubject
\iniziachapter [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminachapter
                   = TEXT OPT
1 titolo
                             = TEXT
     segnalibro
                        = TEXT
      marcatura
                            = TEXT
      elenco
      riferimento = REFERENCE
      referencetext = TEXT
      numeroproprio = TEXT
      placeholder = TEXT
2 KEY = VALUE
\iniziapart [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminapart
1 titolo
                           = TEXT
                            = TEXT
     segnalibro
                        = TEXT
     marcatura
                            = TEXT
     elenco
      riferimento = REFERENCE
      referencetext = TEXT
     numeroproprio = TEXT
      placeholder = TEXT
2 KEY = VALUE
\iniziasection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasection
1 titolo = TEXT ^{\mathrm{OPT}}
                            = TEXT
     segnalibro
     marcatura
                            = TEXT
                            = TEXT
     elenco
     riferimento = REFERENCE
      referencetext = TEXT
      numeroproprio = TEXT
     placeholder
                            = TEXT
2 KEY = VALUE
\verb|\label{eq:linear} \verb|\label{linear} \end{tikzpicture} 
1 titolo = TEXT OPT
     segnalibro
                            = TEXT
                            = TEXT
     marcatura
                            = TEXT
      elenco
                            = REFERENCE
      riferimento
      referencetext = TEXT
      numeroproprio = TEXT
      placeholder = TEXT
2 KEY = VALUE
\iniziasubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasubsection
1 titolo = TEXT
                             = TEXT
     segnalibro
                            = TEXT
     marcatura
                             = TEXT
      elenco
      riferimento
                           = REFERENCE
      referencetext = TEXT
     numeroproprio = TEXT
      placeholder = TEXT
2 KEY = VALUE
```

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1 titolo = TEXT
  segnalibro
            = TEXT
           = TEXT
  marcatura
           = TEXT
  elenco
  riferimento
            = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
  placeholder
           = TEXT
2 KEY = VALUE
                  [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasubsubsection
\iniziasubsubsection
1 titolo = TEXT
            = TEXT
  segnalibro
           = TEXT
  marcatura
           = TEXT
  elenco
  riferimento = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
  placeholder
           = TEXT
2 KEY = VALUE
OPT
1 titolo = TEXT
  segnalibro
            = TEXT
  marcatura
           = TEXT
            = TEXT
  elenco
  riferimento
           = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
  placeholder = TEXT
2 KEY = VALUE
\iniziasubsubsubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasubsubsubsection
1 titolo = TEXT
            = TEXT
  segnalibro
  marcatura
           = TEXT
            = TEXT
  elenco
  riferimento
           = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
  placeholder = TEXT
2 KEY = VALUE
1 titolo = TEXT
  segnalibro
            = TEXT
            = TEXT
  marcatura
  elenco
            = TEXT
           = REFERENCE
  riferimento
  referencetext = TEXT
  numeroproprio = TEXT
            = TEXT
  placeholder
2 KEY = VALUE
1 titolo
           = TEXT
           = TEXT
  segnalibro
           = TEXT
  marcatura
  elenco
            = TEXT
  riferimento = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
  placeholder
2 KEY = VALUE
```

```
1 titolo
            = TEXT
  segnalibro
            = TEXT
  marcatura = TEXT
elenco = TEXT
  riferimento = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
  placeholder = TEXT
2 KEY = VALUE
\iniziatitle [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminatitle
            = TEXT<sup>OPT</sup>
1 titolo
            = TEXT
  segnalibro
  marcatura = TEXT
            = TEXT
  elenco
  riferimento = REFERENCE
  referencetext = TEXT
  numeroproprio = TEXT
  placeholder = TEXT
2 KEY = VALUE
\iniziacatcodetable \.*...\terminacatcodetable
* CSNAME
\iniziacenteraligned ... \terminacenteraligned
* inherits: \setupcharacteralign
* TEXT number->TEXT text->TEXT<sup>OPT</sup>
\iniziacheckedfences ... \terminacheckedfences
               [...] [..,..\frac{2}{2}...] ... \terminachemical
\iniziachemical
                OPT
2 inherits: \setupchemical
\iniziacodatabella [.*.] ... \terminacodatabella
\iniziacodatabulato [.*.] ... \terminacodatabulato
\iniziacollect ... \terminacollect
\iniziacollecting ... \terminacollecting
\iniziacolore [.*.] ... \terminacolore
* COLOR
\iniziacolorintent [.*.] ... \terminacolorintent
* knockout overprint nessuno
\iniziacoloronly [.*.] ... \terminacoloronly
* COLOR
\iniziacolorset [.*.] ... \terminacolorset
* NAME
```

```
\iniziacolumnset [.1] [...,..2] ... \terminacolumnset
1 NAME
2 inherits: \impostagruppocolonne
\[ ..., ... \] \dots \ \[ ..., ... \] \dots \
1 NAME
2 c
          = NUMMER
         = NUMMER
  r
   metodo = tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   opzione = nessuno ampio
\iniziaCOLUMNSET [..,..*=..,..] ... \terminaCOLUMNSET
* inherits: \impostagruppocofone
\iniziacombination [...] [...,...] ... \terminacombination
1 NAME
2 inherits: \setupcombination
\iniziacombination [...] [...] \terminacombination
1 NAME
2 N*M
\iniziacommentopagina ... \terminacommentopagina
\iniziaCOMMENT [.\frac{1}{2}...] \terminaCOMMENT
 \begin{array}{ccc} 1 & \text{TEXT} & & \\ 2 & \text{inherits: } \backslash \text{impostacommento} \end{array} 
instances: comment
\iniziacomment [.1] [..,..2] ... \terminacomment
1 TEXT OPT
2 inherits: \impostacommento
\iniziacomponenet [.*.] ... \terminacomponenet
\iniziacomponenet .*....\terminacomponenet
\iniziacontextcode ... \terminacontextcode
\iniziacontextdefinitioncode ... \terminacontextdefinitioncode
\iniziactxfunction .... \terminactxfunction
\iniziactxfunctiondefinition .... \terminactxfunctiondefinition
\iniziacurrentcolor ... \terminacurrentcolor
\iniziacurrentlistentrywrapper ... \terminacurrentlistentrywrapper
                         [.<sup>2</sup>.] [..., \terminadelimited
\iniziadelimited [...]
1 NAME
2 SPRACHE
3 inherits: \iniziapiustretto
```

```
\iniziadelimitedtext \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} ... \terminadelimitedtext 1 NAME
 1 NAME
2 SPRACHE
 3 inherits: \iniziapiustretto
 \verb|\label{limited}| \end{tikzpicture}| \end{tikzpi
instances: quotation quote blockquote speech aside
\iniziaaside [.^1.] [...,^2...] ... \terminaaside 1 SPRACHE OPT OPT
 2 inherits: \iniziapiustretto
 \verb|\label{lining} \end{tabular}
1 SPRACHE OPT
2 inherits: \iniziapiustretto
\iniziaquotation [.^1.] [...^2...] ... \terminaquotation 1 SPRACHE OPT OPT 2 inherits: \iniziapiustretto
 \iniziaquote [.i.] [..., \terminaquote
1 SPRACHE OPT OPT
2 inherits: \iniziapiustretto
\iniziaDESCRIZIONE [..,..*=..,..] ... \terminaDESCRIZIONE
                                                                                                         OPT
 * titolo = TEXT
          segnalibro
                                                          = TEXT
           elenco = TEXT
riferimento = REFERENCE
            referencetext = TEXT
 \iniziaDESCRIZIONE [..., ...] {.2.} ... \terminaDESCRIZIONE
 1 REFERENCE
                                                                                    OPT
 \iniziadisplaymath ... \terminadisplaymath
 \iniziadmath ... \terminadmath
 \iniziadocument [.1.] [..,..=2..,..] ... \terminadocument
 1 NAME
2 inherits: \setupdocument
  \iniziadocument [.1] [...,..] ... \terminadocument
\begin{array}{ll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits: \backslash setup document} \end{array}
                                    OPT
                                                                                                                         OPT
 \iniziaeffect [.*.] ... \terminaeffect
 * NAME
 \iniziaEFFECT ... \terminaEFFECT
 \iniziaelement [...^1] [...,..^2=...] ... \terminaelement
1 NAME
 2 KEY = VALUE
```

```
\iniziaelemento [\dots, \dots] \terminaelemento
* REFERENCE
\iniziaembeddedxtable [..,..*=..,..] ... \terminaembeddedxtable
* inherits: \setupxtable
\iniziaENUMERAZIONE [..,..*=..,..] ... \terminaENUMERAZIONE
* titolo = TEXT
  segnalibro = TEXT
  elenco
             = TEXT
  riferimento = REFERENCE
  referencetext = TEXT
1 REFERENCE
2 TEXT
\iniziaexceptions [.*.] ... \terminaexceptions
* SPRACHE
\iniziaexpanded ... \terminaexpanded
\iniziaexpandedcollect ... \terminaexpandedcollect
\iniziaextendedcatcodetable \.*....\terminaextendedcatcodetable
* CSNAME
\verb|\inizia external figure collection| [...^*] \dots \verb|\termina external figure collection|
\iniziafacingfloat [.*.] ... \terminafacingfloat
\iniziafigura [.1] [.2] [..,..3] ... \terminafigura
2 FILE
3 inherits: \figuraesterna
\iniziafisso [.*.] ... \terminafisso
* basso centro alt\delta^{\text{PT}}pedap implicito
\iniziafittingpage [.1] [...,..2] ... \terminafittingpage
2 inherits: \setupfittingpage
\iniziaFITTINGPAGE [..,..*=..,..] ... \terminaFITTINGPAGE
* inherits: \setupfittingpage \ ^{\mbox{\scriptsize OPT}}
instances: TEXpage MPpage
\iniziaMPpage [..,..*=..,..] ... \terminaMPpage
* inherits: \setupfittingpage
\iniziaTEXpage [..,..*=..,..] ... \terminaTEXpage
* inherits: \setupfittingpage
```

```
inherits: \setupcombination
                              [.*.] ... \terminafloatcombination
\iniziafloatcombination
* N*M NAME
separa keeptogether sempre estra interno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
   testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
   auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr 1rtb tbr1
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
3 TEXT
instances: chemical figure table intermezzo graphic
\iniziachemicaltesto [\dots, 1, \dots] [\dots, 2, \dots] {\dots, 3} \dots \text{\terminachemicaltesto}
1 separa keeptogether sempre sifffstra destra finterno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
   testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
   auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
\iniziafiguretesto [..., ...] [..., ...] {...\terminafiguretesto
1 separa keeptogether sempre oginistra dest#N interno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
   testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
   auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   REFERENCE
3 TEXT
\iniziagraphictesto [\ldots, \ldots] [\ldots, \ldots] \{\ldots, \ldots\} \terminagraphictesto
1 separa keeptogether sempre sffnistra destra Pinterno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
   testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
   auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
\iniziaintermezzotesto [..., ...] [..., ...] \{..., ... \terminaintermezzotesto
1 separa keeptogether sempre sinistTa destra intETno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
   testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
   auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
\iniziatabletesto [\dots, 1] [\dots, 2] \{\dots, 3] \{\dots, 3] \{\dots, 4]
1 separa keeptogether sempr@Fisinistra desfEta interno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
   testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
   auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
                [.*.] ... \terminafont
\iniziafont
* FONT
```

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\iniziafontclass [.*.] ... \terminafontclass
* ogni NAME
\iniziafontsolution [.*.] ... \terminafontsolution
\iniziaformula [\dots, \dots] \terminaformula
* impaccato tight centr\delta^{\text{PT}}profondita riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
* inherits: \setupcombination
\label{linear_combination} \ [.\ ^*..\ ] ... \terminaformula combination
\iniziaformula [..,..*....] ... \terminaformula
* inherits: \inpostaformule^{\mathbb{P}^T}
\iniziaFORMULAformula [...,*...] ... \terminaFORMULAformula
* impaccato tight centro profondfta riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
instances: sp sd mp md
* inherits: \impostaformule
instances: sp sd mp md
* inherits: \impostaformule ^{\mathrm{OPT}}
* inherits: \impostaformule OPT
\verb|\iniziasdformula| [..,.. \\ ^{*} ..,..]| ... \\ \verb|\terminasdformula| \\
* inherits: \infty imposta<br/>formule ^{\mbox{\scriptsize OPT}}
\verb|\iniziaspformula| [..,.. \\ ^*=..,..]| ... \\ \verb|\terminaspformula|
* inherits: \infty imposta<br/>formule ^{\mbox{\scriptsize OPT}}
* impaccato tight centro p^{
m PT}ofondita riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
\iniziampformula [..., \terminampformula
* impaccato tight centro pftondita riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
\iniziasdformula [..., \terminasdformula
* impaccato tight centro pftondita riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
\iniziaspformula [...,*...] ... \terminaspformula
* impaccato tight centro pftondita riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
\iniziaformule [..., ...] ... \terminaformule
* + - REFERENCE
\iniziaframedcell [..,..*=..,..] ... \terminaframedcell
* inherits: \impostaincornicia do
```

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\iniziaframedcontent [.*.] ... \terminaframedcontent
* NAME disattivo
\iniziaframedrow [..,..*=..,..] ... \terminaframedrow
* inherits: \impostaincornicfato
\iniziaframedtable [...] [...,..] ... \terminaframedtable
1 NAME
2 inherits: \impostaincorniciato
\iniziagridsnapping [.*.] ... \terminagridsnapping
* normale standard si rigid0prtollerante cima fondo entrambi ampio adatta primo ultimo alto uno basso nessuno riga
  strut box min max centro math math:riga math:mezzariga math:-line math:-halfline NAME
* inherits: \definegridsnappingT
\iniziahboxestohbox ... \terminahboxestohbox
\iniziahboxregister .... \terminahboxregister
* CSNAME NUMMER
\iniziaHELP [.*.] ... \terminaHELP
* REFERENCE OPT
instances: helptext
\verb|\line| iniziahelptext [.~.] ... \verb|\line| terminahelptext|
* REFERENCE
\iniziahiddencontent ... \terminahiddencontent
\iniziahighlight [.*.] ... \terminahighlight
* NAME
\iniziahyphenation [...,...] ... \terminahyphenation
* original tex implicito hyphenate expanded traditional nessuno
\iniziaimath ... \terminaimath
* rigovuoto
\iniziaincorniciato [.1] [..,..] ... \terminaincorniciato
1 NAME
2 inherits: \impostaincorniciato
\iniziaindentedtext [.*.] ... \terminaindentedtext
* NAME
\iniziaINDENTEDTEXT ... \terminaINDENTEDTEXT
\iniziainterazione [.*.] ... \terminainterazione
* nascosto NAME
\iniziainterface .... \terminainterface
* tutti SPRACHE
```

```
\iniziaintertext ... \terminaintertext
1 NAME
2 inherits: \setupitemgroup
3 inherits: \setupitemgroup
\verb|\inizia| ITEMGROUP table [..., ...] [..., ... \termina| ITEMGROUP table | ..., ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | .
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
instances: itemize
 \iniziaitemizetable [\dots, \frac{1}{2}, \dots] [\dots, \frac{2}{2}, \dots] \terminaitemizetable
1 inherits: \strut_{OPT}
2 inherits: \setupitemgroup
\[ ..., \underline{\cdot}^2 ..., ... \] \[ ..., \underline{\cdot}^2 ..., ... \] \] \
inherits: \setupitemgroup
inherits: \setupitemgroup
instances: itemize
 \iniziaitemize [..., ...] [..., ...^{2}.... \terminaitemize
inherits: \setupitemgroup
inherits: \setupitemgroup
\iniziaJScode ... ... \terminaJScode
1 NAME
2 uses3 NAME
\iniziaJSpreamble ... .2 ... \terminaJSpreamble
1 NAME
2 usato
3 now later
\iniziaknockout ... \terminaknockout
\inizialayout [.*.] ... \terminalayout
* NAME
\inizialinealignment [.*.] ... \terminalinealignment
* sinistra centro destra max
\inizialineamargine [.*.] ... \terminalineamargine
* NUMMER
\inizialineamargine [..,..^*=..,..] ... \terminalineamargine
* inherits: \setupmarginrule ^{\mathrm{OPT}}
* TEXT
\inizialinecorrection [\dots, \dots] \terminalinecorrection
* rigovuoto inherits: \rigovuoto OPT
\inizialinefiller [...] [...,..] ... \terminalinefiller
1 filler NAME
2 inherits: \setuplinefiller
```

```
\inizialinenumbering [.1] [..,..] ... \terminalinenumbering
1 NAME
2 continua = si no
  inizia = NUMMER
passo = NUMMER
   metodo = pagina primo successivo
\inizialinenumbering [.1] [.2] ... \terminalinenumbering

    NAME
    continua NUMMER

\inizialinetable ... \terminalinetable
\inizialinetablebody ... \terminalinetablebody
\inizialinetablecell [..,..*....] ... \terminalinetablecell
* inherits: \setuplinetable
\inizialinetablehead ... \terminalinetablehead
\inizialingua [.*.] ... \terminalingua
* SPRACHE
\inizialocalbox [.*.] ... \terminalocalbox
\inizialocalboxrange [.*.] ... \terminalocalboxrange
\inizialocalfootnotes ... \terminalocalfootnotes
\inizialocalheadsetup ... \terminalocalheadsetup
\mbox{\colored} \inizialocallinecorrection [..., ...] ... \terminalocallinecorrection
* rigovuoto inherits: \rigovuoto
\inizialocalnotes [..., ...] ... \terminalocalnotes
\inizialocalsetups [.1.2] [.2.2] ... \terminalocalsetups
1 griglia
2 NAME
* NAME
\inizialua ... \terminalua
\inizialuacode ... \terminaluacode
\inizialuaparameterset [.*.] ... \terminaluaparameterset
\inizialuasetups [.1.] [.2.] ... \terminaluasetups
1 griglia
2 NAME
```

```
\inizialuasetups .... \terminaluasetups
* NAME
\iniziaMPclip {.*.} ... \terminaMPclip
* metafun minifun eÆrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
                  simplefun
\mbox{\colored} \mbox{\color
* metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
                  simplefun
\iniziaMPdrawing [.*.] ... \terminaMPdrawing
\iniziaMPenvironment [.*.] ... \terminaMPenvironment
* reimposta globale +
\iniziaMPextensions {..., ...} ... \terminaMPextensions
* metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
\iniziaMPinclusions [.\frac{1}{2}...] \terminaMPinclusions
                                                                                                                                          OPT OPT
2 metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
                  simplefun
\iniziaMPinitializations ... \terminaMPinitializations
\verb|\displaysum| \begin{picture}(20,10) \put(0,0){\displaysum} \put(0,0){\di
1 NAME
\verb|\displaysum| \displaysum| \displaysum
* NAME
\iniziamakeup [...^1] [...,...^2=...,...] ... \terminamakeup
1 NAME
2 inherits: \impostamakeup
 \iniziaMAKEUPmakeup [..,..*.................\terminaMAKEUPmakeup
* inherits: \impostamakeup
instances: standard page text middle
 \iniziamiddlemakeup [..,..*..........\terminamiddlemakeup
* inherits: \impostamakeup
 \iniziapagemakeup [..,..*................\terminapagemakeup
\verb|\label{liniziastandardmakeup||} |
* inherits: \impostamakeup
```

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\iniziatextmakeup [..,..*=..,..] ... \terminatextmakeup
* inherits: \inpostamakeup OPT
\verb|\iniziamarginblock| [._{\cdot}^{*}.] \dots \verb|\terminamarginblock|
* reimposta tutti NAME
\iniziamarkpages [..., ...] ... \terminamarkpages
* NAME.
* implicito i:default i:half i:tight i:fixed NAME
\iniziaMATHALIGNMENT [..,..*=..,..] ... \terminaMATHALIGNMENT
* inherits: \setupmathalignment ^{\mathrm{OPT}}
instances: align mathalignment
\iniziaalign [..,..*=..,..] ... \terminaalign
* inherits: \setupmathaffgnment
\iniziamathalignment [..,..*=..,..] ... \terminamathalignment
* inherits: \stylength{\backslash} setupmathalignment \stylength{\backslash} OPT
\iniziaMATHCASES [..,..*=..,..] ... \terminaMATHCASES
* inherits: \setupmathcases OPT
instances: cases mathcases
\iniziacases [..,..*=..,..] ... \terminacases
* inherits: \setupmathcases
\verb|\iniziamathcases| [..,.. \\ ^{*} \\ ...] \\ ... \\ \verb|\terminamathcases| \\
* inherits: \setupmathcases ^{\mathrm{OPT}}
\iniziamathexport [..,..*=..,..] ... \terminamathexport
* inherits: \setupmathexport ^{\mathrm{OPT}}
\iniziamathfenced [...] [...,...^2=...] ... \terminamathfenced
1 parenthesis bracket brace angle doubleangle bar doublebar triplebar solidus floor ceiling moustache uppercorner
   lowercorner group openbracket nothing mirroredparenthesis mirroredbracket mirroredbrace mirroreddoubleangle
   {\tt mirrored} bar \ {\tt mirrored} double bar \ {\tt mirrored} triple bar \ {\tt mirrored} solidus \ {\tt mirrored} floor \ {\tt mirrored} ceiling \ {\tt mirrored} moustache
   mirroreduppercorner mirroredlowercorner mirroredgroup mirroredopenbracket mirrorednothing interval openinterval
   leftopeninterval rightopeninterval NAME
2 inherits: \setupmathfences
\iniziaMATHMATRIX [..,..*=..,..] ... \terminaMATHMATRIX
* inherits: \styre{1}{\styre{1}{\styre{1}}} inherits: \styre{1}{\styre{1}{\styre{1}}}
instances: matrix mathmatrix thematrix
\verb|\iniziamathmatrix| [..,..^*=..,..] ... \verb|\terminamathmatrix|
* inherits: \strut \ ^{OPT}
\iniziamatrix [..,..*=..,..] ... \terminamatrix
* inherits: \setupmathmatTix
\verb|\iniziathematrix| [..,.. \stackrel{*}{=} ..,..] ... \verb|\terminathematrix|
* inherits: \strut \ ^{OPT}
```

```
\iniziamathmode ... \terminamathmode
\iniziaMATHOPERATOR [..,..*=..,..] ... \terminaMATHOPERATOR
* inherits: \setupmathoperators OPT
instances: integral iintegral iiiintegral iiiintegral int iint iiint iiint oint oiint oiint
intc ointc aointc sumint barint doublebarint slashint aodownintc rectangularpoleintc
semicirclepoleintc circlepoleoutsideintc circlepoleinsideintc squareintc hookleftarrowint
timesint capint cupint upperint lowerint sum blackboardsum modtwosum prod coprod bigwedge
bigvee bigcap bigcup bigodot bigoplus bigotimes bigudot biguplus bigsqcap bigsqcup bigtimes
leftouterjoin rightouterjoin fullouterjoin bigbottom bigtop bigsolidus bigreversesolidus
bigdoublewedge bigdoublevee
\iniziaaodownintc [..,..*=..,..] ... \terminaaodownintc
* inherits: \setupmathoperators T
\iniziaaointc [..,..*=..,..] ... \terminaaointc
* inherits: \setupmathoperators
\iniziabarint [..,..*=..,..] ... \terminabarint
* inherits: \setupmathoperators
\iniziabigbottom [..,..*=..,..] ... \terminabigbottom
* inherits: \setupmathoperators
\iniziabigcap [..,..*=..,..] ... \terminabigcap
* inherits: \setupmathoperators
\iniziabigcup [..,..*=..,..] ... \terminabigcup
* inherits: \setupmathoperators
* inherits: \setupmathoperators ^{\mbox{\scriptsize OPT}}
\iniziabigdoublewedge [..,..*=..,..] ... \terminabigdoublewedge
* inherits: \setupmathoperators
\iniziabigodot [..,..*=..,..] ... \terminabigodot
* inherits: \setupmathoperators
* inherits: \setupmathoperators
\verb|\iniziabigotimes| [..,..^*=..,..]| ... \verb|\terminabigotimes|
* inherits: \setupmathoperators
\verb|\iniziabigreversesolidus| [..,.. \\ ^{*}..,..]| .... \\ \verb|\terminabigreversesolidus|
* inherits: \setupmathoperators
\iniziabigsolidus [..,..*=..,..] ... \terminabigsolidus
* inherits: \setupmathoperators T
\iniziabigsqcap [..,..*=..,..] ... \terminabigsqcap
* inherits: \setupmathoperators
\iniziabigsqcup [..,..*=..,..] ... \terminabigsqcup
* inherits: \setupmathoperators
```

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\iniziabigtimes [..,..*=..,..] ... \terminabigtimes
* inherits: \setupmathoperafters
\iniziabigtop [..,..*=..,..] ... \terminabigtop
* inherits: \setupmathoperators
\iniziabigudot [..,..*=..,..] ... \terminabigudot
* inherits: \setupmathoperators
\iniziabiguplus [..,..*=..,..] ... \terminabiguplus
* inherits: \setupmathoperators
* inherits: \setupmathoperators
\iniziabigwedge [..,..*...............\terminabigwedge
* inherits: \setupmathoperaffors
\verb|\iniziablackboardsum| [..,..^*=..,..] ... \verb|\terminablackboardsum|
* inherits: \setupmathoperators OPT
\verb|\iniziacapint| [..,.. \stackrel{*}{=} ..,..] ... \verb|\terminacapint|
* inherits: \setupmathoperators
* inherits: \setupmathoperators
\iniziacirclepoleoutsideintc [..,..*=..,..] ... \terminacirclepoleoutsideintc
* inherits: \setupmathoperators
\iniziacoprod [..,..*=..,..] ... \terminacoprod
* inherits: \setupmathoperators
\iniziacupint [..,..*.....\terminacupint
* inherits: \setupmathoperators
\iniziadoublebarint [..,..*=..,..] ... \terminadoublebarint
* inherits: \setupmathoperators ^{\mathtt{OPT}}
\iniziafullouterjoin [..,..*=..,..] ... \terminafullouterjoin
* inherits: \setupmathoperators ^{\mathrm{OPT}}
\iniziahookleftarrowint [..,..*=..,..] ... \terminahookleftarrowint
* inherits: \setupmathoperators ^{\mathrm{OPT}}
\iniziaiiiint [..,..^*=..,..] ... \terminaiiiint
* inherits: \setupmathoperators
\iniziaiiiintegral [..,..*=..,..] ... \terminaiiiintegral
* inherits: \setupmathoperators OPT
\iniziaiiint [..,..*=..,..] ... \terminaiiint
* inherits: \setupmathoperators
\iniziaiiintegral [..,..*=..,..] ... \terminaiiintegral
* inherits: \strut_{S}^{\text{npT}}
```

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\iniziaiint [..,..*=..,..] ... \terminaiint
* inherits: \setupmath@Ferators
\iniziaiintegral [..,..*=..,..] ... \terminaiintegral
* inherits: \setupmathoperators
\iniziaint [..,..^*=..,..] \terminaint
* inherits: \setupmathoperators
\iniziaintc [..,..*=..,..] ... \terminaintc
* inherits: \setupmathOPFTerators
* inherits: \setupmathoperaffors
\inizialeftouterjoin [..,..*=..,..] ... \terminaleftouterjoin
* inherits: \setupmathoperators ^{\mathrm{OPT}}
\inizialowerint [..,..*=..,..] ... \terminalowerint
* inherits: \setupmathoperaffors
\iniziamodtwosum [..,..*=..,..] ... \terminamodtwosum
* inherits: \setupmathoperators
\iniziaoiiint [..,..*=..,..] ... \terminaoiiint
* inherits: \setupmathoperators
\iniziaoiint [..,..*=..,..] ... \terminaoiint
* inherits: \setupmathoperators
\iniziaoint [..,..*=..,..] ... \terminaoint
* inherits: \setupmathOPFTerators
\iniziaointc [..,..*.......\terminaointc
* inherits: \setupmathoperators
\iniziaprod [..,..*...] ... \terminaprod
* inherits: \setupmathopTerators
* inherits: \setupmathoperators
\verb|\iniziarightouterjoin| [..,..^*=..,..]| ... \verb|\terminarightouterjoin|
* inherits: \setupmathoperators
\iniziasemicirclepoleintc [..,..*...] ... \terminasemicirclepoleintc
* inherits: \setupmathoperators
\iniziaslashint [..,..*=..,..] ... \terminaslashint
* inherits: \setupmathoperators
\iniziasquareintc [..,..*=..,..] ... \terminasquareintc
* inherits: \setupmathoperators
\iniziasum [..,..*=..,..] ... \terminasum
* inherits: \setupmathoperators
```

```
\iniziasumint [..,..*=..,..] ... \terminasumint
* inherits: \setupmathoperators
 \iniziatimesint [..,..*=..,..] ... \terminatimesint
* inherits: \setupmathoperators
\iniziaupperint [..,..*=..,..] ... \terminaupperint
* inherits: \setupmathoperators
 \iniziaMATHSIMPLEALIGN [..,..*=..,..] ... \terminaMATHSIMPLEALIGN
* inherits: \setupmathsimplealign \ \ ^{\mathrm{OPT}}
instances: equationsystem lequationsystem requationsystem
 \iniziaequationsystem [..,..*...........\terminaequationsystem
* inherits: \stylength{\backslash} setupmathsimplealign \stylength{\backslash} OPT
 \inizialequationsystem [..,..*=..,..] ... \terminalequationsystem
* inherits: \setupmathsimplealign \ \ ^{\mathrm{OPT}}
* schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande NAME
\iniziamatrices [..,..*=..,..] ... \terminamatrices
* inherits: \setupmathmatrix PT
\iniziamaxaligned ... \terminamaxaligned
\iniziamenuinterattivo [.*.] ... \terminamenuinterattivo
\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... =
1 titolo = TEXT OPT
     riferimento = + - REFERENCE
      segnalibro = TEXT
                            = TEXT
                            = TEXT
      suffix
2 TEXT
\verb|\iniziamettiformula| [\dots, \dots] \dots \verb|\terminamettiformula|
* + - REFERENCE
\iniziamiddlealigned ... \terminamiddlealigned
\iniziamixedcolumns [.1] [..,..2] ... \terminamixedcolumns
2 inherits: \setupmixedcolumns
\verb|\iniziaMIXEDCOLUMNS| [..,.. \\ ^{*} ....] .... \\ \verb|\terminaMIXEDCOLUMNS| \\
* inherits: \setupmixedcolumns ^{\mathrm{OPT}}
instances: itemgroupcolumns boxedcolumns columns
 \iniziaboxedcolumns [..,..*=..,..] ... \terminaboxedcolumns
* inherits: \setupmixedcolumns OPT
```

```
\iniziacolumns [..,..*=..,..] ... \terminacolumns
* inherits: \setupmixedcolumns
\iniziaitemgroupcolumns [..,..*=..,..] ... \terminaitemgroupcolumns
* inherits: \setupmixedcolumns
\iniziamode [...,*...] ... \terminamode
* NAME
\iniziamodeset [..., ...] {...\terminamodeset
1 NAME implicito
2 CONTENT
* FILE
\iniziamoduletestsection ... \terminamoduletestsection
\iniziamodule .... \terminamodule
* FILE
\verb|\columns| [\ldots, \ldots \stackrel{*}{=} \ldots, \ldots] \ \ldots \ \verb|\columns|
* inherits: \setupmulticolumns \ ^{\mathrm{OPT}}
\inizianamedformula [...] [..., \terminanamedformula
1 NAME OPT
2 impaccato tight centro profondita riga mezzariga -riga -mezzariga cornice piccolo DIMENSION
\inizianamedformula [...] [...,..] ... \terminanamedformula
1 NAME
2 inherits: \impostaformule
\inizianamedmatrix [...^{1}] [...,..^{2}] [...] [...] [...] \terminanamedmatrix
1 NAME
2 inherits: \setupmathmatrix
3 CONTENT
\inizianamednotation [.1] [..., ...] ... \terminanamednotation
1 NAME
2 REFERENCE
\inizianamednotation [.1] [...,..2] ... \terminanamednotation
1 NAME
2 titolo
               = TEXT
              = TEXT
  segnalibro
   elenco
              = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
1 ABSCHNITT
2 titolo
              = TEXT
  segnalibro
              = TEXT
   marcatura
              = TEXT
              = TEXT
   elenco
   riferimento = REFERENCE
   referencetext = TEXT
   numeroproprio = TEXT
  placeholder = TEXT
3 KEY = VALUE
```

```
\inizianamedsubformulas [\dots, 1] \{\dots, 1\} \{\dots, 1\} \text{terminanamedsubformulas}
1 + - REFERENCE
2 TEXT
\inizianamedtyping [...] [...,..] ... \terminanamedtyping
2 inherits: \impostatyping
\inizianamedtyping [...] [...] ... \terminanamedtyping
1 NAME
2 continua
\inizianarrower [...,*...] ... \terminanarrower
* [-+]sinistra [-+]centrd<sup>PP</sup>[-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta invertito
 \iniziaNARROWER [..., ...] ... \terminaNARROWER
* [-+]sinistra [-+]centrofPT-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta invertito
\inizianegativo ... \terminanegativo
\verb|\coloredge filledbox [...,..^*=...,..] ... \verb|\coloredge filledbox||
* ampiezza = DIMENSION
      altezza = DIMENSION
offset = DIMENSION
       strut
                       = si no
\inizianointerference ... \terminanointerference
\inizianotallmodes [...,*...] ... \terminanotallmodes
* NAME
 \iniziaNOTE [..., \terminaNOTE
* REFERENCE
instances: footnote endnote
 \iniziaNOTE [..,..*=..,..] ... \terminaNOTE
* titolo = TE\hat{X}^T
                                = TEXT
      segnalibro
                               = TEXT
      elenco
      riferimento = REFERENCE
       referencetext = TEXT
instances: footnote endnote
 \iniziaendnote [..,..*=..,..] ... \terminaendnote
* titolo = TEXT OPT
                           = TEXT
      segnalibro
                                = TEXT
       elenco
      riferimento = REFERENCE
      referencetext = TEXT
 \verb|\inizia footnote| [..,.. \stackrel{*}{=} ..,..]| ... \verb|\termina footnote|
* titolo = TEXT OPT
                                = TEXT
       segnalibro
       elenco
                               = TEXT
      riferimento = REFERENCE
      referencetext = TEXT
 \iniziaendnote [...,*...] ... \terminaendnote
* REFERENCE
\verb|\label{limit}| \end{tikzer}
* REFERENCE
```

```
\inizianotext ... \terminanotext
\inizianotmode [...,*...] ... \terminanotmode
* NAME
\iniziaopposto ... \terminaopposto
\iniziaoutputstream [.*.] ... \terminaoutputstream
* NAME
\label{linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_
* NAME.
\iniziaoverprint ... \terminaoverprint
\iniziapageblock [.*.] ... \terminapageblock
* NAME
\iniziapagecolumns [..,..*=..,..] ... \terminapagecolumns
* inherits: \setuppagecolumns \ ^{\mbox{\scriptsize OPT}}
\iniziaPAGECOLUMNS ... \terminaPAGECOLUMNS
* NAME
\iniziapagefigure [...] [...,..] ... \terminapagefigure
2 offset = implicito sovrapponi nessuno DIMENSION
\iniziapagelayout [.*.] ... \terminapagelayout
* pagina paginasinistra paginadestra
\iniziapar [...] [...,...] ... \terminapar
1 NAME OPT
2 inherits: \setupparagraph
\iniziaparagraphs [.*.] ... \terminaparagraphs
\iniziaparagraphscell ... \terminaparagraphscell
\iniziaparagraphshape [.*.] ... \terminaparagraphshape
* NAME.
 \iniziaPARAGRAPHS ... \terminaPARAGRAPHS
 \iniziaPARALLEL ... \terminaPARALLEL
* implicito oneline basic NAME
```

```
\iniziaplacefloat [...] [...,..] [...,..] [...,..] ... \terminaplacefloat
1 SINGULAR
2 titolo
                  = TEXT
   segnalibro
                  = TEXT
                 = TEXT
   marcatura
                  = TEXT
    elenco
   luogo
                  = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
                     inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                     bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                     alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza
                     margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                     paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                     btlr lrbt btrl rlbt fxbt fixd
   riferimento
                  = REFERENCE
   referencetext
                    TEXT
  KEY = VALUE
\iniziamettiFLOAT [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminamettiFLOAT
                  = TEXT
   segnalibro
                  = TEXT
                 = TEXT
   marcatura
                  = TEXT
   elenco
   luogo
                  = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
                     inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                     bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                     alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza
                     margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                     paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                     btlr lrbt btrl rlbt fxbt fixd
                  = REFERENCE
   riferimento
   referencetext =
                    TEXT
2 KEY = VALUE
instances: chemical figure table intermezzo graphic
\iniziamettichemical [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminamettichemical
1 titolo
                 = TEXT
                  = TEXT
   segnalibro
   marcatura
                 = TEXT
                  = TEXT
   elenco
   luogo
                  = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
                     inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                     bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                     alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza \alpha
                     margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                     paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                     btlr lrbt btrl rlbt fxbt fixd
                  = REFERENCE
   riferimento
   referencetext =
                    TEXT
2 KEY = VALUE
\iniziamettifigure [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminamettifigure
                               OPT
1 titolo
                 = TEXT
   segnalibro
                  = TEXT
                  = TEXT
   marcatura
                  = TEXT
   elenco
   luogo
                  = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
                     inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                     bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                     alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza
                     margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                     paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                     btlr lrbt btrl rlbt fxbt fixd
                  = REFERENCE
   riferimento
   referencetext = TEXT
```

2 KEY = VALUE

```
\iniziamettigraphic [\ldots, \ldots^{\frac{1}{2}}\ldots, \ldots] [\ldots, \ldots^{\frac{2}{2}}\ldots, \ldots] \terminamettigraphic
1 titolo
                        = TEXT
     segnalibro
                          = TEXT
     marcatura
                        = TEXT
                        = TEXT
     elenco
                          = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
     luogo
                              inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                              bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                              alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza
                              margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                              paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                              btlr lrbt btrl rlbt fxbt fixd
                          = REFERENCE
     riferimento
     referencetext = TEXT
2 KEY = VALUE
\verb|\label{eq:linear} \verb|\label{linear} \end{time} 
1 titolo = TEXT
     segnalibro
                          = TEXT
     marcatura
                        = TEXT
                          = TEXT
     elenco
                         = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
     luogo
                              inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                              bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                              alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza
                              margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                              paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                              btlr lrbt btrl rlbt fxbt fixd
     riferimento
                          = REFERENCE
     referencetext = TEXT
2 KEY = VALUE
\iniziamettitable [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminamettitable
1 titolo = TEXT OPT
                         = TEXT
     segnalibro
     marcatura
                        = TEXT
     elenco
                          = TEXT
                          = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
     luogo
                              inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                              bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                              alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza
                              margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                              paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                              btlr lrbt btrl rlbt fxbt fixd
                          = REFERENCE
     riferimento
     referencetext = TEXT
2 KEY = VALUE
\[ ..., ... \] \dots \ \[ ..., ... \] \dots \
1 NAME
2 inherits: \setuppairedbox
\iniziamettiPAIREDBOX [..,..*=..,..] ... \terminamettiPAIREDBOX
* inherits: \setuppairedbox
instances: legend
\iniziamettilegend [..,..*=..,..] ... \terminamettilegend
* inherits: \setuppairedbox OPT
\iniziapositioning [...] [...,..] ... \terminapositioning
NAME OPT

inherits: \impostaposizionamento
                                    OPT
\iniziapositionoverlay {.*.} ... \terminapositionoverlay
* NAME
\iniziapositivo ... \terminapositivo
```

```
\iniziaposporre [.*.] ... \terminaposporre
* [-+] NUMMER
\iniziapostponingnotes ... \terminapostponingnotes
\iniziaprerollpageblock [.*.] ... \terminaprerollpageblock
* NAME
* KEY = VALUE
* KEY = VALUE
\label{linear_command} [\dots, \dots] \dots \termina process comma command
* BEFEHL
\verb|\inizia process commalist| [\dots, \dots \\ \verb|\termina process commalist|
* BEFEHL
\iniziaprodotto [.*.] ... \terminaprodotto
* FILE *
\iniziaprodotto .*. ... \terminaprodotto
* FILE *
\iniziaprofile [.*.] ... \terminaprofile
* NAME
\iniziaprofile [..,..^*=..,..] ... \terminaprofile
* inherits: \setupprofile OPT
\iniziaPROFILE [.*.] ... \terminaPROFILE
* NAME
\iniziaPROFILE [..,..*=..,..] ... \terminaPROFILE
* inherits: \setupprofile ^{\mbox{\scriptsize OPT}}
\iniziaprogetto [.*.] ... \terminaprogetto
* FILE *
\iniziaprogetto .... \terminaprogetto
* FILE *
\iniziaprotectedcolors ... \terminaprotectedcolors
\iniziapubblicazione [.1.] [..,..2] ... \terminapubblicazione
1 NAME
2 tag
         = REFERENCE
  category = TEXT
         = REFERENCE
  k
         = TEXT
\iniziarandomized ... \terminarandomized
\iniziarawsetups [.1] [.2] ... \terminarawsetups
1 griglia
2 NAME
```

```
\iniziarawsetups ... \terminarawsetups
* NAME
\iniziareadingfile ... \terminareadingfile
\iniziaregime [...] ... \terminaregime
* inherits: \enableregime
\iniziareusableMPgraphic \{...\} \{...\} ... \terminareusableMPgraphic
2 KEY
\iniziariga [.*.]
* REFERENCE
\iniziaLINES [..,..*=..,..] ... \terminaLINES
* inherits: \impostarigher
instances: lines
\inizialines [..,..*=..,..] ... \terminalines
* inherits: \impostarigher
\iniziaruby [... \terminaruby
* NAME
\iniziascript [....\terminascript
* hangul hanzi nihongo ethiopic thai tibetan test NAME
\iniziasectionblock [...] [...,..] ... \terminasectionblock
1 NAME
2 segnalibro = TEXT
  inherits: \impostabloccosezione
\iniziaSECTIONBLOCK [..,..*=..,..] ... \terminaSECTIONBLOCK
* segnalibro = TEXT
  inherits: \impostabloccosezione
instances: frontmatter bodymatter appendices backmatter
\iniziaappendices [..,..*=..,..] ... \terminaappendices
* segnalibro = TEXT
                      OPT
  inherits: \impostabloccosezione
\iniziabackmatter [..,..*=..,..] ... \terminabackmatter
* segnalibro = TEXT
  inherits: \impostabloccosezione
\iniziabodymatter [..,..*=..,..] ... \terminabodymatter
* segnalibro = TEXT
  inherits: \impostabloccosezione
* segnalibro = TEXT
  inherits: \impostabloccosezione
```

```
\iniziasectionlevel [...1] [...,..2] [...,..3] [...,..3] ... \terminasectionlevel
1 NAME
2 titolo
                                      = TEXT
     segnalibro = TEXT
marcatura = TEXT
= TEXT
                                    = TEXT
       elenco
                                   = REFERENCE
       riferimento
       referencetext = TEXT
       numeroproprio = TEXT
       placeholder = TEXT
3 KEY = VALUE
\iniziasetups [...] [... \terminasetups
1 griglia
2 NAME
\iniziasetups .... \terminasetups
\iniziasfondo [..,..*...] ... \terminasfondo
* inherits: \inpostasfond^{DT}
 \iniziaSFONDO [..,..*=..,..] ... \terminaSFONDO
* inherits: \infty impostasfond\begin{cases} \begin{cases} \begin{ca
instances: sfondo
\iniziashapedparagraph [..,..*=..,..] ... \terminashapedparagraph
\iniziashapetext [.*.] ... \terminashapetext
* NAME.
\iniziashift [....\terminashift
* NAME
* opzione = margine simple
       elenco = TEXT
offset = DIMENSION
\iniziashowrivers [..,..*=..,..] ... \terminashowrivers
* margine = DIMENSION^{OPT}
      passo = DIMENSION
altezza = DIMENSION
profondita = DIMENSION
     passo
       spaceinbetween = DIMENSION
       criterio = NUMMER
opzione = test
\iniziasidebar [...] [...,...] ... \terminasidebar
1 NAME OPT
2 inherits: \setupsidebar
\verb|\iniziasimplecolumns| [\ldots, \ldots^* - \ldots, \ldots] \ \ldots \ \verb|\terminasimplecolumns|
* n = NUMMER
                                                                     OPT
       ampiezza = DIMENSION
       distanza = DIMENSION
       righe
                          = NUMMER
\iniziasospeso [..,..^{\frac{1}{2}}..,..] {...\terminasospeso
1 distanza = DIMENSION ^{\mathrm{OPT}}
       n = NUMMER
luogo = sinistra destra
2 CONTENT
```

```
\iniziasospeso [.\overset{1}{\dots}] {.\overset{2}{\dots}} ... \terminasospeso
1 sinistra destra OPT 2 CONTENT
\iniziasovrapponi ... \terminasovrapponi
\verb|\coloredge for $[...]$ [..., ...] ... $$ terminaspecial item
1 elemento
2 REFERENCE
\iniziaspecialitem [.*.] ... \terminaspecialitem
\iniziaspecialitem [.1] {...} ... \terminaspecialitem
1 sim corse mar
2 TEXT
\iniziasplittext ... \terminasplittext
\iniziaspread ... \terminaspread
\iniziastacking [.*.] ... \terminastacking
\verb|\label{limit}| \end{tikzpicture}| \end{tikzpicture}
 \iniziaSTACKING [.*.] ... \terminaSTACKING
 \iniziaSTARTSTOP ... \terminaSTARTSTOP
 \iniziaSTARTSTOP [..,..*=..,..] ... \terminaSTARTSTOP
* inherits: \impostainiziatermina
\iniziastaticMPfigure {.*.} ... \terminastaticMPfigure
* NAME
\iniziastaticMPgraphic \{\ldots^2,\ldots\} ... \terminastaticMPgraphic
1 NAME
2 KEY
\iniziastretto [.1] [..,..] ... \terminastretto
\begin{array}{lll} {\bf 1} & {\tt NAME} & {\tt OPT} \\ {\bf 2} & {\tt inherits: \backslash impostapius tretto} \end{array}
\iniziastretto [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots, 2, \ldots] ... \terminastretto 1 inherits: \impostapiustretto
2 [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta invertito
\iniziastretto \begin{bmatrix} . & . & . & . & . \\ . & . & . & . & . \\ 1 & NAME & OPT & OPT & OPT \\ 2 & [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta invertito
\iniziastrictinspectnextcharacter ... \terminastrictinspectnextcharacter
\iniziastyle [..,..*.... \terminastyle
* inherits: \setupstyle
```

```
\iniziastyle [...*.] ... \terminastyle
* NAME FONT
\iniziaSTYLE ... \terminaSTYLE
* + - REFERENCE
\verb|\colored=| [.1] [...,.2] [...,.3] [...,.3] ... \verb|\colored=| [.1] [...,.3] ... \verb|\colored=| [.1] [...,.3] ... \verb|\colored=| [.1] [...,.3] [...,.3] ... \verb|\colored=| [.1] [...,.3] [...,.3] ... \verb|\colored=| [.1] [...,.3] [...,.3] [...,.3] ... \verb|\colored=| [.1] [...,.3] [...,.3] [...,.3] [...,.3] ... \verb|\colored=| [.1] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.3] [...,.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
2 titolo
                                      = TEXT
      segnalibro = TEXT
marcatura = TEXT
elenco = TEXT
riferimento = REFERENCE
       referencetext = TEXT
       numeroproprio = TEXT
placeholder = TEXT
3 KEY = VALUE
\iniziasubnumberinghere ... \terminasubnumberinghere
\iniziasubsentence ... \terminasubsentence
\iniziasubstack ... \terminasubstack
\iniziasymbolset [...] [...,...] ... \terminasymbolset
1 NAME
2 font = FONT
\iniziaTABLE [..,..*=..,..] ... \terminaTABLE
* inherits: \stupTABLE^{OPT}
\iniziaTABLEbody [..,..*=..,..] ... \terminaTABLEbody
* inherits: \setupTABLE
\iniziaTABLEfoot [..,..*=..,..] ... \terminaTABLEfoot
* inherits: \setupTABLE
\iniziaTABLEhead [..,..*=..,..] ... \terminaTABLEhead
* inherits: \setupTABLE
\verb|\iniziaTABLEnext| [..,..^*=..,..]| ... \verb|\terminaTABLEnext|
* inherits: \setupTABLE
\iniziatabella [| ... . |] [...,..| ... |] ... \terminatabella
1 TEMPLATE
2 inherits: \impostatabelle
\iniziatabella [.1] [..,..2] ... \terminatabella
1 NAME
2 inherits: \impostatabelle
\iniziatabelle [|.*.|] ... \terminatabelle
* TEMPLATE
\iniziatabelle [.*.] ... \terminatabelle
* NAME
```

```
\iniziatabulato [/...] [...,...] ... \terminatabulato
 \begin{array}{ll} {\bf 1} & {\bf TEMPLATE} & {\bf 0PT} \\ {\bf 2} & {\bf inherits: \backslash impostatabulato} \end{array} 
 \iniziaTABULATE [...] [...,..] ... \terminaTABULATE
2 inherits: \impostatabulato
 instances: legend fact
 \iniziafact \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix} \text{terminafact}
\begin{array}{lll} 1 & & {\tt NAME} & & & \\ 2 & & {\tt inherits:} & {\tt impostatabulato} \end{array}
  \inizialegend [...] [...,... \terminalegend
 2 inherits: \impostatabulato
 \iniziatesta [..., ...] {...} ... \terminatesta
1 REFERENCE
2 TEXT
 \iniziatestatabella [.*.] ... \terminatestatabella
 * NAME
 * NAME
 \iniziatesto ... \terminatesto
 \verb|\label{limit}| \verb|\labellim| | \verb|\labellim| | labellim| | label
 * REFERENCE
 \verb|\iniziaLABELtesto| [...^1] [...^2] ... \verb|\terminaLABELtesto|
 1 SPRACHE
 2 KEY
 instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
  1 SPRACHE
2 KEY
  \iniziaheadtesto [.1.] [.2.] ... \terminaheadtesto
1 SPRACHE
2 KEY
 \inizialabeltesto [...] [... \terminalabeltesto
1 SPRACHE
2 KEY
  \label{linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_
1 SPRACHE
2 KEY
  \label{linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_linear_
1 SPRACHE
2 KEY
  1 SPRACHE
2 KEY
```

```
\iniziasuffixtesto [.1.] [.2.] ... \terminasuffixtesto
1 SPRACHE
2 KEY
 \iniziataglabeltesto [...] [... \terminataglabeltesto
 1 SPRACHE
2 KEY
 1 sinistra destra centro nessuno
2 inherits: \setupframedtext
instances: framedtext
 1 sinistra destra centro messuno
2 inherits: \setupframedtext
\iniziatexcode ... \terminatexcode
\verb|\label{limition|} \end{tabular energy} 
\terminatexdefinition OPT OPT OPT OPT OPT OPT OPT OPT OPT
1 spaces nospaces
2 globale
3 tollerante
4 frozen
5 permanent6 instance
7 mutable immutable
8 protetto semiprotected unexpanded
9 expanded
10 singleempty doubleempty tripleempty quadrupleempty quintupleempty sixtupleempty singleargument doubleargument
         tripleargument quadrupleargument quintupleargument sixtupleargument
11 NAME
12 TEMPLATE
\iniziatextbackground [...] [...,..] ... \terminatextbackground
2 inherits: \setuptextbackground
\iniziatextbackgroundmanual ... \terminatextbackgroundmanual
 \iniziaTEXTBACKGROUND [..,..*=..,..] ... \terminaTEXTBACKGROUND
* inherits: \setuptextbackground OPT
\iniziatextcolor [.*.] ... \terminatextcolor
* COLOR
\iniziatextcolorintent ... \terminatextcolorintent
 \iniziaTEXTDISPLAY [..,..*=..,..] ... \terminaTEXTDISPLAY
* inherits: \structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structure{\structu
instances: textdisplay
 * inherits: \setuptextdisplay ^{\mathrm{OPT}}
\iniziatextflow [.*.] ... \terminatextflow
* NAME
```

```
\iniziatokenlist [.*.] ... \terminatokenlist
\iniziatokens [...*] ... \terminatokens
\iniziatransparent [.*.] ... \terminatransparent
\verb|\coloredge | [..., ...] | [..., ...] | [..., ...] | ... \\ \verb|\coloredge | terminaty pescript | terminaty pescri
1 serif sans mono math handwriting calligraphy
NAMEdimensione nome
\iniziatypescriptcollection [.*.] ... \terminatypescriptcollection
\iniziaTYPING [..,..*=..,..] ... \terminaTYPING
* inherits: \impostatypingT
instances: typing LUA MP PARSEDXML TEX XML
\initial TYPING [..., ...] ... \termina TYPING
* continua
instances: typing LUA MP PARSEDXML TEX XML
* continua
\iniziaMP [...*,...] ... \terminaMP
\iniziaTEX [...,*...] ... \terminaTEX
* continua
\iniziatyping [...,*...] ... \terminatyping * continua
* continua
\iniziaXML [..., \terminaXML
* continua
\iniziaLUA [..,..*=..,..] ... \terminaLUA
* inherits: \impostatyping
\iniziaMP [..,..*=..,..] ... \terminaMP
* inherits: \impostattyping
\iniziaPARSEDXML [..,..*=..,..] ... \terminaPARSEDXML
* inherits: \inpostatyping OPT
\iniziaTEX [..,..*=..,..] ... \terminaTEX
* inherits: \impostatyping
\verb|\line| iniziatyping [..,..^*=..,..] ... \verb|\line| terminatyping |
* inherits: \inpostatyping^T
```

```
\iniziaXML [..,..*=..,..] ... \terminaXML
* inherits: \impostatyping
\iniziauniqueMPgraphic \{ \dots^2, \dots \} ... \terminauniqueMPgraphic 1 NAME
2 KEY
\iniziauniqueMPpagegraphic \{\ldots^2,\ldots\} ... \terminauniqueMPpagegraphic
1 NAME
2 KEY
\iniziaunpacked ... \terminaunpacked
\verb|\iniziausableMPgraphic| {...}^1... \\ | {...}^2.... \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\ | {...} \\
\verb|\label{limit}| \end{tikzpicture} 
\iniziausemathstyleparameter \.*....\terminausemathstyleparameter
\iniziauserdata [...] [...,... \terminauserdata
1 NAME
2 KEY = VALUE
 \iniziaUSERDATA [..,..*=..,..] ... \terminaUSERDATA
\verb|\iniziausingbtxspecification| [...^*] \dots \verb|\terminausingbtxspecification| \\
* NAME
\iniziavaia [.*.] ... \terminavaia
* REFERENCE
\iniziavboxregister .... \terminavboxregister
\iniziavboxtohbox ... \terminavboxtohbox
\iniziavboxtohboxseparator ... \terminavboxtohboxseparator
\iniziaviewerlayer [.*.] ... \terminaviewerlayer
 \iniziaVIEWERLAYER ... \terminaVIEWERLAYER
\iniziavtopregister ... \terminavtopregister
* CSNAME NUMMER
\iniziaxcell [.\frac{1}{..}] [\ldots,\ldots\frac{2}{=}\ldots,\ldots\frac{2}{..}\ldots\text{ \terminaxcell} \\ \text{1 NAME} \qquad \text{OPT} \qquad \qquad \text{OPT} \qquad \qqqq \qqq \qqqq \qqqq \qqq \q
1 NAME
2 nx = NUMMER
               ny = NUMMER
                 nc = NUMMER
                  nr = NUMMER
                 inherits: \setupxtable
```

```
\iniziaxcellgroup [.1, ...] [..., ... = ...] ... \terminaxcellgroup
1 NAME
2 inherits: \setupxtable
\iniziaxcolumn [..,..*=..,..] ... \terminaxcolumn
* inherits: \setupxtable OPT
\iniziaxcolumn [.*.] ... \terminaxcolumn
\iniziaxgroup [.\frac{1}{.}] [\dots, \dots\frac{2}{=}..,..] \text{...} \text{terminaxgroup} 1 NAME
2 inherits: \setupxtable
\iniziaxmlinlineverbatim [.*.] ... \terminaxmlinlineverbatim
\iniziaxmlraw ... \terminaxmlraw
\iniziaxmlsetups [.1.] [.2.] ... \terminaxmlsetups
1 griglia
2 NAME
\iniziaxmlsetups .... \terminaxmlsetups
\iniziaxrow [...] [...,..] ... \terminaxrow
1 NAME OPT
2 inherits: \setupxtable
\iniziaxrowgroup [.1.] [..,..2...] ... \terminaxrowgroup
1 NAME
2 inherits: \setupxtable
\iniziaxtable [..,..*=..,..] ... \terminaxtable
* inherits: \setupxtable OPT
\iniziaxtablebody [..,..*..................\terminaxtablebody
* inherits: \setupxtable
\iniziaxtablebody [.*.] ... \terminaxtablebody
* NAME
\verb|\coloredge| iniziaxtablefoot [..,..^*=..,..] ... \verb|\coloredge| terminaxtablefoot|
* inherits: \setupxtable
\iniziaxtablefoot [.*.] ... \terminaxtablefoot
* NAME
\verb|\iniziaxtablehead| [..,..^*=..,..] ... \verb|\terminaxtablehead|
* inherits: \setupxtable ^{\scriptsize \text{OPT}}
\verb|\iniziaxtablehead| [._{\cdot}^{*}.] \dots \verb|\terminaxtablehead|
* NAME
```

```
\iniziaxtablenext [..,..*=..,..] ... \terminaxtablenext
* inherits: \setupxtable
\label{linear_constraints} \ \text{iniziaxtablenext} \ \( \text{...} \\ \text{terminaxtablenext} \)
* NAME
\iniziaXTABLE [..,..*=..,..] ... \terminaXTABLE
* inherits: \setupxtable ^{\mathrm{OPT}}
\iniziaxtable [...] ... \terminaxtable
* NAME
\inlinebar [...^1] {...}
1 NAME
2 CONTENT
\inlinebuffer [...,*...]
* BUFFER OPT
* BUFFER
\inlinedbox \{...^*.\}
* CONTENT
\inlinemath \{...^*\}
* CONTENT
\inlinemathematics \{...^*.\}
* CONTENT
\inlinemessage {.*.}
* TEXT
\inlineordisplaymath \{ ... \}
1 CONTENT
2 CONTENT
\inlineprettyprintbuffer \{...\}
BUFFER
plua xml parsed-xml nested tex context nessuno NAME
\inlinerange [.*.]
* REFERENCE
\innerflushshapebox
\input {.*.}
* FILE
\inputfilebarename
\inputfilename
\inputfilerealsuffix
\inputfilesuffix
\inputgivenfile \{...^*.
* FILE
```

```
\input ....
 * FILE
 \inriga \{...\} [.2.]
1 TEXT OPT
2 REFERENCE
 \insertblankafter [...,*...]
 * inherits: \rigovuoto
 \insertblankbefore [...,*...]
 * inherits: \rigovuoto
 \verb|\insertlineafter {...}|
 * CONTENT
 \insertlinebefore {.*.}
 * CONTENT
 \insertpages [.\frac{1}{1}.] [\ldots\frac{2}{1}...] [\ldots\frac{3}{1}...\ldots\frac{3}{1}...\ldots\frac{3}{1}...\ldots
1 FILE
2 NUMMER
3 ampiezza
                                           = DIMENSION
          n = NUMMER
category = NAME
        n
        alternativa = a b implicito pagina
 \inspectluatable \.*..
 * CSNAME
 \installactionhandler {.*.}
 * NAME
 \ installactive character ....
 * CHARACTER
 \installalingua [...^1] [...,...^2=...,...]
1 NAME
2 inherits: \impostalingua
 \installalingua [...^1] [...]
1 NAME
2 SPRACHE
 1 CHARACTER
2 BEFEHL
 \ \installattributestack \.\^*...
 * CSNAME
 1 CSNAME
2 NAME
3 CSNAME
 \ \installautosetuphandler \\.\frac{1}{1}\cdots\\ \\.\frac{2}{1}\cdots\\\.\frac{2}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}{1}\cdots\\.\frac{1}\ta\cdots\\.\frac{1}\ta\cdots\\.\frac{1}\ta\cdots\\.\frac{1}\ta\cdots\\.\frac{1}\ta\.
 1 CSNAME
2 NAME
```

```
\installbasicautosetuphandler \setminus ... { ... } \setminus ...
 1 CSNAME
2 NAME
3 CSNAME
\verb|\color= handler | \color= 1.1. | \color= 1.2. |
1 CSNAME
2 NAME
 1 NAME
2 BEFEHL
\verb|\label{loss} \end{tabular}
1 CSNAME
2 NAME
3 CSNAME
 \installcorenamespace {.*.}
 * NAME
 \installctxfunction \setminus 1... \{1...\}
1 CSNAME
2 CONTENT
 \installctxscanner \setminus ... {...}
 1 CSNAME
 2 CONTENT
 1 CSNAME
2 NAME
3 CSNAME
1 CSNAME
2 NAME
\verb|\label{top:linear} \| \end{top:linear} 
1 CSNAME
 2 NAME
3 CSNAME
4 NAME
1 CSNAME
2 NAME
 1 CSNAME
2 NAME
1 CSNAME
2 NAME
 \installdirectsetuphandler \setminus ... \{...\}
1 CSNAME
2 NAME
 \ \installdirectstyleandcolorhandler \ \\.^1 \. \ \{.\frac{2}{...}\}
1 CSNAME
2 NAME
```

```
\installframedautocommandhandler \setminus ... \{...\}  \setminus ...
 1 CSNAME
2 NAME
3 CSNAME
 1 CSNAME
2 NAME
3 CSNAME
\verb|\installglobalmacrostack| \  \  \verb|\lines|.
 * CSNAME
1 NAME
2 BEFEHL
* CSNAME
 \installnamespace {.*.}
 * NAME
\installoutputroutine \setminus ... \{...\}
1 CSNAME
2 BEFEHL
 \installpagearrangement \dots {\dots {\dots}
1 NAME
2 BEFEHL
 1 CSNAME
2 NAME
 \ \installparameterhashhandler \ \.\frac{1}{1}... \ \{\frac{2}{1}...\}
1 CSNAME
2 NAME
 \installparametersethandler \setminus ... \{...\}
1 CSNAME
2 NAME
 \installparentinjector \.\dots\.\dots\.\ \{\dots\.\dots\}
1 CSNAME
2 NAME
\verb|\colored | \end{|} 
1 CSNAME
2 CONTENT
\verb|\colored ctxscanner | \colored ctx. | \{ \cdots 
1 CSNAME
2 CONTENT
 \installrightframerenderer \{...^1\}
1 NAME
2 BEFEHL
```

```
\installrootparameterhandler \setminus ... \cdot \{...\}
  1 CSNAME
 2 NAME
  \installsetuphandler \.\dots\.\dots\.\
1 CSNAME
2 NAME
  \installsetuponlycommandhandler \setminus 1... \{...\}
1 CSNAME
2 NAME
  \installshipoutmethod \{...^1\}

    NAME
    BEFEHL

 \verb|\label{limit}| \end{tikzpicture}
1 CSNAME
2 NAME
 3 CSNAME
  1 CSNAME
2 NAME
 3 CSNAME
  \ \installstyleandcolorhandler \ \.\frac{1}{1}... \ \{\cdots^2\cdots\}
 1 CSNAME
2 NAME
 2 NAME
 3 CSNAME
 \verb|\color=| \color=| \color=|
1 CSNAME
2 NAME
 \installtexdirective \{ ... \} \{ ... \} \{ ... \}
 1 NAME
2 BEFEHL3 BEFEHL
  \installtextracker \{...^1\} \{...^2\} \{...^3\}
  1 NAME
 2 BEFEHL
 3 BEFEHL
 \verb|\label{topframe}| \end{tabular}
1 NAME
2 BEFEHL
  \installunitsseparator \{...^1\}
1 NAME
2 BEFEHL
  \installunitsspace \{...^1\}
1 NAME
2 BEFEHL
```

```
\installversioninfo {...} {...}

    NAME
    BEFEHL

\integerrounding \{...^*.\}
* NUMMER
\intertext {.*.}
* TEXT
\interwordspaceafter
\interwordspacebefore
\interwordspaces \{.\overset{*}{\ldots}\}
* NUMMER
\interwordspacesafter \{...^*\}
* NUMMER
\interwordspacesbefore \{...^*\}
* NUMMER
\intorno [.*.]
* REFERENCE
\verb|\invokepagehandler| {...} | {...} |
1 normale nessuno NAME
2 CONTENT
\italiccorrection
\italicface
\itemtag [...*,...]
* REFERENCE OPT
\jobfilename
\jobfilesuffix
\kap {.*.}
* TEXT
\keeplinestogether \{...^*\}
* NUMMER
\keepunwantedspaces
\kerncharacters [...] {...}
1 NUMMER
2 TEXT
\koreancirclenumerals \{...^*\}
* NUMMER
```

\koreannumerals {.*.} * NUMMER
\koreannumeralsc {.*.} * NUMMER
\koreannumeralsp {} * NUMMER
\koreanparentnumerals {} * NUMMER
\LAMSTEX
\LATEX
\LamSTeX
\LaTeX
\Lettera {.*.} * NUMMER
\Lettere {.*.} * NUMMER
\LUAJITTEX
\LUAMETATEX
\LUATEX
\Lua
\LuajitTeX
\LuaMetaTeX
\LuaTeX
\LABELlingua instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\btxlabellingua
\headlingua
\labellingua
\mathlabellingua
\operatorlingua
\prefixlingua

```
\suffixlingua
\taglabellingua
\unitlingua
\LABELtexts \{...^1.\} \{...^2.\}
1 KEY
2 TEXT
instances: head label mathlabel
\headtexts \{...\} \{...\}
1 KEY
2 TEXT
\labeltexts \{...^1\}
1 KEY
2 TEXT
\mathlabeltexts \{...^1\}
1 KEY
2 TEXT
\label{languageCharacters} \ \{ \ .\ .\ .\ \}
* NUMMER
\label{language} $$ \limsup_{n \to \infty} \{...\}
* NUMMER
\languagecharwidth {.*.}
* SPRACHE
\lastcounter [...1]
1 NAME
2 NUMMER
\lastcountervalue [.*.]
* NAME
\verb|\lastdigit {...}|
* NUMMER
\lastlinewidth
\label{lastnaturalboxdp}
\lastnaturalboxht
\lastnaturalboxwd
\lastparwrapper {.*.}
* NAME
\lastpredefinedsymbol
\lastrealpage
```

```
\lastrealpagenumber
\lastsubcountervalue [.1.] [.2.]
1 NAME
2 NUMMER
\lastsubpagenumber
\label{lasttwodigits} \{.\dlabel{lasttwodigits}\}
* NUMMER
\lastuserpage
\lastuserpagenumber
\lateluacode {.*.}
* BEFEHL
\layeredtext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots} {\dots\dots}
2 inherits: \setuplayeredtext 3 TEXT
4 CONTENT
\layerheight
\layerwidth
\lazysavetaggedtwopassdata \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
1 NAME
2 NUMMER
3 CONTENT
\lbox \cdot \cdot \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 TEXT OPT
2 CONTENT
\lchexnumber {.*.}
* NUMMER
\lchexnumbers {.*.}
* NUMMER
\leftbottombox {.*.}
* CONTENT
\verb| leftbox {...}|
* CONTENT
\lefthbox \{...^*\}
* CONTENT
```

```
\leftLABELtesto {.*.}
 instances: head label mathlabel
  \leftheadtesto {.*.}
 * KEY
 \leftlabeltesto {.*.}
 * KEY
 \label{leftmathlabeltesto} \{ . \ ^*. \}
 * KEY
 \leftline \{ . \overset{*}{.} . \}
 * CONTENT
\leftorrighthbox \dots^1 \dots \{ \dots^2 \}
1 TEXT
2 CONTENT
\leftorrightvbox ... { ... }
1 TEXT
2 CONTENT
 \leftorrightvtop \dots {\dots {\dots }
1 TEXT
2 CONTENT
\label{leftparbox} $$ [.^{1}.] $ \{.^{2}.\} $
1 globale
2 CONTENT
\leftskipadaption
 \leftsubguillemot
 \lefttopbox {...}
 * CONTENT
 \lefttoright
\lefttorighthbox ... {...}
1 TEXT
2 CONTENT
                                                                                            OPT
\lefttorightvbox \dots {\dots }
1 TEXT
2 CONTENT
\verb| lefttorightvtop ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 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
* NAME
```

```
\letcatcodecommand \... \... \...
1 CSNAME
2 CHARACTER NUMMER
3 CSNAME
\letcscsname \.\dots.\csname \.\dots.\endcsname
1 CSNAME
2 NAME
\letcsnamecs \csname \dots \endcsname \.\.^2...
1 NAME
2 CSNAME
1 NAME
2 NAME
\left\{ \begin{array}{ccc} \left\{ \begin{array}{ccc} 1 & 1 \end{array} \right\} & \left\{ \begin{array}{ccc} 1 & 1 \end{array} \right\} \end{array} \right\}
1 KEY
2 CSNAME
\letempty \.*..
* CSNAME
1 NAME
2 CSNAME
\letgvalueempty {.*.}
* NAME
\letgvaluerelax {.*.}
* NAME
\lettera {.*.}
* NUMMER
\letterampersand
\letterat
\letterbackslash
\letterbar
\letterbgroup
\letterclosebrace
\lettercolon
\letterdollar
\letterdoublequote
\lettere {.*.}
* NUMMER
```

\letteregroup
\letterescape
\letterexclamationmark
\letterhash
\letterhat
\letterhyphen
\letterleftbrace
\letterleftbracket
\letterleftparenthesis
\letterless
\lettermore
\letteropenbrace
\letterpercent
\letterquestionmark
\letterrightbrace
\letterrightbracket
\letterrightparenthesis
\lettersinglequote
\letterslash
\letterspacing [.1.] {.2.}  1 NUMMER OPT 2 TEXT
\lettertilde
\letterunderscore
\letvalue {.\dots\dots\dots\dots\dots\dots\dots\dots
\letvalueempty {} * NAME

```
\letvaluerelax {.*.}
* NAME
\llcorner \lmoustache \llbracket \langle \llgroup \vert \singleverticalbar \doubleverticalbar \tripleverticalbar
    \lvert \lVert \linterval \llointerval CHARACTER
\lhbox {.*.}
* CONTENT
\limitatefirstline \{...^1\} \{...^2\}
1 TEXT
2 DIMENSION
3 BEFEHL
\limitatelines \{ \begin{array}{cccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \}

    NUMMER
    BEFEHL

3 TEXT
\limitatetext \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL
\limitatetext \{ \dots^1 \} \{ \dots^2, \dots \} \{ \dots^3 \}
2 [-+]DIMENSION
3 BEFEHL
\lineanera [..,..*=..,..]
* inherits: \impostalTheenere
\lineasottile
\lineatesto [.1] {.2.}
1 cima centro fondo 2 TEXT
\linebox \{...^*\}
* CONTENT
\lineenere [..,..*=..,..]
* inherits: \impostal@Teenere
\lineeriempimento [..,..^{\frac{1}{2}}..,..] \{...^{2}.\} \{...^{3}.\}
1 inherits: \impostalineeriempimento
2 TEXT
3 TEXT
\lineesottili [..,..*=..,..]
* inherits: \impostalineesottili
\linefillerhbox [.1] .2 \{.3
1 NAME
2 TEXT
3 CONTENT
```

```
\linefillervbox [.1] .2 .3
 1 NAME
2 TEXT
3 CONTENT
\label{eq:linefillervtop} \begin{tabular}{ll} $\line & \line & \line
1 NAME
2 TEXT
3 CONTENT
 \LINENOTE { . * . }
* TEXT
 instances: linenote
 \linenote \{...^*\}
* TEXT
 \linespanningtext \{ ...^{1}. \} \{ ...^{2}. \} \{ ...^{3}. \}
1 TEXT
2 DIMENSION
3 FONT
 \lingua [.*.]
 * SPRACHE
 \linguaprincipale [.*.]
 * SPRACHE
 \LANGUAGE
 \listcitation [..,.. \stackrel{1}{=}..,..] [...]
 1 riferimento = REFERENCE
         alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                                                  authornum authoryear
          prima
                                          = BEFEHL
                                         = BEFEHL
          dopo
          sinistra = BEFEHL
                                         = BEFEHL
          destra
         inherits: \setupbtx
 2 REFERENCE
 \listcitation [...] [...]
 1 \quad \text{implicito category}^{\text{pr}} \\ \\ \text{Entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum}
          authoryear
 2 REFERENCE
 \listcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
         alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                                               authornum authoryear
                                          = BEFEHL
          prima
                                         = BEFEHL
          dopo
          sinistra = BEFEHL
                                          = BEFEHL
          destra
         inherits: \setupbtx
2 KEY = VALUE
```

```
\listcite [..,..^{\frac{1}{2}}..,..] [...^2]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                authornum authorvear
             = BEFEHL
   prima
             = BEFEHL
   dopo
   dopo - BEFEHL
             = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\listcite [...] [...]
1 implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\listcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                 authornum authoryear
             = BEFEHL
   prima
              = BEFEHL
   dopo
   sinistra
             = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\listnamespaces
\literalmode
\lap {.*.}
* CONTENT
\loadanyfile [.*.]
* FILE
\loadanyfileonce [.*.]
* FILE
\loadbtxdefinitionfile [.*.]
* FILE
\loadbtxreplacementfile [.*.]
* FILE
\loadcldfile [.*.]
* FILE
\loadcldfileonce [.*.]
* FILE
\loadfontgoodies [.*.]
* FILE
\loadluafile [.*.]
* FILE
\loadluafileonce [.*.]
* FILE
```

```
\label{loadspellchecklist} \ [.\ ^1.\ ] \ [.\ ^2.\ ]
1 NAME
2 FILE
\loadtexfile [...]
* FILE
\loadtexfileonce [.*.]
* FILE
\loadtypescriptfile [.*.]
* FILE
\localbox [...^1] {...}
1 NAME
2 CONTENT
\localframed [.\frac{1}{.}] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] \{\ldots\rightarrow\ldots}
2 inherits: \impostaincorniciato
3 CONTENT
\label{eq:localframedwithsettings} $ [.\overset{\scriptscriptstyle 1}{\ldots}] \quad [\ldots, \ldots \overset{\scriptscriptstyle 2}{=} \ldots, \ldots] \quad \{ \overset{\scriptscriptstyle 3}{\ldots} \} $ 
1 NAME
2 inherits: \impostaincorniciato
3 CONTENT
\localhsize
\localmargintext [...^1] {...}
1 NAME
2 CONTENT
\label{localpop} \ . . .
* CSNAME NUMMER
\localpopmacro \.*..
* CSNAME
\verb|\localpushbox| ...^*.
* CSNAME NUMMER
* CSNAME
\verb|\localundefine {...}|
* NAME
\locatedfilepath
\locatefilepath {.*.}
* FILE
\locfilename {.*.}
* FILE
```

```
\lomihi {.1.} {.2.} {.3.}
1 CONTENT
2 CONTENT
3 CONTENT
\lowerbox \{ ... \} \\ \.\. \{ ... \}
1 DIMENSION
2 CSNAME
3 CONTENT
\lowercased \{...^*\}
* TEXT
\lowercasestring \dots^1 \to \.^2..
1 TEXT
2 CSNAME
\lowercasing
\lowerleftdoubleninequote
\lowerleftsingleninequote
\lowerrightdoubleninequote
\lowerrightsingleninequote
\LOWHIGH [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
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. {.1.}
1 TEXT OPT
2 CONTENT
\ltrhbox ... {...}
1 TEXT
2 CONTENT
\ltrtext \{...^*\}
* CONTENT
\ltrvbox ... {...}
1 TEXT
2 CONTENT
```

```
\ltrvtop ... {...}
1 TEXT
2 CONTENT
\lacode \{...^*.\}
* BEFEHL
\luaconditional \.*..
* CSNAME
\luaenvironment .*.
* FILE
\label{luaexpanded} \ \ \{\ .\ .\ .\ \}
* BEFEHL
\label{luaexpr} $$ [...] $$ \{...\}
1 TEXT
2 CONTENT
\luafunction \{...^*\}
* BEFEHL
\luajitTeX
\luamajorversion
\luametaTeX
\verb|\laminorversion|
\luaparameterset \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 NAME
2 CONTENT
\left\{ \begin{array}{c} * \\ * \end{array} \right\}
* NAME
\label{luaTeX}
\luaversion
\lunghezzaelenco
\MESE {.*.}
* NUMMER
\METAFONT
\METAFUN
\METAPOST
\MetaFont
\MetaFontLogo
```

\MetaFun
\MetaPost
\MetaPostLogo
/WKII
/WKIV
/WKIX
\MKLX
/WKVI
/WKXI
\MKXL
\MONTHLONG {.*.} * NUMMER
\MONTHSHORT {} * NUMMER
\MPanchor {}  * NAME
\MPbetex {.*.} * NAME
\MPc {.*.} * NAME
\MPcode \{\docsim^1\} \{\docsim^2\} \\ 1 metafun mi\factafun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpos simplefun \\ 2 CONTENT
\MPcolor {.*.} * COLOR
\MPcoloronly {.*.} * COLOR
\MPcolumn {.*.} * NAME
\MPd {.*.} * NAME
\MPdrawing {.*.} * CONTENT

```
\MPfontsizehskip \{...^*.\}
* FONT
\MPgetmultipars \{...^1\}
1 NAME
2 NAME
\MPgetmultishape \{...^1\}
1 NAME
2 NAME
\MPgetposboxes \{\ldots, 1, \ldots\} \{\ldots, 2\}
1 NAME
2 NAME
\MPh {.*.}
* NAME
\MPII
\MPIV
\MPinclusions [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 + OPT OPT
2 metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost
                   OPT
simplefun
3 CONTENT
\MPLX
\MPleftskip {...}
* NAME
\MP11 {.*.}
* NAME
\MPlr {.*.}
* NAME
\MPls {.*.}
* NAME
\MPmenubuttons \{...^*\}
* NAME
\MPn {.*.}
* NAME
\MPoptions {.*.}
* COLOR
\MPoverlayanchor {.*.}
* NAME
\label{eq:mpp} \ \ \{\,.\,\,^*_{\cdot\,\cdot\,}\,\}
* NAME
```

```
\MPpage {.*.}
* NAME
\MPpardata {.*.}
* NAME
\MPplus \{...^{1}..\} \{...^{2}..\} \{....\}
1 NAME
2 NUMMER
3 CONTENT
\MPpos \{ . \stackrel{*}{.} . \}
* NAME
\MPpositiongraphic \{...\} \{..,.. \stackrel{2}{=}..,..\}
1 NAME
2 KEY = VALUE
\MPposset \{...^*\}
* NAME
\MPr {.*.}
* NAME
\MPrawvar \{ ... \} \{ ... \}
1 NAME
2 KEY
\MPregion \{...^*\}
* NAME
\MPrest {.1.} {.2.}
1 NAME
2 CONTENT
\MPrightskip {.*.}
* NAME
\MPrs {.*.}
* NAME
\MPstring \{...^*\}
* NAME
\MPtext {.*.}
* NAME
\MPtransparency {.*.}
* COLOR
\MPul {...}
* NAME
\MPur {.*.}
* NAME
\MPVI
```

```
\MPv \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 NAME
2 NUMMER
3 CONTENT
\MPvar {.*.}
* KEY
\MPvariable {.*.}
* KEY
\MPvv \{...\}
1 NAME
2 CONTENT
\MPw {.*.}
* NAME
\MPwhd \{...\}
* NAME
\MPXL
\ \ \ \ \ \{.\overset{*}{\ldots}\}
* NAME
\MPxy {.*.}
* NAME
\MPxywhd \{...\}
* NAME
\MPy {.*.}
* NAME
m [.1] {.2}
1 impPMcito i:default i:half i:tight i:fixed NAME
2 CONTENT
* TEXT
\mbox{\mbox{$$maiuscolo$}} \ \{ \hdots ^*. \hdots \}
* TEXT
\verb|\makecharacteractive| ...^*.
* CHARACTER
\makerawcommalist [..., ...] \.\.\.\.
1 BEFEHL
2 CSNAME
\makestrutofbox ...
* CSNAME NUMMER
\mapfontsize [...^1]
1 DIMENSION
2 DIMENSION
```

```
\marcatura (\ldots, 1, \ldots) (\ldots, 2, \ldots) [\ldots, 3]
1 POSITION
2 POSITION
3 REFERENCE
\margindata [.\frac{1}{2}] [..,..\frac{2}{2}..,..] [..,..\frac{3}{2}..,..] {\frac{4}{4}.}
1 NAME
2 riferimento = REFERENCE
                                  OPT
   inherits: \setupmargindata
3 inherits: \setupmarginframed
4 CONTENT
\MARGINDATA [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\ddots\)
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
instances: inleftmargin inrightmargin inoutermargin ininnermargin inleftedge inrightedge
inouteredge ininneredge atleftmargin atrightmargin inleft inright inouter ininner inmargin
inother margintext
\atleftmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\ddots\)
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\label{eq:lambda} $$  \atright margin $[..,..^{\frac{1}{2}}..,..] $[..,..^{\frac{2}{2}}..,..] $\{...^{3}.$}
1 riferimento = REFERENCEPT
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininner [..,..^{\frac{1}{2}}.,..] [..,..^{\frac{2}{2}}.,..] {...}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininneredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed 3 CONTENT
\ininnermargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 riferimento = REFERENC\hat{E}^{PT}
inherits: \setupmargindata
inherits: \setupmarginframed
CONTENT
\inleft [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 riferimento = OMEFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inleftedge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\ddots\)
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inleftmargin [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\frac{3}{1}.} 1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 riferimento = REFERENCE
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inother [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inouter [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inouteredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\frac{1}{2}}.\)
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed 3 CONTENT
\inoutermargin [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\frac{3}{3}.}
1 riferimento = REFERENC\hat{E}^{PT}
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inright [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 riferimento = REFERENCE
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inrightedge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\frac{3}{2}..\)}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inrightmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\frac{3}{2}.\)}
1 riferimento = REFERENC\hat{E}^{PT}
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\label{eq:margintext} $$ \{\ldots, \ldots^{\frac{1}{2}}, \ldots\} $$ $$ [\ldots, \ldots^{\frac{2}{2}}, \ldots] $$ $$ $\{\ldots^3, \ldots^2\} $$
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\markcontent [...] {...}
1 reimposta tutti NAME
2 CONTENT
\markedpages [.*.]
* NAME
```

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

```
\ddddot [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
inherits: \setupMathaccents
CONTENT
 \dddot [..,..\frac{1}{2}..,..] \{.\frac{2}{1}...}
1 inherits: \set@pmathaccents
2 CONTENT
  \ddot [..,..\frac{1}{2}..,..] \{.\frac{2}{1}..\}
inherits: \setupmathaccents
CONTENT
 \dot [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
inherits: \Setupmathaccents
CONTENT
 \grave [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \set@pmathaccents
2 CONTENT
 \hat [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \Setupmathaccents
 2 CONTENT
 \overhook [..,..\frac{1}{2}...] {.\frac{2}{1}...}
1 inherits: \setupmathaccents
2 CONTENT
 \overleftharpoon [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents^PT
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
 \begin{array}{ll} {\bf 1} & {\tt inherits: \ \backslash setup mathaccents} \end{array} \begin{array}{ll} {\tt OPT} \\ {\bf 2} & {\tt CONTENT} \end{array} 
 \ring [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathaccents
2 CONTENT
 \tilde [..,.. = ..,..] {...}
1 inherits: \set@pmathaccents
2 CONTENT
 \vec [..,..\frac{1}{2}...] {...}
1 inherits: \Setupmathaccents
2 CONTENT
 \wideacute [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathaccents
CONTENT
 \widebar [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathaccents
2 CONTENT
 \widebreve [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccents
 2 CONTENT
```

```
\widecheck [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
1 inherits: \setupmathaccents
2 CONTENT
\widedddot [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
\wideddot [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathaccents
2 CONTENT
\widedot [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathaccents
2 CONTENT
\widegrave [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
\widehat [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathaccents
2 CONTENT
\wideoverleftarrow [..,..\stackrel{1}{=}..,..] {.^{2}.}
1 inherits: \setupmathaccents OPT 2 CONTENT
\wideoverleftharpoon [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccents OPT 2 CONTENT
\wideoverleftrightarrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
\wideoverrightarrow [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathaccents OPT 2 CONTENT
\wideoverrightharpoon [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
\widering [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathaccents
2 CONTENT
\widetilde [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathaccents
CONTENT
\wideunderbar [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathaccents
2 CONTENT
\wideunderleftarrow [..,.. \stackrel{1}{=}..,..] {...}
2 CONTENT
```

```
\wideunderleftharpoon [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathaccents
2 CONTENT
\label{eq:wideunderleft} $$ \widetilde{\ \ \ } = 1, \dots = 1, \dots = 1, \dots $$
1 inherits: \setupmathaccents
2 CONTENT
\wideunderrightarrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccents OPT 2 CONTENT
1 inherits: \setupmathaccents
2 CONTENT
\wideundertilde [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathaccents 2 CONTENT
\mathbf
\mathbi
\mathblackboard
\mathbs
\MATHCOMMAND \{...\}
1 TEXT
2 TEXT
\mathdefault
\MATHDELIMITED [..,..\frac{1}{2}.,..] {...}
1 inherits: \setupmathdelimfted
2 CONTENT
instances: ddotmarked barmarked hatmarked checkmarked brevemarked ringmarked tildemarked
dddotmarked daggermarked daggermarked astmarked starmarked primed doubleprimed tripleprimed
quadrupleprimed reverseprimed doublereverseprimed triplereverseprimed
\astmarked [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
inherits: \setupmathdelimited
CONTENT
\barmarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdelimited
2 CONTENT
\brevemarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdelTimited
2 CONTENT
\checkmarked [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathdelTimited
2 CONTENT
\daggermarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdel%Tmited
2 CONTENT
```

```
\ddaggermarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdelimfted
2 CONTENT
\dddotmarked [..,..^{\frac{1}{2}}..,..] {.\dddotmarked
1 inherits: \setupmathdelTimited 2 CONTENT
\ddotmarked [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmath@elimited
CONTENT
\doubleprimed [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathdel<sup>OP</sup>mited
CONTENT
\doublereverseprimed [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdelimited OPT CONTENT
\hatmarked [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathdelimited
2 CONTENT
\primed [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupMathdelimited
2 CONTENT
\quadrupleprimed [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathdelimited
CONTENT
\reverseprimed [..,..^{\frac{1}{2}}.,..] {...}
inherits: \setupmathdelimfted CONTENT
\ringmarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmath@elimited 2 CONTENT
\starmarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmath@flimited
2 CONTENT
\tildemarked [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathdeTimited
2 CONTENT
\tripleprimed [..,..=^{\frac{1}{2}}..,..] {...}
inherits: \setupmathdel@fmited
CONTENT
\triplereverseprimed [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathdelimited OPT 2 CONTENT
\mathdelimiter [...^1] [...^2]
1 NAME
2 NUMMER
```

```
\mathdelimiter [...^1] [...,..^2=...]
1 NAME
2 inherits: \setupmathdelimiters
\mathdelimiter [.*.]
* NUMMER
\mathdelimiter [..,..^*=..,..]
* inherits: \setupmathdelimiters
\mathdouble [...] {...} {...} {...}
1 entrambi vfenced<sup>T</sup>
2 NUMMER
3 TEXT
4 TEXT
\MATHDOUBLEEXTENSIBLE [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
instances: doublebar doublebrace doubleparent doublebracket overbarunderbar
overbraceunderbrace overparentunderparent overbracketunderbracket
\doublebar [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers 2 TEXT
\doublebrace [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathsfackers 2 TEXT
\doublebracket [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.}
1 inherits: \setupmathstackers
2 TEXT
\doubleparent [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathstackers
TEXT
\overbarunderbar [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstacker<sup>OET</sup>
2 TEXT
\overbraceunderbrace [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{...}\)}
2 TEXT
\overbracketunderbracket [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers 2 TEXT
\overparentunderparent [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers OPT 2 TEXT
\MATHDOUBLE { . . . . }
* TEXT
```

```
\MATHEXTENSIBLE [.1] \{.2.\} \{.3.\}
1 invertito matematica ^{OPT}testo chemistry ^{OPT}
2 TEXT
3 TEXT
instances: xrel xequal xleftarrow xrightarrow xleftrightarrow xlongleftarrow xlongrightarrow
xlongleftrightarrow xLeftarrow xRightarrow xLeftrightarrow xtwoheadleftarrow
xtwoheadrightarrow xmapsto xhookleftarrow xhookrightarrow xleftharpoondown xleftharpoonup
```

xrightharpoondown xrightharpoonup xrightoverleftarrow xleftoverrightarrow xleftrightharpoons xrightleftharpoons xtriplerel mrel mequal mleftarrow mrightarrow mleftrightarrow mLeftarrow mRightarrow mLeftrightarrow mtwoheadleftarrow mtwoheadrightarrow mmapsto mhookleftarrow mhookrightarrow mleftharpoondown mleftharpoonup mrightharpoondown mrightharpoonup mrightoverleftarrow mleftoverrightarrow mleftrightharpoons mrightleftharpoons mtriplerel trel tequal tmapsto tleftarrow trightarrow tleftrightarrow tLeftarrow tRightarrow tLeftrightarrow ttwoheadleftarrow ttwoheadrightarrow tmapsto thookleftarrow thookrightarrow tleftharpoondown tleftharpoonup trightharpoondown trightharpoonup trightoverleftarrow tleftoverrightarrow tleftrightharpoons trightleftharpoons ttriplerel creturns cgives cmesomeric cequilibrium cleaningright cleaningleft clongreturns clonggives clongmesomeric clongequilibrium clongleaningright clongleaningleft

```
1 inherits: \setupmathstackers
```

TEXT 2 TEXT 3 TEXT

3 TEXT

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

```
\cequilibrium [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\}\) {.\(\frac{3}{2}.\}
1 inherits: \setupmathstackers
    TEXT
3 TEXT
\cgives [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)} {\(\frac{3}{.}.\)}
1 inherits: \setupMathstackers OPT 2 TEXT
```

```
\cleaningleft [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{2}.\}\) {.\(\frac{3}{2}..\}
1 inherits: \setupmathstackers
    TEXT
3 TEXT
```

```
\cleaningright [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)} {\(\frac{3}{.}.\)}
1 inherits: \setupmathstackers
2 TEXT
3 TEXT
```

```
\clongequilibrium [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {\(\frac{1}{2}..\)}
1 inherits: \setupmathstackers OPT
2 TEXT
3 TEXT
```

```
\clonggives [..,..\frac{1}{2}..,..] {...} {...} 1 inherits: \setupmath%Tackers ^{OPT}
 2 TEXT
 3 TEXT
1 inherits: \setupmathstackers^{0PT}
2 TEXT
3 TEXT
  \label{eq:clongleaningleft} $$ \clongleaningleft [..,.. \stackrel{1}{=} ..,..] $$ \{.\overset{2}{\ldots}\} $$ $$ \{.\overset{3}{\ldots}\} $$
 \clongleaningright [..,..\frac{1}{2}..,..] {.\(\frac{2}{.}\)} {.\(\frac{3}{.}\)} 1 inherits: \setupmathstackers OPT OPT OPT OPT 2 TEXT 3 TEXT
  \clongmesomeric [..,..\frac{1}{2}...] {.\frac{2}{1}.} {.\frac{3}{1}.}
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
  \clongreturns [..,..^{\frac{1}{2}}.,..] {...} {...}
  1 inherits: \setupmathstackers $^{\scriptsize \text{OPT}}$
 2 TEXT
3 TEXT
 \cmesomeric [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
  1 inherits: \strut_{OPT} OPT OPT
 2 TEXT
3 TEXT
  \creturns [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
  1 inherits: \setupmathstackers $^{\tt OPT}$
  2 TEXT
  3 TEXT
  \mequal [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {.\(\frac{3}{2}..\)}
 1 inherits: \setupmathstackers OPT OPT
2 TEXT
  3 TEXT
  \mhookleftarrow [..,..\stackrel{1}{=}..,..] {.\(\frac{2}{\cdot}\)} {.\(\frac{3}{\cdot}\)}
 1 inherits: \setupmathstackers
2 TEXT
  3 TEXT
  \label{lem:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma
 1 inherits: \setupmathstackers
2 TEXT
3 TEXT
  \mLeftarrow [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
 1 inherits: \setupmathStackers OPT OPT
 2 TEXT
3 TEXT
  \mLeftrightarrow [..,..\frac{1}{2}..,..] {.\frac{2}{.}.} {.\frac{3}{.}.}
  1 inherits: \setupmathstackersT
 2 TEXT3 TEXT
 2 TEXT
 3 TEXT
```

```
\label{eq:local_local_local_local_local} $$ \mbox{leftharpoondown} $$ [\ldots, \ldots^{\frac{1}{2}}, \ldots] $$ $\{\ldots^3, \ldots^3\} $$
    1 \quad \text{inherits: } \backslash \text{setupmathstackers}^{\text{OPT}}
    2 TEXT
  3 TEXT
    \label{eq:local_local_local_local_local_local} $$ \mathbf{L}^2 = \mathbf{L}^2 + \mathbf{L}^3 = \mathbf{L}^
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
     \mleftoverrightarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{2}..\)}
 1 inherits: \setupmathstackers OPT 2 TEXT 3 TEXT
    \mleftrightarrow [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)} {\(\frac{3}{2}..\)}
  1 inherits: \setupmathstackers
2 TEXT
3 TEXT
    \label{eq:linear_cons} $$ \mbox{\colored} $$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$ \mbox{\colored} $$$$$ \mbox{\colored} $$$$$ \mbox{\colored} $$$$$\mbox{\colored} $$$$$$$$$$$\mbox{\colored} $$$$$$$$$$\mbox{\colored} $$$$$\mbox{\colored} $$$$$\mbox{\colored} $$$$$\mbox{\colored} $$$$\mbox{\colored} $$$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\colored} $$$\mbox{\co
    1 inherits: \setupmathstackers OPT OPT
  2 TEXT
3 TEXT
    \mmapsto [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
    1 inherits: \setupmathstackers OPT OPT
  2 TEXT
3 TEXT
     \mRightarrow [..,..^{\frac{1}{2}}.,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
    1 inherits: \setupmaths t_{ac}^{ext} ders OPT OPT
    2 TEXT
    3 TEXT
     \mrel [..,..\frac{1}{2}...] \{...^2\} \{...^3\}
  1 inherits: \setupmathstackef§^{\text{DPT}} 2 TEXT
    3 TEXT
     \label{eq:mrightarrow} $[\ldots,\ldots^{\frac{1}{2}},\ldots]$ $\{\ldots^{2},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots^{3},\ldots
  1 inherits: \setupmathstackers OPT
2 TEXT
    3 TEXT
 \mrightharpoonup [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{3}{2}..\)}
  1 inherits: \setupmathstackersT
 2 TEXT
3 TEXT
     \mrightleftharpoons [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}...\)} {\(\frac{3}{2}...\)}
  1 inherits: \setupmathstackers ^{
m OPT}
  2 TEXT
3 TEXT
    \mrightoverleftarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {\(\frac{1}{3}..\)}
  1 inherits: \setupmathstackers OPT
    2 TEXT
  3 TEXT
```

```
\mtriplerel [..,..\frac{1}{2}..,..] { \bigcolor 2 \bigcolor 3 \bigcolor 4 \bigcolor 3 \bigcolor 5 \bi
  2 TEXT
 3 TEXT
  \label{eq:mtwoheadleftarrow} $[\ldots,\ldots^{\frac{1}{2}},\ldots]$ $\{\ldots^2,\ldots^3\}$ $\{\ldots^3,\ldots^3\}$
1 inherits: \setupmathstackers OPT 2 TEXT 3 TEXT
\mtwoheadrightarrow [..,.\stackrel{1}{=}.,..] {.\(\frac{2}{.}\)} {.\(\frac{3}{.}\)} 1 inherits: \setupmathstackers OPT OPT OPT OPT 3 TEXT
  \tequal [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)} {.\(\frac{3}{2}..\)}
 1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
  \thookleftarrow [..,..\frac{1}{2}...] {...} {...}
  1 inherits: \setupmathstackers $\tt OPT$
2 TEXT
3 TEXT
  \thookrightarrow [..,..\frac{1}{2}....] {.\dots\} {.\dots\}
 1 \quad \text{inherits: } \backslash \texttt{setupmathstacker}^{\texttt{DPT}}
 2 TEXT
3 TEXT
  \tLeftarrow [..,..\frac{1}{2}....] {.\(\frac{1}{2}\).} {.\(\frac{3}{2}\).}
  1 inherits: \setupmathStackers ^{OPT} ^{OPT}
 3 TEXT
  \tLeftrightarrow [..,.\frac{1}{2}.,..] {.\frac{2}{\cdots}} {\cdots}
 1 inherits: \setupmathstackers
2 TEXT
  3 TEXT
  \tleftarrow [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}..\)}
 1 inherits: \setupmathSTackers OPT OPT OPT 2 TEXT
  3 TEXT
 1 inherits: \setupmathstackers<sup>OPT</sup>
2 TEXT
3 TEXT
  OPT OPT
  1 inherits: \setupmathstack@FTs
2 TEXT
3 TEXT
   \label{eq:linear_continuous_loss} $$ $$ \times_{1} : \t
 1 inherits: \setupmathstackers OPT
 2 TEXT3 TEXT
  \tleftrightarrow [..,..\frac{1}{2}...] {.\frac{1}{2}.} {.\frac{3}{1}.}
  1 inherits: \setupmathstackersT
  2 TEXT
 3 TEXT
```

```
2 TEXT
3 TEXT
\tmapsto [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}.\)}
1 inherits: \setupmathstackers OPT OPT 2 TEXT
3 TEXT
\tRightarrow [..,..\frac{1}{2}...] {.\frac{1}{2}.} {.\frac{3}{2}.}
1 inherits: \setupmathstackers OPT 2 TEXT 3 TEXT
\trel [..,..\frac{1}{2}..,..] \{.\frac{2}{1}...\}
1 inherits: \ensuremath{\mbox{\sc opt}} inherits: \ensuremath{\mbox{\sc opt}}
2 TEXT
3 TEXT
\trightarrow [..,..\frac{1}{2}..,..] {.\frac{2}{1}.} {.\frac{3}{1}.}
1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
\label{trightharpoondown} $$ \{\ldots, \ldots^{\frac{1}{2}}, \ldots\} $$ $$ $\{\ldots^2, \ldots\} $$
1 inherits: \setupmathstackers ^{	ext{OPT}}
2 TEXT
3 TEXT
\trightharpoonup [..,..^{\frac{1}{2}}.,..] {.\dots\}
1 inherits: \setupmathstacker ^{\text{OPT}} ^{\text{OPT}}
2 TEXT
3 TEXT
\trightleftharpoons [..,..^{\frac{1}{2}}..,..] \{.^{2}..\} \{.^{3}..\}
1 inherits: \setupmathstackers OPT 2 TEXT
3 TEXT
3 TEXT
\ttriplerel [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {\(\frac{1}{2}..\)}
1 inherits: \setupmathSTackers
2 TEXT
3 TEXT
\ttwoheadleftarrow [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{2}.}
1 inherits: \setupmathstackers OPT
                                           OPT
2 TEXT
3 TEXT
\ttwoheadrightarrow [..,..\frac{1}{2}...] {.\(\frac{1}{2}\).} {.\(\frac{3}{2}\).}
1 inherits: \setupmathstackers OPT
2 TEXT3 TEXT
\xequal [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers OPT
2 TEXT
3 TEXT
```

```
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
  1 inherits: \setupmathstackers
  2 TEXT
 3 TEXT
  1 inherits: \setupmathstackers OPT
2 TEXT
3 TEXT
  \xLeftarrow [..,.. \stackrel{1}{=} ..,..] {...} {...}
inherits: \setupmathStackers
TEXT
TEXT
  \xLeftrightarrow [..,.\frac{1}{2}.,..] {.\frac{2}{2}} {.\frac{3}{2}}
1 inherits: \setupmathstackef\( \frac{\partial \text{ST}}{2} \)
2 TEXT
3 TEXT
  \xleftarrow [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{2}.}
  1 inherits: \setupmathstackers OPT OPT
2 TEXT
3 TEXT
  \xlefttharpoondown [..,.. \stackrel{1}{=}..,..] \{...\}
 1 \quad \text{inherits: } \backslash \text{setupmathstackers}^{\text{OPT}}
 2 TEXT
3 TEXT
  \xleftharpoonup [..,..^{\frac{1}{2}}.,..] {.\frac{1}{2}} {.\frac{1}{2}}
 1 inherits: \setupmathstackers $^{\mbox{\scriptsize OPT}}$
  2 TEXT
  3 TEXT
  \label{eq:continuous_continuous_continuous} $$ \x \end{continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_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 inherits: \setupmathstackers OPT 2 TEXT
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  1 inherits: \setupmathstacker ST 2 TEXT
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\label{eq:constraints} $$ \xlongleftarrow [..,.. \frac{1}{2}..,..] $$ {...}$ $$ {...}$
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   \label{eq:congright} $$ \xlongrightarrow [..,..$\dflue{1}{2}...] $$ $\{.^3..\}$ $$
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\label{eq:lambda} $$ \xmapsto $[\ldots,\ldots^{\frac{1}{2}}\ldots,\ldots]$ $\{\ldots^2\}$ $\{\ldots^3\}$
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    \label{eq:control_loss}  \mbox{$\ar{$1$}$} \mbox{$\ar{$2$}$} \m
  1 \quad \text{inherits: } \backslash \texttt{setupmathstacker}^{\texttt{OPT}}
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    ΤΕΧΤ

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1 invertito matematica testo chemistry
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\trightharpoonup [.1] \{.2] \{.3]
\trightleftharpoons [.<sup>1</sup>.] {.<sup>2</sup>.} {.<sup>3</sup>.}
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\ttriplerel [...] {...} {...}
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з техт
1 invertito matematica test<sup>8</sup>

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\ttwoheadrightarrow [.^{1}.] {.^{2}.} {.^{3}.}
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 \xlongleftrightarrow [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
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\xmapsto [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}

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

\hom
\inf
\injlim
\inv
\ker
\1g
\lim
\liminf
\limsup
\ln
\log
\max
\median
\min
\mod
\neg
\Pr
\projlim
\sec
\sin
\sinh
\sup
\tan
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 \MATHMATRIX [..,.\frac{1}{2}...] {...}
1 inherits: \setupmathmatrix
2 CONTENT
instances: matrix bmatrix pmatrix vmatrix vvmatrix gmatrix bracematrix thematrix
 \bmatrix [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
inherits: \setuphathmatrix
CONTENT
\bracematrix [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathmatrix
CONTENT
 \gmatrix [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupmathmatrix
2 CONTENT
 \matrix [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathmatrix 2 CONTENT
 \pmatrix [..,..\frac{1}{2}...] {.\frac{1}{2}..}
inherits: \setuphathmatrix
CONTENT
\thematrix [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathmatrix CONTENT
 \vmatrix [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}...\)}
1 inherits: \setupMathmatrix 2 CONTENT
\vvmatrix [..,..\frac{1}{2}..,..] \{.\frac{2}{2}.\}
1 inherits: \setupmathmatrix
2 CONTENT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 inherits: \setupmathmatrix
2 CONTENT
\mathnesting [...^1] {...}
1 NUMMER
2 CONTENT
\MATHNESTING [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}..\)}
inherits: \setupmathnesting
CONTENT
instances: mathtogether mathloose
 \mathloose [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmat%hesting 2 CONTENT
\mathtogether [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
inherits: \setupmathnesting
CONTENT
```

```
\mathop {.*.}
* CONTENT
\mathopdolimits {.*.}
* CONTENT
\MATHOPERATOR [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathoperators
instances: integral iintegral iiiintegral iiiintegral int iint iiint iiint oint oiint oiint
intc ointc aointc sumint barint doublebarint slashint aodownintc rectangularpoleintc
semicirclepoleintc circlepoleoutsideintc circlepoleinsideintc squareintc hookleftarrowint
timesint capint cupint upperint lowerint sum blackboardsum modtwosum prod coprod bigwedge
bigvee bigcap bigcup bigodot bigoplus bigotimes bigudot biguplus bigsqcap bigsqcup bigtimes
leftouterjoin rightouterjoin fullouterjoin bigbottom bigtop bigsolidus bigreversesolidus
bigdoublewedge bigdoublevee
\aodownintc [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmath@Ferators
2 CONTENT
\aointc [..,..\frac{1}{2}...] \{.\frac{2}{2}..\}
1 inherits: \setupmathoperators OPT
2 CONTENT
\barint [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators OPT 2 CONTENT
\bigbottom [..,..^{\frac{1}{2}}..,..] {.2.}
1 inherits: \styre{1} \setupmathoperators \styre{1}
2 CONTENT
\bigcap [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators<sup>OPT</sup>
2 CONTENT
\bigcup [..,..^{\frac{1}{2}}..,..] {.2.}
1 \quad \text{inherits: } \backslash \text{setupmathoperators}^{\text{OPT}}
2 CONTENT
\bigdoublevee [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupmathoperators
CONTENT
\bigdoublewedge [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathoperators
2 CONTENT
\bigodot [..,..^{\frac{1}{2}}..,..] {.2.}
 \begin{array}{ccc} & & & \\ & \text{inherits: } \backslash \text{setupMathoperators} & & \\ & \text{CONTENT} & & \\ \end{array} 
\bigoplus [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmdPhoperators OPT 2 CONTENT
\bigotimes [\ldots, \ldots^{\frac{1}{2}}, \ldots] \{\ldots^2\}
1 inherits: \strut_{0PT}
2 CONTENT
```

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

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

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

```
\mathopnolimits {.*.}
* CONTENT
  \MATHORNAMENT { . * . }
* CONTENT
\mathover [...] [..., ... = ..., ...] {...} {...}
1 cima vfenced ^{\mathrm{OPT}}
2 inherits: \setupmathstackers
3 NUMMER
4 TEXT
 \MATHOVEREXTENSIBLE [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}\)}
1 inherits: \setupmathstackers ^{\mathrm{OPT}}
instances: overleftarrow overrightarrow overleftrightarrow overtwoheadleftarrow
overtwoheadrightarrow overlefttailarrow overrighttailarrow overleftbararrow
overrightbararrow overlefthookarrow overleftharpoondown overleftharpoonup
overrightharpoondown overrightharpoonup overRightarrow overLeftarrow overLeftrightarrow
overLeftbararrow overRightbararrow overbar overbrace overparent overbracket
 \overbar [..,.. = ..,..] {.2.}
1 inherits: \setupmathstackers
2 TEXT
 \overbrace [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
  \overbracket [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmaths fackers
2 TEXT
\label{eq:constraints} $$\operatorname{\colored}_{\colored}(0,0) = (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0) + (0,0)
1 inherits: \setupmathstackers
2 TEXT
 \overLeftbararrow [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathstackers OPT
2 TEXT
\label{eq:convergence} $$\operatorname{\colored}_{\colored} $$ \operatorname{\colored}_{\colored} $$ \colored_{\colored} $$\colored_{\colored} $$\colored_
 \begin{array}{ccc} \textbf{1} & \text{inherits: } \backslash \textbf{setupmathstackers} & \text{\tiny OPT} \\ \textbf{2} & \textbf{TEXT} \\ \end{array} 
 \label{eq:constraints} $$\operatorname{\colored}_{\colored} (\ldots, \ldots^{\frac{1}{2}}, \ldots) $$ $\{\ldots^2, \ldots^2\}$
\begin{array}{ll} 1 & \text{ inherits: } \backslash \text{setupmathstac} \\ \text{$\mathbb{R}^{2}$} \\ \text{$\mathbb{R}^{2}$} \end{array}
 \overleftbararrow [..,.. \stackrel{1}{=}..,..] {.\hat{\cdots}}
1 inherits: \stackers^{OPT}
 \overleftharpoondown [..,..^{\frac{1}{2}}..,..] {...}
 \begin{array}{ccc} 1 & \text{inherits: } \backslash \text{setupmathstackers} & & \text{\tiny OPT} \\ 2 & \text{TEXT} & & \end{array} 
\overleftharpoonup [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstackers OPT
2 TEXT
```

```
\overlefthookarrow [..,..^{\frac{1}{2}}..,..] {...}
 \begin{array}{ll} 1 & \text{inherits: } \backslash \text{setupmathstackers} & \backslash \text{OPT} \\ 2 & \text{TEXT} \end{array} 
\overleftrightarrow [..,..^{\frac{1}{2}}.,..] {...}
1 inherits: \stackers
\overlefttailarrow [..,.. \stackrel{1}{=}..,..] {...}
inherits: \setupmathstackers OPT
TEXT
\overparent [..,..\frac{1}{2}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathStackers
2 TEXT
\overRightarrow [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupmathstackers
2 TEXT
\overRightbararrow [..,..\frac{1}{2}...] {.\frac{1}{2}.}
1 inherits: \setupmathstackers ^{\mathrm{OPT}}
2 TEXT
\overrightarrow [..,..^{\frac{1}{2}}..,..] {.\dots\dots\dots}
1 inherits: \setupmathstackers
2 TEXT
\overrightbararrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers ^{\scriptsize OPT}
2 TEXT
\overrightharpoondown [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\overrightharpoonup [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}.\)}
 \begin{array}{ccc} & & & \\ 1 & & \text{inherits: } \backslash \text{setupmathstackers} & & \\ 2 & & & \text{TEXT} \end{array} 
\overrighthookarrow [..,..^{\frac{1}{2}}.,..] {...}
1 inherits: \setupmathstackers OPT 2 TEXT
\overrighttailarrow [..,..^{\frac{1}{2}}.,..] {...}
 \begin{array}{ccc} & & & \\ 1 & & \text{inherits: } \backslash \text{setupmathstackers} & & \\ 2 & & \text{TEXT} & & \\ \end{array} 
\overtwoheadleftarrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\overtwoheadrightarrow [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmathstackers
2 TEXT
\mathovertext [.1] {...} {...}
1 cima
2 TEXT
3 TEXT
```

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

```
\rannuity [..,..\frac{1}{2}....] [.\frac{2}{1}...]
1 inherits: \setupmathradical
2 TEXT
3 CONTENT
\rbannuity [..,..\frac{1}{2}..,..] [.\frac{2}{2}.] {.\frac{3}{2}.}
inherits: \setupmathFadical
TEXT
CONTENT
\rlannuity [..,..^{\frac{1}{2}}..,..] [.^{\frac{2}{3}}.] {...}
1 inherits: \setupmathTadical
2 TEXT
3 CONTENT
\rlbannuity [..,..^{\frac{1}{2}}..,..] [.^{2}.] \{.^{3}.\}
1 inherits: \setupmathf\(^2\)dical
2 TEXT
3 CONTENT
 \root [..,..\frac{1}{2}..,..] [.\frac{1}{2}.] {.\frac{3}{1}.}
1 inherits: \setupmathradicalPT
2 TEXT
3 CONTENT
\sqrt [..,..\frac{1}{2}..,..] [.\frac{2}{1}.\frac{3}{1}.\frac{3}{1}.\frac{3}{1}.\frac{1}{2}...]
1 \quad \text{inherits: } \backslash \texttt{set} \texttt{Upmathradical}^{\texttt{PT}}
2 TEXT
3 CONTENT
\mathrm
\mathscript
 \label{eq:mathsimplealign} $$ \MATHSIMPLEALIGN $[..,.. \stackrel{1}{=} ..,..] $$ \{...\}
1 inherits: \setupmathsimpledfign 2 CONTENT
instances: equationsystem lequationsystem requationsystem
 \equationsystem [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
inherits: \setupmathsimplealign
CONTENT
\lequationsystem [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}.\)}
inherits: \setupmathsimpleaffign
CONTENT
\requationsystem [..,..^{\frac{1}{2}}.,..] {.\(\frac{2}{.}.\)}
inherits: \setupmathsimpledfign CONTENT
\mathsl
\mathss
\mathstacker [.1] {...} {...} {...}
\begin{array}{ll} 1 & \text{invertito matema} \\ \text{T} \\ \text{Ca testo chemistry} \\ \\ \text{2} & \text{NUMMER} \end{array}
3 TEXT
4 TEXT
```

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

2 TEXT

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

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

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

```
\medskip
  \medspace
  \menuinterattivo [...] [...,..=2...]

    NAME
    inherits: \impostamenuinterazione

  \mese {.*.}
  * NUMMER
  \message {.*.}
  * TEXT
 \mettielenco [\dots, \dots] [\dots, \dots]
 1 LISTE
2 inherits: \impostaelenco
  \mettielencocombinato [...^1] [...,..^{\frac{2}{2}}....]
1 LISTE
2 inherits: \impostaelencocombinato
    \mettiCOMBINEDLIST [..,..^*=..,..]
  * inherits: \impostaelencocombiffato
  instances: content
  \metticontent [..,..*=..,..]
  * inherits: \impostaelencocombinato
  \mettifiancoafianco \{...^1\} \{...^2\}
 1 CONTENT
2 CONTENT
  \mettiformula [\ldots, 1, \ldots] \{\ldots, 2\}
 1 + - REFERENCE
2 TEXT
 \mettiingriglia [...] {...}
  1 normale standard si rigido tollerante cima fondo entrambi ampio adatta primo ultimo alto uno basso nessuno riga
                          strut box min max centro math math:riga math:mezzariga math:-line math:-halfline NAME
  2 CONTENT
  \mettiingriglia [..., ...] {...}
  1 inherits: \definegridsnapping
  2 CONTENT
  \mettinotepdp [..,..*=..,..]
 * inherits: \setupnote ^{\mathtt{OPT}}
 \verb|\mettinotepdplocali| [..,..\overset{*}{=}..,..]
  * inherits: \setupnote
  \mettinumeropagina
  \mettiregistro \begin{bmatrix} 1 \end{bmatrix} \begin{bmatrix} 1 \end{bmatrix}
 1 NAME
2 inherits: \impostaregistro
```

```
\mettiREGISTER [..,..*=..,..]
 * inherits: \impostaregistro
 instances: index
  \mettiindex [..,..*=..,..]
 * inherits: \impostaregrstro
 \mettisegnalibro [ \dots \stackrel{1}{,} \dots ] [ \dots \stackrel{2}{,} \dots ] [ \dots , \frac{3}{=} \dots , \dots ]
1 ABSCHNITT LISTE OPT OPT OPT
1 ABSCHNITT LISTE
2 ABSCHNITT LISTE
3 inherits: \setupbookmark
 \mettisottoformula [..., ...] {.2.} 1 + - REFERENCE
 1 + - REFERENCE
2 TEXT
 \mettiunosullaltro \{.1.\}
 1 CONTENT
2 CONTENT
 \mfence ....
 * \vert \singleverticalbar \doubleverticalbar \tripleverticalbar \mvert \mVert
 \mfunction [..,..^{\frac{1}{2}}..,..] [...^{2}]
1 inherits: \setupmat%functions
2 NAME
 \mbox{\em mfunctionlabeltext} \ \ \{\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdot
 * NAME
 \mfunction [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathfunctions 2 NAME
 \mhbox {.*.}
 * CONTENT
 \middlealigned {.*.}
 * CONTENT
 \mbox{middlebox } \{...\}
 * CONTENT
 \verb|\middleparbox| [...] {...}|
                                            OPT
1 globale
2 CONTENT
 \midhbox {.*.}
 * CONTENT
 \midsubsentence
 \minimalhbox .. \{...
 1 TEXT
2 CONTENT
                                                    OPT
 \mixedcaps {.*.}
 * TEXT
```

```
\mkvibuffer [.*.]
* BUFFER
\moduleparameter \{...^1.\}
1 FILE
2 KEY
\molecule {.*.}
* CONTENT
\mono
\monograssetto
\mononormal
\monthlong {...}
* NUMMER
\monthshort {.*.}
* NUMMER
\verb|\mostraambientefontdeltesto [..., ^*, ...]|
* inherits: \impostafontdeltesto
\mostracolore [.*.]
* COLOR
\mostracornice [\ldots, 1, \ldots] [\ldots, 2, \ldots]
cima intestazione testo piedipagina Fondo
bordosinistro marginesinistro testo marginedestro bordodestro
\mostrafontdeltesto [...,*...]
* inherits: \impostafontdeltesto
\mostragriglia [...,*...]
* reimposta fondo cima nessuno tutti righe cornice nonumber destra sinistra esterno interno colonne
\mbox{\colori} [...] [..., ...]
1 NAME
2 orizzontale verticale numero valore nome
\mostraimpostazioni [...,*...]
* pt bp cm mm dd cc pc nd nc sprin
\mostralyout [...,*...]
* pt bp cm mm dd cc p_c^{\text{OPT}}nd nc sp in NUMMER
\mostramakeup [.*.]
* reimposta boxes makeup tutti hbox vbox vtop kern glue penalty fontkern strut whatsit glyph simple simplehbox
   simplevbox simplevtop user math corsivo origin discretionary expansion riga spazio profondita marginkern mathkern
   dir par mathglue mark insert boundary vkern hkern vglue hglue vpenalty hpenalty
\mostrasetsimboli [.*.]
* NAME
```

```
\mostrastampa [..., ...] [..., ...] [..., ...] 1 inherits: \impostadimensionicarta OPT OPT 2 inherits: \impostadimensionicarta
  3 inherits: \impostalayout
   \mostrastruts
  \mbox{\colorate} \mbo
 \mplocation {.*.}
   * sinistra destra interno esterno
   \mprandomnumber
   \mtext {...}
   * CONTENT
  \mtp {.*.}
   * CONTENT
   m [..,.. = ..,..] {...}
 1 inherits. PT\setupmathematics
2 CONTENT
   \NormalizeFontHeight \\\^1...\ \{\\^2.\} \\\\^3..\} \\\\^4..\\\
 1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
  1 CSNAME
 3 DIMENSION
4 FONT
  \label{eq:localizeTextHeight} $$ \{ \dots \} $$ $ \{ \dots \} $$ $ \{ \dots \} $$
2 DIMENSION
3 TEXT
   \label{eq:localizeTextWidth} $$ \{ \begin{subarray}{c} \begin{sub
  1 FONT
 2 DIMENSION
3 TEXT
   \Numeri \{...^*\}
   * NUMMER
   \Numeriromani {.*.}
   * NUMMER
   \namedheadnumber \{...^*\}
   * ABSCHNITT
   \verb|\namedstructureheadlocation| {...^*.}
   * ABSCHNITT
```

```
\namedstructureuservariable \{...\}
1 ABSCHNITT
2 KEY
\namedstructurevariable \{...\}
1 ABSCHNITT
2 KEY
\namedtaggedlabeltexts \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 NAME
4 NAME
5 CONTENT
\nascondiblocchi [\ldots, 1] [\ldots, 2]
1 NAME
2 NAME
\naturalhbox ... {...}
1 TEXT
2 CONTENT
\naturalhpack \dots^1 { \dots^2 }
1 TEXT
2 CONTENT
\naturaltpack .1. {.2.}
1 TEXT
2 CONTENT
\naturalvbox ... { ... }
1 TEXT
2 CONTENT
\naturalvcenter ... {...}
1 TEXT
2 CONTENT
\naturalvpack \dots {\docsarrange}.
1 TEXT
2 CONTENT
\naturalvtop .. \{..\}
1 TEXT
2 CONTENT
\naturalwd ....
* CSNAME NUMMER
\negatecolorbox ....
* CSNAME NUMMER
\negated \{...^*\}
* TEXT
\negemspace
\negenspace
\negthinspace
```

```
\newattribute \.*..
* CSNAME
\newcatcodetable \.*..
* CSNAME
\newcounter \.*..
* CSNAME
\newevery \.i.. \.2...
1 CSNAME
2 CSNAME
\newfrenchspacing
\newluatable \setminus .*..
* CSNAME
\newmode \{ \dots^* \}
* NAME
1 CSNAME
2 NUMMER
* CSNAME
\verb|\newsystemmode| {...}|
* NAME
\nextbox
\nextboxdp
\nextboxht
\nextboxhtdp
\nextboxwd
\nextcounter [...1] [...]
1 NAME
2 NUMMER
\nextcountervalue [.*.]
* NAME
\nextdepth
\nextparagraphs
\slashsuccessivoPARAGRAPHS
\nextrealpage
```

\nextrealpagenumber
\nextsubcountervalue [.1.] [.2.]  1 NAME 2 NUMMER
\nextsubpagenumber
\nextuserpage
\nextuserpagenumber
\nientelineecimafondo
\nientelineintestazionepdp
\nientespazio
\nobar {.*.} * CONTENT
\nocap {} * TEXT
\nocasing {.*.} * CONTENT
\nocharacteralign
\nocitation [.*.] * REFERENCE
\nocitation {.*.} * REFERENCE
\nocite [.*.] * REFERENCE
\nocite {.*.} * REFERENCE
\nodepthstrut
\nodetostring \.\dots
\noffigurepages
\noflines
\noflinesinbox .*. * CSNAME NUMMER
\noflocalfloats

```
\noheightstrut
 \nohyphens
 \noindentation
 \noitem
 \nonfrenchspacing
 \nonmathematics \{...^*\}
 * CONTENT
 \nonvalidassignment {.*.}
 * TEXT
 \normalboldface
 \normale
 \normalframedwithsettings [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaincorniciato
2 CONTENT
 \normalitalicface
 \normalizebodyfontsize \setminus ... {...}
1 CSNAME
2 DIMENSION
 \normalizedfontsize
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
 \normalizefontheight \\\^1...\ \ \{\cdots^2.\} \\\ \{\cdots^3..\} \\\ \{\cdots^4..\}
 1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
 \normalizefontline \.\dots\.\dots\.\ \{\dots\.\dots\}\ \\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
 1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
 \normalizetextdepth \{...^1\} \{...^2\} \{...^3\}
1 FONT
2 DIMENSION
 3 TEXT
```

```
\normalizetextheight \{...^1\} \{...^2\}
1 FONT
2 DIMENSION
3 TEXT
\normalizetextline \{...\} \{...\}
1 FONT
2 DIMENSION
3 TEXT
\verb| `normalizetextwidth {...} {...} {...} {...} {...} |
1 FONT
2 DIMENSION
3 TEXT
\normalslantedface
\normaltypeface
\nota [.1.] [.2.]
1 NAME OPT
2 REFERENCE
\NOTE [\ldots, 1] {...}
1 REFERENCE OPT
2 TEXT
instances: footnote endnote
\NOTE [..,..*=..,..]
* titolo = TEXT
segnalibro = TEXT
elenco = TEXT
   elenco = TEXT
riferimento = REFERENCE
   referencetext = TEXT
instances: footnote endnote
\endnote [..,..^*=..,..]
* titolo = TEXT segnalibro = TEXT
  elenco = TEXT
riferimento = REFERENCE
referencetext = TEXT
\footnote [..,..^*=..,..]
* titolo = TEXT
segnalibro = TEXT
elenco = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
\endnote [..., 1] {...}
1 REFERENCE OPT 2 TEXT
\footnote [..., 1] {...}
1 REFERENCE
2 TEXT
                  OPT
\verb|\notesymbol| [...] | [...]
1 NAME
2 REFERENCE
\notragged
```

```
\ntimes {.1.} {.2.}
1 TEXT
2 NUMMER
\numberhere [..,..*=..,..]
* titolo = TEXT OPT
   riferimento = + - REFERENCE
   segnalibro = TEXT
elenco = TEXT
suffix = TEXT
\numberhere [...*,...]
* + - REFERENCE OPT
\numberofpoints \{...^*.\}
* DIMENSION
\verb|\numeri| \{ . \overset{*}{\ldots} \}
* NUMMER
\verb|\numeriromani| \{ . \rlap. \rlap. \>^*. \}
* NUMMER
\verb|\numeroformula| [...,*...]
* REFERENCE
\numeropagina
\verb|\numeropaginacompleto||
\label{local_numerotesta} $$ [.^{1}.] $$ [.^{2}.]
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
\numerotestacorrente
\obeydepth
\objectdepth
\objectheight
\objectmargin
\objectwidth
\obox {.*.}
* CONTENT
\octnumber \{...^*\}
* NUMMER
\verb|\octstringtonumber| {. . . .}
* NUMMER
\offset [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupoffset
2 CONTENT
```

```
\offsetbox [..,..^{\frac{1}{2}}..,..] \\\^2...\{\dots\}
  1 inherits: \setupoff Setbox
2 CSNAME
3 CONTENT
  \onedigitrounding {...}
  * NUMMER
  \optimize [.*.]
  * +line -line flushleft flushright normale NAME
  \optimize [..,..^*=..,..]
  * inherits: \setupoptimize
  \optionalword
  \ordinaldaynumber \{...^*.\}
  * NUMMER
  \ordinalstr {.*.}
  * TEXT
  \ornamenttext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots} {.\ddots}
 1 alternativa = a b
                 inherits: \setupcollector
2 stile = STYLE BEFEHL colore = COLOR
inherits: \impostaincorniciato
3 TEXT
 4 CONTENT
  \ornamenttext [...^1] {...} {...}
  1 NAME
2 TEXT
3 CONTENT
 \label{eq:constraint} $$\operatorname{Cornamenttext} $ [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] $ [\ldots, \ldots^{\frac{2}{2}} \ldots, \ldots] $ \{\ldots^3, \ldots^3\} $ $ \{\ldots^4, \ldots^4\} $ $ $ [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] $ [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] $ $ [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] $ [\ldots,
 1 alternativa = a b
inherits: \setuplayer
inherits: \setuplayeredtext
TEXT
CONTENT
  \ORNAMENT \{ ... \}
 1 TEXT
2 CONTENT
  \outputfilename
 \outputstreambox [.*.]
  * NAME
  \outputstreamcopy [.*.]
  * NAME
 \outputstreamunvbox [.*.]
  * NAME
  \verb|\outputstreamunvcopy| [...^*]
  * NAME
```

```
\over [.*.]
* REFERENCE
\verb|\overlaybutton| [...^*]
* REFERENCE
\overlaybutton \{...^*\}
* REFERENCE
\overlaycolor
\overlaydepth
\overlayfigure \{...^*.\}
* FILE
\overlayheight
\overlayimage {.*.}
* FILE
\overlaylinecolor
\overlaylinewidth
\overlayoffset
\overlayrollbutton [...^1]
1 REFERENCE
2 REFERENCE
\overlaywidth
\overloaderror
\overset \{ \dots^1 \} \{ \dots^2 \}
1 TEXT
2 TEXT
\PAROLA {.*.}
* TEXT
\PAROLE {.*.}
* TEXT
\Parola {.*.}
* TEXT
\Parole \{...^*\}
* TEXT
\PDFcolor \{...^*\}
* NAME
\PDFETEX
```

```
\PDFTEX
\Periodic {.*.}
* TEXT
\PICTEX
\PiCTeX
\PointsToBigPoints {.1.} \2...
1 DIMENSION
2 CSNAME
\PointsToReal \{.1.\} \.2...
1 DIMENSION
2 CSNAME
1 DIMENSION
2 CSNAME
\PPCHTEX
\PPCHTeX
\PRAGMA
\PtToCm {.*.}
* DIMENSION
\pagearea [.1] [.2] [.3]
cima intestazione testo piedipagina fondo
testo margine bordo
sinistra destra testosinistro middletext testodestro
\pageblockrealpage {.*.}
* NAME
\pagebreak [...,*...]
* vuoto intestazione piedipagina dummy cornice NUMMER +NUMMER implicito reimposta disattiva si no makeup rigovuoto
   preferenza grandepreferenza sinistra destra pari dispari quadruplo ultimo ultimapagina inizia termina xy NAME
\pagefigure [...] [...,..=2...]
1 FILE OPT
2 offset = implicito sovrapponi nessuno DIMENSION
\pageinjection [...] [...,...^2=...]
1 NAME
2 KEY = VALUE
\pageinjection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 inherits: \setuppageinjection
2 KEY = VALUE
\pagestaterealpage \{...^1.\}
1 NAME
2 NAME NUMMER
```

```
\pagestaterealpageorder {.1.} {.2.}
1 NAME
2 NAME NUMMER
\pagina [...,*...]
* inherits: \pagebreak
\paletsize
\PARAGRAPHS
\parola {.*.}
* TEXT
\paroladestra [...] {...}
1 destra DIMENSION OPT
2 CONTENT
\pdfactualtext \{...^1.\} \{...^2.\}
1 CONTENT
2 TEXT
\pdfbackendactualtext \{...^1.\} \{...^2.\}
1 CONTENT
2 TEXT
\verb|\pdfbackendcurrentresources||
\pdfbackendsetcatalog \{...^1.\}
1 NAME
2 TEXT
\pdfbackendsetcolorspace \{...^1.\}
1 NAME
2 TEXT
\pdfbackendsetextgstate \{...^1.\}
1 NAME
2 TEXT
\verb| \pdfbackendsetinfo {...}| {...}|
1 NAME
2 TEXT
\pdfbackendsetname \{...^1\}
1 NAME
2 TEXT
\verb| \pdf| backendsetpageattribute { . \frac{1}{.} . } { . \frac{2}{.} . }
1 NAME
2 TEXT
\pdfbackendsetpageresource \{.1.\}
1 NAME
2 TEXT
\verb|\pdf| backendsetpagesattribute | \{.\overset{\scriptscriptstyle 1}{\ldots}\} | \{.\overset{\scriptscriptstyle 2}{\ldots}\}|
1 NAME
2 TEXT
```

```
\verb| \pdfbackendsetpattern {...} | {...} |
1 NAME
2 TEXT
\pdfbackendsetshade \{...\}
1 NAME
2 TEXT
\pdfcolor \{...^*\}
* NAME
\pdfeTeX
\pdfTeX
\ped {.*.}
* CONTENT
\pedap [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 sinistra odestra
2 CONTENT
3 CONTENT
\LOW {.*.}
* CONTENT
instances: unitslow
\unitslow {...}
* CONTENT
\percent
\percentdimen \{.1.\} \{.2.\}
1 DIMENSION CSNAME
2 DIMENSION NUMMER%
\periodic \{...^*\}
* TEXT
\verb|\perlungo {...}|
* NAME
\permitcaretescape
\permitcircumflexescape
\verb|\permitspacesbetweengroups||
\persiandecimals \{...^*\}
* NUMMER
\persiannumerals \{...^*\}
* NUMMER
\phantom {.*.}
* CONTENT
```

```
\phantombox [..,..*=..,..]
* ampiezza = DIMENSION
altezza = DIMENSION
   profondita = DIMENSION
\piccolo
\piccolocorsivograssetto
\piccolofontdelcorpo
\piccolograssetto
\piccolograssettocorsivo
\verb|\piccolograssettoinclinato|\\
\piccoloinclinato
\verb|\piccoloinclinatograssetto|\\
\piccolonormale
\piccolotype
\pickupgroupedcommand \{...^1\} \{...^2\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
1 CSNAME
2 CSNAME
3 CSNAME
\placeattachments
\placebtxrendering [...] [...,...^2=...]
1 NAME OPT
2 inherits: \setupbtxrendering
\placecitation [.*.]
* REFERENCE
\placecomments
\placecurrentformulanumber
\placedbox \{...^*\}
* CONTENT
```

# \placefloat [.1.] [...,...] [...,...] {.4.} {.5.}

- 1 SINGULAR
- 2 separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- 5 CONTENT

titolo

### \placefloatcaption [.\frac{1}{2}] [\ldots, \ldots \frac{2}{3} \ldots, \ldots] [\ldots, \ldots \frac{2}{3} \ldots, \ldots]

- = TEXT
- segnalibro = TEXT
- = TEXT marcatura
- elenco = TEXT
- = REFERENCE riferimento referencetext = TEXT
- 3 KEY = VALUE

#### \placefloatplaceholder

## \placefloatwithsetups [.\ddots] [\dots,\dots] [\dots,\dots] [\dots,\dots] [\dots,\dots] \quad \text{[content of the content o

- 1 NAME
- 2 separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- CONTENT

### $\label{local_total_condition} $$\operatorname{ImettiFLOAT} [\ldots, 1, \ldots] [\ldots, 2, \ldots] {:}^3.$$

- 1 separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- CONTENT

instances: chemical figure table intermezzo graphic

#### \mettichemical $[\dots, \dots]$ $[\dots, \dots]$ $\{\dots, \dots\}$

- 1 separa keeptogether sempre sinistra omestra interno esterno backspace cutspace insinistra indestra inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotoller¢nte 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- CONTENT 4

### \mettifigure [..., ...] [..., ...] $\{..., ...\}$

- separa keeptogether<sup>OPT</sup>sempre sinist<sup>OPT</sup> destra interno esterno backspace cutspace insinistra indestra inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT 3
- CONTENT

```
\mettigraphic [..., ...] [..., ...] \{..., ...\}
1 separa keeptogether sempre sinistra interno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
    testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
    auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
    rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   REFERENCE
   TEXT
4 CONTENT
\mettiintermezzo [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 separa keeptogether semp#e sinistra de#tra interno esterno backspace cutspace insinistra indestra inmargine
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
    testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
   90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
    auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
   REFERENCE
   TEXT
4 CONTENT
\mettitable [..., ...] [..., ...] \{..., 4..\}
1 \quad \text{separa keeptogeth} \\ \text{eff} \quad \text{sempre sinis} \\ \text{ffra destra interno esterno backspace cutspace insinistra indestra inmargine}
   marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno
    testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta tight tollerante moltotollerante
    90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo
   auto pagina paginasinistra paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl
   rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
   TEXT
4 CONTENT
\placeframed [.\frac{1}{2}] [\ldots,\ldots\frac{2}{3}\ldots,\ldots] \{\ldots\rightarrow\ldots}
1 NAME
   inherits: \impostaincorniciato
3 CONTENT
\placehelp
\placeholder [.*.]
* NAME
\placeinitial [.*.]
* NAME
\placelayer [.*.]
* NAME
\placelayeredtext [.\frac{1}{.}] [..,.\frac{2}{=}..,..] [..,.\frac{3}{=}..,..] {\frac{4}{.}} {\frac{5}{.}}
1 NAME
inherits: \setuplayer
inherits: \setuplayeredtext
4 TEXT
   CONTENT
\placelistofFLOATS [..,..^*=..,..]
* inherits: \infty impostaelenco ^{OPT}
instances: chemicals figures tables intermezzi graphics
\placelistofchemicals [..,..^*=..,..]
* inherits: \impostaelenco
\placelistoffigures [..,..*=..,..]
* inherits: \impostaelenco
```

```
\placelistofgraphics [..,..*=..,..]
* inherits: \impostaelenco
\placelistofintermezzi [..,..*=..,..]
* inherits: \impostaelenco
\placelistoftables [..,..*=..,..]
\label{eq:localizations} $$ [...] $$ [...,..$\frac{2}{2}...] $$
1 NAME
2 inherits: \setupbtxrendering
\placelistofsorts [...] [...,..=2...]
1 SINGULAR
2 inherits: \impostaordinamento
\placelistofSORTS [..,..*=..,..]
* inherits: \infty impostatordinament0^{\text{TT}}
instances: logos
\placelistoflogos [..,..*=..,..]
* inherits: \infty impostatordinament\ensuremath{\mathfrak{O}}^T
\placelistofsynonyms [.\frac{1}{2}.] [..,..\frac{2}{2}..,..]
1 SINGULAR
2 inherits: \impostasinonimi
\placelistofSYNONYMS [..,..*=..,..]
* inherits: \impostasinonimi
instances: abbreviations
\placelistofabbreviations [..,..^*=..,..]
* inherits: \impostasinonimi
\placelocalnotes [...^1] [...,..^2=...]
1 NAME
2 inherits: \setupnote
\placement \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 inherits: \setupplacement
3 CONTENT
\PLACEMENT [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setuppla@ement
2 CONTENT
\placenamedfloat [.1] [.2]
1 NAME
2 REFERENCE
\placenamedformula [..., ...] {...} {...}
1 + - REFERENCE
2 TEXT
3 TEXT
\placenotes [\dots, \dots] [\dots, \dots]
1 NAME
2 inherits: \setupnote
```

```
\placepairedbox [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\square,\ldots] \{\ldots\frac{3}{4}.\}
2 inherits: \setuppairedbox
3 CONTENT
4 TEXT
\mettiPAIREDBOX [..,..\stackrel{1}{=}..,..] {.\(\frac{2}{.}\)} {.\(\frac{3}{.}\)}
1 inherits: \styrebox{\sc opt}{\sc opt}
2 CONTENT
3 TEXT
instances: legend
\mettilegend [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}.\)} {\(\frac{3}{2}.\)}
1 inherits: \setuppairedbox
2 CONTENT
3 TEXT
\placeparallel [.1] [...,..] [...,..]
1 NAME
2 NAME
3 inherits: \setupparallel
\placerawheaddata [.*.]
* ABSCHNITT
\verb|\placerawhead number [...]|
* ABSCHNITT
\placerawheadtext [.*.]
* ABSCHNITT
\label{eq:placerawlist} $$ [...^1] $ [...,..^{\frac{2}{2}}...] $
1 LISTE
2 inherits: \impostaelenco
\placerenderingwindow [.1.] [.2.]
1 NAME
2 NAME
\placesavedfloat [...^1] [...,...^3=..,..]
1 NAME
2 REFERENCE
3 titolo
                  = TEXT
   segnalibro
                  = TEXT
                  = TEXT
   marcatura
                  = TEXT
    elenco
                  = separa keeptogether sempre sinistra destra interno esterno backspace cutspace insinistra indestra
    luogo
                     inmargine marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno
                      bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia
                     alto basso adatta tight tollerante moltotollerante 90 180 270 nonumber nessuno locale qui forza
                      margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra
                      paginadestra capoverso daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb
                      btlr lrbt btrl rlbt fxbt fixd
                   = REFERENCE
    riferimento
    referencetext = TEXT
\placesynchronize [...] [...,... = ...]
1 NAME
2 inherits: \setupsynchronize
\popattribute \.*..
* CSNAME
\popmacro \.*..
* CSNAME
```

```
\popmode [.*.]
* NAME
\popsystemmode \{...^*\}
* NAME
\positionoverlay \{...^*\}
* NAME
\positionregionoverlay \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 NAME
\verb|\posizionanumerotesta| [...^*]
* ABSCHNITT
\posizionatestotesta [.*.]
* ABSCHNITT
\posizione [\ldots, \ldots^{\frac{1}{2}}, \ldots] (\ldots^{2}, \ldots) \{\ldots^{3}, \ldots\}
1 inherits: \impostap@Sizionamento
2 POSITION
3 CONTENT
\postponenotes
\predefinedfont [.*.]
* FONT
\predefinefont [...^1] [...^2]
1 NAME
2 FONT
\predefinesymbol [.*.]
* NAME
\prefixedpagenumber
\prendibuffer [..., ...]
* BUFFER
\prendiBUFFER
\prendimarcatura [.1] [.2] [.3]
1 BESCHRIFTUNG
pagina NAME NUMMER

primo ultimo corrente precedente successivo cima fondo implicito entrambi tutti first:nocheck last:nocheck previous:nocheck
   next:nocheck top:nocheck bottom:nocheck
\prependetoks ... \to \...
1 BEFEHL
2 CSNAME
\prependgvalue \{...\} \{...\}
1 NAME
2 BEFEHL
\verb|\prependhiddenbackground| \{\dots, , \dots \}
* NAME
```

```
\prependtocommalist \{...\} \.2...
1 TEXT
2 CSNAME
\prependtoks ....\to \...
1 BEFEHL
2 CSNAME
\prependtoksonce ... \to \...
1 BEFEHL
2 CSNAME
\prependvalue \{...^1.\}
1 NAME
2 BEFEHL
\prerollblank [...,*...]
* inherits: \rigovuoto
\prerolledpages [...,*...]
* NAME
\presetdocument [...] [...,..=2..,..]
1 NAME OPT
2 inherits: \setupdocument
\presetfieldsymbols [..., ...]
* NAME
\presetLABELtesto [.\frac{1}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{1}{2}
1 SPRACHE
2 KEY = VALUE
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\presetbtxlabeltesto [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetheadtesto [...] [...,...^2=...]
1 SPRACHE
2 KEY = VALUE
\presetlabeltesto [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 SPRACHE
2 KEY = VALUE
\presetmathlabeltesto [.\ddots] [\ldots,\ldots\delta\cdots]
1 SPRACHE
2 KEY = VALUE
\presetoperatortesto [.1] [..,..=2]
1 SPRACHE
2 KEY = VALUE
\presetprefixtesto [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetsuffixtesto [.1] [..,..=2]
1 SPRACHE
2 KEY = VALUE
```

```
\presettaglabeltesto [.<sup>1</sup>.] [..,..<sup>2</sup>..,..]
1 SPRACHE
2 KEY = VALUE
\presetunittesto [.^1.] [..,.^2..,..]
1 SPRACHE
2 KEY = VALUE
\pretocommalist \{...\} \.\.\.
1 TEXT
2 CSNAME
\prettyprintbuffer \{...^1.\} \{...^2.\}
1 BUFFER
2 mp lua xml parsed-xml nested tex context nessuno NAME
\prevcounter [...^1] [...^2]
1 NAME
2 NUMMER
\prevcountervalue [.^*.]
* NAME
\preventmode [...,*...]
* NAME
\prevrealpage
\prevrealpagenumber
\prevsubcountervalue [.1.] [.2.]
1 NAME
2 NUMMER
\prevsubpage
\prevsubpagenumber
\prevuserpage
\prevuserpagenumber
\primasottopagina
\procent
\processaction [...^1] [...,..=^2,...]
1 BEFEHL
2 APPLY
\processallactionsinset [...^1] [...,..=^2,...]
1 BEFEHL
2 APPLY
\processassignlist [\dots, 1] \.\.\.\.\.
1 TEXT
2 CSNAME
```

```
\processassignmentcommand [..,..^{\frac{1}{2}}..,..] \\.^2..
1 KEY = VALUE
2 CSNAME
\processassignmentlist [..,..^{\frac{1}{2}}..,..] \\\^2...
1 KEY = VALUE
2 CSNAME
1 NAME
2 CSNAME
\verb|\processbodyfontenvironmentlist| \verb|\| \verb|\| ."..
* CSNAME
\processcolorcomponents \{...^*\}
* COLOR
\processcommacommand [\ldots, 1, \ldots] \.\.\.\.\.
1 BEFEHL
2 CSNAME
\processcommalist [\ldots, 1] \.\.\.\.\.
1 BEFEHL
2 CSNAME
\processcommalist with parameters [\dots, 1, \dots] \.\^2\.
1 BEFEHL
2 CSNAME
1 NAME
2 CSNAME
\processfile {...}
* FILE
\processfilemany \{...^*\}
* FILE
\processfilenone \{.\overset{*}{\ldots}\}
* FILE
\processfileonce {.*.}
* FILE
\processfirstactioninset [...^1] [...,..=^2,...]
1 BEFEHL
2 APPLY
\processisolatedchars \{ \dots^1 \} \\\^2\\\.
1 TEXT
2 CSNAME
\processisolatedwords \{...^1\} \.\.^2...
1 TEXT
2 CSNAME
\processlinetablebuffer [...]
* BUFFER
```

```
\processlinetablefile \{...\}
* FILE
\processlist \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 CHARACTER
2 CHARACTER
3 TEXT
4 CSNAME
\processMPbuffer [...,*...]
* NAME
\verb|\processMPfigurefile| {...^*}|
* FILE
\processmonth \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 NUMMER
3 BEFEHL
\processranges [..., ...] \.\.\.\.
1 NUMMER NUMMER:NUMMER
2 CSNAME
\processseparatedlist [.1] [.2] [.3]
1 TEXT
2 TEXT
3 CSNAME BEFEHL
\processTEXbuffer [.*.]
* BUFFER
\processtokens \{...^{1}, \} \{...^{2}, \} \{...^{3}, \} \{...^{4}, \} \{...^{5}, \}
1 BEFEHL
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 TEXT
\processuntil \setminus ...
* CSNAME
\processxmlbuffer \{...^*.\}
* NAME
\processxmlfile \{...^*\}
* FILE
\processxtablebuffer [.^*.]
* NAME
\processyear \{...^{1}, \} \{...^{2}, \} \{...^{3}, \} \{...^{4}, \}
1 NUMMER
2 BEFEHL
3 BEFEHL
4 BEFEHL
\prodotto [.*.]
* FILE
```

```
\prodotto ...
* FILE
\profiledbox [...] [...,..=2..,..] {...}
nessuno fisso righto halffixed quarterfixed eightsfixed NAME
inherits: \setupprofile
3 CONTENT
\profilegivenbox \{...^1..\} ...
nessuno fisso rigido Hallfixed quarterfixed eightsfixed NAME
CSNAME NUMMER
\progetto [.*.]
* FILE
\progetto ...
* FILE
\programma [.*.]
* NAME
\pseudoMixedCapped {.*.}
* TEXT
\pseudoSmallCapped {...}
* TEXT
\pseudoSmallcapped {...}
* TEXT
\verb|\pseudosmallcapped {.*.}|
* TEXT
\pulsante [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}\)} [...^{3}.]
1 inherits: \setupbuffon
2 TEXT
3 REFERENCE
\pulsantemenu [..,..=^{1}..,..] {.\(\frac{1}{2}..\)} {.\(\frac{1}{2}..\)}
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
1 NAME
2 inherits: \impostamenuinterazione
3 TEXT
4 REFERENCE
\BUTTON [..,..\frac{1}{2}...] {\cdot 2...} [\cdot 3...]
inherits: \setupbutton
TEXT
REFERENCE
instances: button
\pulsantinterazione [..,..^{\frac{1}{2}}..,..] [...,^{2}...]
inherits: \impostabarrainterazfene
pagina sottopagina REFERENCE
\punti [.*.]
* NUMMER OPT
```

```
\punti [..,..*=..,..]
* inherits: \set@periods
\purenumber {.*.}
* NUMMER
\pusharrangedpages ... \poparrangedpages
\pushattribute \.*..
* CSNAME
\pushbar [.*.] ... \popbar
* NAME
\pushbutton [...] [...]
1 NAME
2 REFERENCE
\pushcatcodetable ... \popcatcodetable
\pushcolore [.*.] ... \popcolore
* COLOR
\pushendofline ... \popendofline
\pushindentation ... \popindentation
\pushMPdrawing ... \popMPdrawing
\pushmacro \setminus .*..
* CSNAME
\pushmathstyle ... \popmathstyle
\pushmode [.*.]
* NAME
\verb|\pushoutputstream| [...]|
* NAME
\pushpath [.*.] ... \poppath
* PATH
\pushpunctuation ... \poppunctuation
\pushrandomseed ... \poprandomseed
\pushreferenceprefix \{ \dots \} \popreferenceprefix
* + - TEXT
\pushsfondo [.*.] ... \popsfondo
\pushsystemmode \{...^*.\}
* NAME
```

```
\putboxincache \{ ...^1 ...^2 ... \}
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
1 NAME
2 NUMMER TEXT
3 CSNAME
4 CONTENT
\qquad
\quad
\quads [.*.]
* NUMMER OPT
\qualcheriga [...]
* REFERENCE
\quarterstrut
\quitcommalist
\quitprevcommalist
\quittypescriptscanning
\ReadFile {...}
* FILE
\raggedbottom
\raggedcenter
\raggedleft
\raggedright
\raggedwidecenter
\raisebox \{ ...^1 . \} \.\frac{2}{...}
1 DIMENSION
2 CSNAME
3 CONTENT
\verb|\randomizetext| \ \{ \overset{*}{\dots} \}
* TEXT
\randomnumber \{...\}

    NUMMER
    NUMMER

\rawcounter [...^1.]
1 NAME
2 NUMMER
```

```
\rawcountervalue [.*.]
 * NAME
 \rawdate [...,*...]
 * inherits: \datadioggi
 \rawdoifelseinset \{ \dots^{1}, \dots^{2}, \dots \} \{ \dots^{3}, \dots^{4}, \dots^{4} \}
 2 TEXT
3 TRUE
4 FALSE
 \rawdoifinset \{ \dots, \dots, \dots \} \{ \dots, \dots \}
2 TEXT
3 TRUE
 \rawdoifinsetelse \{ \dots^{1}, \dots, \dots \} \{ \dots^{3}, \dots \} \{ \dots^{4}, \dots \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\rawgetparameters [...] [..,...^{\frac{2}{2}}..,..]
1 TEXT
2 KEY = VALUE
\verb|\rawmathematics| \{ . \overset{*}{\ldots} \}
 * CONTENT
 \verb|\rawparagraphshape| {.*.}|
\label{eq:linear_constraints} $$ \arrowvert a variable of the constraints of the constr
1 BEFEHL
2 APPLY
 \rawprocesscommacommand [..., ...] \.\.\.\.\.
1 BEFEHL
2 CSNAME
 \rawprocesscommalist [\ldots, 1] \.\.\.\.\.
1 BEFEHL
2 CSNAME
 \rawstructurelistuservariable {.*.}
 * KEY
 \rawsubcountervalue [...] [...]
1 NAME
2 NUMMER
\rbox .1. {.2.}
1 TEXT OPT
2 CONTENT
 \readfile \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
```

```
\readfixfile \{...\} \{...\} \{...\}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readjobfile \{ ...^{1}. \} \{ ...^{2}. \} \{ ...^{3}. \}
1 FILE
2 TRUE
3 FALSE
\readlocfile \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
\readsetfile \{...\} \{...\} \{...\}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readsysfile \{ \begin{array}{cccc} 1 & 1 & 1 \\ & 1 & 1 \end{array} \}
1 FILE
2 TRUE
3 FALSE
\readtexfile \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readxmlfile \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\realpagenumber
\realSmallCapped {.*.}
* TEXT
* TEXT
* TEXT
\recursedepth
\recurselevel
\recursestring
\redoconvertfont
\referencecolumnnumber
```

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

1 TEXT OPT OPT
1 TEXT
2 TEXT
3 REFERENCE
\referencepagedetail
\referencepagestate
\referenceprefix
\referencerealpage
\referencesymbol
\referring (\ldots, 1, \ldots) (\ldots, 2, \ldots) [\ldots, 3]
1 POSITION
2 POSITION
3 REFERENCE
\label{eq:local_local_local_local} $$\operatorname{\colored} [\ ..\ .] $ [\ ..\ , ..\ \stackrel{2}{=}\ ..\ , ..\ ] $$
1 NAME
2 inherits: \setupattachment
\registerctxluafile \{...\}
1 FILE
2 NUMMER
\registerexternalfigure [.1] [.2] [..,..3]
1 FILE
2 NAME
3 inherits: \setupexternalfigure
\registerfontclass \{...\}
* NAME
\registerhyphenationexception [...]
1 SPRACHE
2 TEXT
\registerhyphenationpattern [...] [...]
1 SPRACHE
2 TEXT
\registermenubuttons [.1.] [.2.]
1 NAME
2 TEXT
\registeroverloads [.*.]
* NAME
\registerparwrapper \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 CONTENT
3 CONTENT
\registerparwrapperreverse \{...\} \{...\}
1 NAME
2 CONTENT
3 CONTENT
```

```
\registersort [...] [...]
1 SINGULAR
2 NAME
\registersortpage [.1.] [.2.]
1 SINGULAR
2 NAME
\registersynonym [.1.] [.2.]
1 SINGULAR
2 NAME
\label{eq:content} $$ \ensuremath{\text{\fontfamily content}} $$ [.\ensuremath{\overset{\scriptscriptstyle 1}{\ldots}}] \ensuremath{\overset{\scriptscriptstyle 2}{\ldots}} $$ $$ $$ $.\ensuremath{\overset{\scriptscriptstyle 3}{\ldots}}$$
2 CSNAME
3 CONTENT
\registerunit [...^1] [...,..^2=...]
1 prefix unita operator suffix simbolo packaged 2 KEY = VALUE
\registerunitshortcut [...] [...,...^2...]
1 prefix unita operator suffix presimbolo packaged 2 KEY = VALUE
\REGISTER [.<sup>1</sup>.] {..+..<sup>2</sup>.+..}
1 TEXT PROCESSOR—>TEXT
2 INDEX
instances: index
\index [.\frac{1}{2}] \{..+\frac{2}{2}.+\frac{1}{2}\}
1 TEXT PROCESSOR->TEXT
2 INDEX
\REGISTER [.\frac{1}{2}.] \{\frac{2}{2}.\} \\\ \{\frac{1}{2}..+\frac{3}{2}..+\frac{1}{2}.\}
1 TEXT PROCESSOR—>TEXT 2 TEXT
3 INDEX
instances: index
\index [.\frac{1}{1}] \{.\frac{2}{1}} \{..+\frac{3}{1}.+\frac{1}{1}}
1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
\regolare
\reimpostamarcatura [.*.]
* BESCHRIFTUNG
\relatemarking [...^1]
1 BESCHRIFTUNG
2 BESCHRIFTUNG
\relateparameterhandlers \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 NAME
4 NAME
\verb|\relaxvalue| if undefined {...}^*|
* NAME
```

```
\remainingcharacters
 \removebottomthings
 \removedepth
 \removefromcommalist \{...\} \...
1 TEXT
2 CSNAME
 \removelastskip
 \removelastspace
\removemarkedcontent [.*.]
 * NAME
 \removepunctuation
\removesubstring ...\from ...\to \...
2 TEXT
3 CSNAME
 \removetoks ...\from \...
1 BEFEHL
2 CSNAME
 \removeunwantedspaces
\label{lem:lemma} $$ \ensuremath{$\stackrel{\circ}{\ensuremath{\text{cad}}}$} [\hdots \hdots 
* ABSCHNITT
 \replacefeature [.*.]
* NAME
 \replacefeature {.*.}
 * NAME
 \replaceincommalist \.\dots\.\dots\.\
1 CSNAME
2 NUMMER
 \replaceword [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.]
1 NAME
2 TEXT
3 TEXT
 \rescan {.*.}
 * CONTENT
 \rescanwithsetup \{...\}
1 NAME
2 CONTENT
 \resetalignmentcharacter
 \resetallattributes
```

```
\resetalternate
\resetandaddfeature [.*.]
* NAME
\resetandaddfeature {.*.}
* NAME
\resetbar
\resetboxesincache \{...^*\}
* NAME
\resetbreakpoints
\resetbuffer [.*.]
* BUFFER
\resetcharacteralign
\resetcharacterkerning
\resetcharacterspacing
\resetcharacterstripping
\resetcollector [.*.]
* NAME
\resetcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\resetctxscanner \.*..
* CSNAME
\resetdigitsmanipulation
\resetdirection
\resetextrafontkerns
\resetfeature
\resetflag \{...^*
* NAME
\resetfontcolorscheme
\resetfontfallback [...] [...]
1 NAME
2 FONT
\resetfontsolution
```

```
\resethyphenationfeatures
\resetinjector [.*.]
* NAME
\resetinteractionmenu [.*.]
* NAME
\resetitaliccorrection
\resetlayer [.*.]
* NAME
\resetlineprofile
\resetlistsynonyms [.*.]
* SINGULAR
\resetlocalbox [.*.]
* NAME
\resetlocalfloats
\resetlocalshowmakeup
\resetMPdrawing
\resetMPenvironment
\verb|\resetMPinstance| [...]|
* NAME
\resetmacros [...,*...]
* NAME CSNAME
\resetmarker [.*.]
* NAME
\resetmode {...}
* NAME
\resetoverloads
\verb|\resetpagenumber|
\resetparallel [...] [...,...]
1 NAME
2 NAME tutti
\resetpath
\resetpenalties \setminus ...
* CSNAME
\resetperiodkerning
```

\resetprofile
\resetrecurselevel
\resetreference [.*.] * NAME
\resetreplacements
\resetscript
\resetsetups [.*.] * NAME
\resetshownsynonyms [] * SINGULAR
\resetsubpagenumber
\resetsymbolset
\resetsynchronizemarking [] * BESCHRIFTUNG
\resetsynonyms [.*.] * SINGULAR
\resetsynonymsprogress [.*.] * SINGULAR
\resetsystemmode {.*.} * NAME
\resettimer
\resettokenlist [.*.] * NAME
\resettrackers
\resettrialtypesetting
\resetusedsortings [.*.] * SINGULAR
\resetusedsynonyms [] * SINGULAR
\resetuserpagenumber
\resetvalue {.*.} * NAME
\resetvisualizers

```
\reshapebox {.*.}
* BEFEHL
\verb|\resolvedglyphdirect| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 FONT
2 e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\resolvedglyphstyled \{...^1.\}
1 FONT
2 e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\restartcounter [...^1] [...^2] [...^3]

    NAME
    NUMMER
    NUMMER

\restorebox \{...\} \{...\}
1 NAME
2 NAME
\restorecatcodes
\verb|\restorecounter| [...^*]
* NAME
\restorecurrentattributes \{...\}
* NAME
\restoreendofline
\restoreglobalbodyfont
\retestfeature
\label{eq:local_problem} $$\operatorname{Constant} \{ \dots \} = \{ \dots, \dots ^{\frac{2}{2}} \dots \} $$
1 NAME
2 KEY = VALUE
\reuseMPgraphic \{...\} \{...,... = ...\}
1 NAME
2 KEY = VALUE
\reuserandomseed
\reversehbox ... {...}
1 TEXT
2 CONTENT
\reversehpack ... { ... }
1 TEXT
2 CONTENT
\reversetpack .1. {.2.}
1 TEXT
2 CONTENT
\reversevbox .1^{1}. \{.1^{2}.
                   OPT
1 TEXT
2 CONTENT
```

```
\reversevboxcontent ....
* CSNAME NUMMER
\reversevpack ... { ... }
1 TEXT
2 CONTENT
\reversevtop ... {...}
1 TEXT
2 CONTENT
\revivefeature
\rfence ...
* \} \] \) \| \egroup \rparent \rparenthesis " \rparen " \rbracket \rbrack " \rbrace \rceil \rceiling \rfloor \urcorner \rmoustache \rrbracket \rangle \rrangle \rgroup \vert \singleverticalbar \doubleverticalbar
   \tripleverticalbar \rvert \rVert \rointerval \rlointerval CHARACTER
\rhbox {.*.}
* CONTENT
\rif [.1.] [.2.]
1 implicito testo titolo numero pagina realpage 2 REFERENCE
\riferimento [\ldots, 1, \ldots] {\cdots^2.}
1 REFERENCE
2 TEXT
\riferimentopagina [...,*...]
* REFERENCE
\riferimentotesto [\ldots, 1] \{\ldots, 2\}
1 REFERENCE
2 TEXT
\riflessione {.*.}
* CONTENT
\riga {.*.}
* CONTENT
\rigariempimento [..,..*...]
* inherits: \impostarigheriempimento
* CONTENT
\rightbox {.*.}
* CONTENT
\righthbox {.*.}
* CONTENT
\rightLABELtesto {.*.}
* KEY
instances: head label mathlabel
```

```
* KEY
\rightlabeltesto {.*.}
* KEY
\rightmathlabeltesto {.*.}
* KEY
\rightline \{...^*\}
* CONTENT
\rightorleftpageaction \{...^1.\}
1 BEFEHL
2 BEFEHL
\rightpageorder
\rightparbox [...] {...}
1 globale
2 CONTENT
\rightskipadaption
\rightsubguillemot
\righttoleft
\righttolefthbox ... {...}
1 TEXT
2 CONTENT
\righttoleftvbox ... {...}
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\righttopbox {.*.}
* CONTENT
\rigovuoto [...*,...]
* preferenza stessapagina max forza enable disattiva nobianco impaccato 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
\rlap {.*.}
* CONTENT
1 TEXT
2 CSNAME
```

```
\robustdoifelseinset \{ ... \} \{ ... , ... \} \{ ... \}
  1 TEXT
 2 TEXT
3 TRUE
4 FALSE
  \robustdoifinsetelse \{ ... \} \{ ... , ... \} \{ ... \}
 1 TEXT
2 TEXT
3 TRUE
4 FALSE
 \robustpretocommalist \{...^1.\} \.\.\.\.
1 TEXT
2 CSNAME
  \rollbutton [..,..^{\frac{1}{2}}..,..] ...^2 [...]
1 inherits: \setupbutton
2 TEXT
 3 REFERENCE
 \rollbutton [.1.] [..,..2=..,..] .3. [.4.]
1 NAME OPT OPT
2 inherits: \impostamenuinterazione
3 TEXT
4 REFERENCE
  \roman
  \rtlhbox ... {...}
1 TEXT
2 CONTENT
                                                OPT
  \rtltext {.*.}
  * CONTENT
  \rtlvbox \dots {\dots 1
1 TEXT
2 CONTENT
 \rtlvtop ... {...}
1 TEXT
2 CONTENT
 \rtop ... {...}
1 TEXT OPT
2 CONTENT
  \ruby [.1.] {.2.} {.3.}
1 NAME OPT
2 TEXT
3 TEXT
  \ruleddbox ... { ... }
1 TEXT
2 CONTENT
 \verb|\ruleddpack| ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 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
```

```
\ruledhbox ... {...}
1 TEXT
2 CONTENT
\verb|\ruledhpack| ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 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
 \ruledmbox {...}
 * CONTENT
\ruledtpack \dots^1 {\dots^2}
1 TEXT
2 CONTENT
 \ruledvbox ... {...}
1 TEXT
2 CONTENT
                                                            OPT
 \ruledvpack ... { ... }
1 TEXT
2 CONTENT
\ruledvtop ... { ... }
1 TEXT
2 CONTENT
 \runMPbuffer [...*,...]
 * NAME
 \runninghbox {.*.}
* CONTENT
\ruota [..,..^{\frac{1}{2}}..,..] {...}
inherits: \imp@starotazione
CONTENT
 \russianNumerals {.*.}
 * NUMMER
\russiannumerals \{...^*.\}
* NUMMER
\ScaledPointsToBigPoints \{...\} \...
1 DIMENSION
2 CSNAME
\verb|\ScaledPointsToWholeBigPoints| \{...\} | \  \  \, \backslash \overset{2}{\ldots}
1 DIMENSION
2 CSNAME
 \Smallcapped {.*.}
 * TEXT
 \safechar {...}
 * NUMMER
 \samplefile \{...^*.\}
 * FILE
```

```
\sans
\sansgrassetto
\sansnormal
\sansserif
\savebox \{...^{1}\} \{...^{2}\} \{...^{3}\}
1 NAME
2 NAME
3 CONTENT
\savebtxdataset [...] [...] [...]
1 NAME
2 FILE
3 dataset = NAME
           = bib lua xml
   type
        = 511
= FILE
   file
   criterio = tutti testo intro riferimento corrente qui precedente locale componente SECTIONBLOCK:tutti SECTIONBLOCK:riferimento
              SECTIONBLOCK:corrente SECTIONBLOCK:precedente
\savebuffer [..,..^*=..,..]
* elenco = NAME
   file
           = FILE
   prefisso = si no
\savebuffer [..., ...] [...]
1 BUFFER
2 FILE
\savecolore ... \restorecolore
\savecounter [...]
* NAME
\savecurrentattributes \{...^*.
* NAME
\savemathexport [..,..^*=..,..]
* inherits: \strut \
\savenormalmeaning \.*..
* CSNAME
\savetaggedtwopassdata \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
\savetwopassdata \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 CONTENT
\sbox {.*.}
* CONTENT
```

```
\scala [.\frac{1}{2}...] [...,..\frac{2}{2}....] {.\frac{3}{2}...}
1 NAME
2 inherits: \setupscale
3 CONTENT
\schermo [...,*...]
* inherits: \pagffna
\SCRIPT
instances: hangul hanzi nihongo ethiopic thai latin test
\ethiopic
\hangul
\hanzi
\label{latin}
\nihongo
\test
\thai
\scrividentroelenco [...^1] [...,...^2=...,..] \{...^3\}
1 LISTE
2 inherits: \impostaelenco
3 BEFEHL
\scriviinelenco [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots] \{\ldots\frac{3}{2}.\} \{\ldots\frac{4}{2}.\}
2 inherits: \impostaelenco
3 NUMMER
4 TEXT
\secondoffivearguments \{ \stackrel{1}{\ldots} \} \quad \{ \stackrel{2}{\ldots} \} \quad \{ \stackrel{4}{\ldots} \} \quad \{ \stackrel{5}{\ldots} \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
1 TEXT
2 TEXT
3 TEXT
\secondofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
   TEXT
3 TEXT
   TEXT
   TEXT
\secondofthreearguments \{ ... \} \{ ... \} \{ ... \}
   TEXT
3
   TEXT
```

```
\secondofthreeunexpanded \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
\secondoftwoarguments \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\secondoftwounexpanded \{...\}
1 TEXT
2 TEXT
\label{eq:vedired} $$\operatorname{VedireGISTER}$ $[..^1.] $ \{..+.^2.+..\} $ \{...^3.\}$
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
instances: index
\vediindex [.\frac{1}{2}] \{\dots+\frac{2}{2}.+\dots\} \{\dots\}
1 TEXT PROCESSOR TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
\segnalibro [...] {...}
1 ABSCHNITT LISTE<sup>OPT</sup>
2 TEXT
\select \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \} \{ . \stackrel{5}{\ldots} \} \{ . \stackrel{6}{\ldots} \}
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\selezionablocchi [\ldots, 1] [\ldots, 2] [\ldots, 3] [\ldots, 3]
1 NAME
2 NAME
3 criterio = testo ABSCHNITT
\serializecommalist [...,*...]
* BEFEHL
\serializedcommalist
\serif
\serifbold
\serifnormal
\setalignmentcharacter
\setalignmentswitch \{...^*.\}
* sinistra centro destra
\setalternate \{.\overset{*}{\ldots}\}
* TEXT
```

```
\verb|\scale=| setautopagestaterealpageno | {.*.}|
* NAME
\setbar [.*.]
* NAME
\setbigbodyfont
\setboxllx \dots^1 {\dots^2}
1 CSNAME NUMMER
2 DIMENSION
\setboxlly \dots^1 {\dots^2}
1 CSNAME NUMMER
2 DIMENSION
\verb|\setbreakpoints| [...^*]
* reimposta NAME
\setbuffer [...] ... \endbuffer
* NAME
\setcapstrut
* CSNAME
\setcharacteralign \{...^1\} \{...^2\}
1 NUMMER
2 TEXT number->TEXT text->TEXT
\setcharacteraligndetail \{...\} \{...\} \{...\}
1 NUMMER
2 TEXT number->TEXT text->TEXT 3 DIMENSION
4 DIMENSION
\setcharactercasing [.*.]
* reimposta PAROLA parola Parola Parole maiuscolo Maiuscolo casuale mixed camel Camel cap Cap
\setcharactercleaning [.*.]
* reimposta 1
\verb|\setcharacterkerning| [...^*]
* reimposta NAME
\setcharacterspacing [.*.]
* reimposta NAME
\setcharacterstripping [.*.]
* reimposta 1
\setcharstrut \{...^*\}
* TEXT
\setcollector [.1] [..,..=2..,..] \{...\}
1 NAME
2 inherits: \setupcollector
3 CONTENT
```

```
\setcolormodel [.*.]
* black bw grigio rgb cmyk tutti nessuno
\setcounter \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \end{bmatrix} \begin{bmatrix} 1 & 3 \end{bmatrix}
1 NAME
2 NUMMER
3 NUMMER
\setcounterown [.1] [.2] [.3]
1 NAME
2 NUMMER
3 TEXT
\setctxluafunction \{ ...^1 ... \}
1 NAME
2 NUMMER
\setcurrentfontclass \{...^*\}
* NAME
\setdataset [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>.,.]
1 NAME
2 NAME
3 KEY = VALUE
\setdatavalue \{ ...^1 . \}
1 NAME
2 NUMMER
\setdefaultpenalties
\verb|\setdigitsmanipulation| [...^*]
* reimposta NUMMER
\setdirection [.*.]
* NUMMER
\verb|\setdocumentargument| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NAME
2 TEXT
\setdocumentargumentdefault \{...\}
1 NAME
2 TEXT
\setdocumentfilename \{...\}
1 NUMMER
2 TEXT
\setdummyparameter \{...^1\}
1 KEY
2 BEFEHL
\setelementbackendtag [...^1] [...^2]
1 NAME
2 BlockQuote Caption Code Div Formula H L Lbl LBody LI Link P Quote Reference Sect Span Table TBODY TD TF00T TH
   THEAD TOC TOCI TR
\setelementexporttag [.1] [.2] [.3]
1 NAME
2 export nature pdf
3 inline schermo mixed
```

```
\setelementexporttag [.1] [.2] [.3]
1 NAME
2 nature
3 inline schermo mixed
\setelementexporttag [...^1] [...^2] [...]
NAME
pdf
BlockQuote Caption Code Div Formula H L Lbl LBody LI Link P Quote Reference Sect Span Table TBODY TD TFOOT TH
   THEAD TOC TOCI TR
\setelementnature [...^1]
1 NAME
2 inline schermo mixed
\setemeasure \{...^1\} \{...^2\}
1 NAME
2 DIMENSION
\setevalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setevariable \{...\} \{...\}
1 NAME
2 KEY
3 VALUE
\setevariables [...] [...,..=2..,..]
1 NAME
2 set
        = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\verb|\setexpansion| [...^*]
* NAME
\setextrafontkerns [.*.]
* nessuno min max mixed reimposta
\setfirstline [.*.]
* NAME
\strut_{	ext{setfirstpasscharacteralign}}
\setflag \{...^*\}
* NAME
\setfont ...
* FONT
\setfontcolorscheme [...^*]
* NAME
\setfontfeature \{...^*.\}
* NAME
\setfontsolution [...]
* NAME
```

```
\setfontstrut
\setfractions
\setglobalscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setgmeasure \{...\} \{...\}
1 NAME
2 DIMENSION
\setgvalue \{ . . . \} \{ . . . \}
1 NAME
2 CONTENT
\setgvariable \{...\} \{...\}
1 NAME
2 KEY
3 VALUE
\setgvariables [...^1] [...,..^2=..,..]
1 NAME
2 set
          = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\sethboxregister \dots^1 {\dots^2}
1 CSNAME NUMMER
2 CONTENT
\sethyphenatedurlafter \{...^*\}
* TEXT
\verb|\sethyphenatedurlbefore | \{ . \overset{*}{\ldots} \}
* TEXT
\verb|\sethyphenatedurlnormal| \{ \, . \, \overset{*}{\ldots} \, \}
* TEXT
\sethyphenationfeatures [\dots, \dots]
* NAME reimposta
\setinitial [..,..^2=..,..]
1 NAME OPT
2 inherits: \setupinitial
\setinjector [...] [..., ...] [...]
1 NAME
2 NUMMER
3 BEFEHL
\setinteraction [.*.]
* nascosto NAME
\setinterfacecommand \{ ... \}
1 NAME
2 NAME
```

```
\setinterfaceconstant \{ \dots \} \{ \dots \}
1 NAME
2 NAME
\setinterfaceelement \{...\}
1 NAME
2 NAME
\setinterfacemessage \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 titolo NAME NUMMER
3 TEXT
\setinterfacevariable \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 NAME
2 NAME
\setinternalrendering \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}
1 NAME
2 auto embed
3 CONTENT
\setitaliccorrection [.*.]
* reimposta 1 2
\setJSpreamble \{...^1.\}
1 NAME
2 CONTENT
\setlayer [.\(\dot{1}\). [.\(\dot{1}\)] [..\(\dot{1}\). \(\del{3}\). ....] \{.\(\dot{4}\).\}
                          OPT
2 sinistra destra pari dispari
3 inherits: \setuplayer
4 CONTENT
\setlayerframed [.\frac{1}{2}.] [..,..\frac{2}{2}..,..] [..,..\frac{3}{2}..,..] {.\frac{4}{4}.}
1 NAME
2 inherits: \setuplayer
3 inherits: \impostaincorniciato
4 CONTENT
\setlayerframed [...^1] [...,...^2=...] \{...^3\}
2 inherits: \setuplayerinherits: \impostaincorniciato
3 CONTENT
\setlayertext [.\frac{1}{2}.] [..,..\frac{2}{2}..,..] [..,..\frac{3}{2}..,..] {.\frac{4}{2}.}
1 NAME OPT
2 inherits: \setuplayer
3 allinea = inherits: \impostaallineamento
   ampiezza = DIMENSION
   stile = STYLE BEFEHL
colore = COLOR
4 TEXT
\setlinefiller [.*.]
* filler NAME
\setlineprofile [.*.]
* NAME
\setlocalhsize [...]
* [-+]DIMENSION
```

```
\setlocalscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setlocalshowmakeup
1 CSNAME
2 CONTENT
2 NAME
3 inherits: \setuplayer
4 CONTENT
\setMPpositiongraphic \{...\} \{...\} \{...,...
1 NAME
2 NAME
3 KEY = VALUE
2 NAME
3 NAME
4 KEY = VALUE
\setMPtext \{...\}
1 NAME
2 TEXT
\setMPvariable [...^{1}.] [...^{2}..]
1 NAME
2 KEY = VALUE
\setMPvariables [...] [...,..=2...]
1 NAME
2 KEY = VALUE
\setmainbodyfont
\setmainlineprofile
\setmainparbuilder [...]
* implicito oneline basic NAME
\setmarker [...] [...]
1 NAME
2 NUMMER
\setmarking [...^1] {...}
1 BESCHRIFTUNG
2 TEXT
\strut = [...]
* si entrambi
\setmathstyle \{\ldots, *, \ldots\}
* schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande NAME
```

```
\setmeasure \{ ... \}
1 NAME
2 DIMENSION
\setmessagetext \{...^1.\}
1 NAME
2 NAME NUMMER
\setmode \{...^*\}
* NAME
\setnostrut
\setnote [.<sup>1</sup>.] [...,...] {.<sup>3</sup>.}
1 NAME
2 REFERENCE
3 TEXT
\setnotetext [.^1.] [...^2,...] {.^3.}
1 NAME
2 REFERENCE
3 TEXT
\setnotetext [...] [...,... = ...,..]
1 NAME
2 titolo
                   = TEXT
   segnalibro = TEXT
elenco = TEXT
riferimento = REFERENCE
   referencetext = TEXT
\setnote \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 titolo = TEXT
segnalibro = TEXT
   elenco = TEXT
riferimento = REFERENCE
   referencetext = TEXT
\setobject \{ ... \} \{ ... \} \... \{ ... \}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\setoldstyle
\setoverloads [.*.]
* NAME
\setpagelooseness [.*.]
* NUMMER
\setpagelooseness [..,..^*=..,..]
* righe = DIMENSION
   altezza = DIMENSION
   dilata = DIMENSION
shrink = DIMENSION
\setpagereference \{...\} \{...,...\}
1 NAME
2 REFERENCE
```

```
\setpagestate [...] [...]
1 NAME
2 NAME NUMMER
\setpagestaterealpageno {.1.} {.2.}
1 NAME
2 NAME NUMMER
\setparagraphfreezing
\verb|\setparagraphshape [...^*]|
* NAME
\setpenalties \setminus ... { ...} { ...}
1 CSNAME
2 NUMMER
3 NUMMER
\setpercentdimen \{...\} \{...\}
1 DIMENSION CSNAME
2 DIMENSION NUMMER%
\setperiodkerning [.*.]
* reimposta NAME
\setposition \{...^*\}
* NAME
1 NAME
2 CSNAME
3 CONTENT
\setpositiondata \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
\setpositiondataplus \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 TEXT
\setpositiononly \{...^*\}
* NAME
1 NAME
2 TEXT
3 CSNAME
4 CONTENT
\setpositionstrut \{...^*.\}
* NAME
\setprofile [.*.]
st nessumo fisso rigido halffixed quarterfixed eightsfixed NAME
```

```
\setrandomseed \{ ... ^* . \}
* NUMMER
\setreference [\ldots, 1] [\ldots, 2]
1 REFERENCE
2 KEY = VALUE
\setreferencedobject \{ ... \} \{ ... \} \{ ... \}
2 NAME
3 CSNAME
4 CONTENT
\setregisterentry [.1] [..,..2] [..,..3]
1 NAME
2 etichetta = NAME
   keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
   entries = TEXT PROCE
processors = PROCESSOR
keys:1 = TEXT
keys:2 = TEXT
keys:3 = TEXT
entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
alternativa = TEXT
processors:1 = PROCESSOR
   processors:1 = PROCESSOR
   processors:2 = PROCESSOR
processors:3 = PROCESSOR
3 KEY = VALUE
\setreplacements [.1.] [.2.]
1 reimposta NAME
2 NAME
\setrigidcolumnbalance ....
* CSNAME NUMMER
\setrigidcolumnhsize \{ ... \} \{ ... \}
1 DIMENSION
2 DIMENSION
3 NUMMER
\setscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setsecondpasscharacteralign
\setsectionblock [...] [...,...^{\frac{2}{2}}...]
1 NAME
2 segnalibro = TEXT
\setsimplecolumnshsize [..,..\stackrel{*}{=}..,..]
* n = NUMMER
   ampiezza = DIMENSION
   distanza = DIMENSION
            = NUMMER
   righe
\setsmallbodyfont
\setsmallcaps
```

```
\setstackbox \{ ... \} \{ ... \}
1 NAME
2 NAME
3 CONTENT
\setstructurepageregister [...] [...,...^2...] [...,...^3....]

    NAME
    etichetta

                  = NAME
    keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
   processors = PROCESSOR
keys:1 = TEXT
keys:2 = TEXT
keys:3 = TEXT
    entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
alternativa = TEXT
    processors:1 = PROCESSOR
    processors:2 = PROCESSOR
    processors:3 = PROCESSOR
3 KEY = VALUE
\setstrut
\setsuperiors
\setsystemmode \{...^*\}
* NAME
\settabular
\settaggedmetadata [..,..^*=..,..]
* KEY = VALUE
\settestcrlf
\settext [.1] [.2] [.3] [.4] [.5]
1 cima intestazione testo piedipagina fondo
2 testo margine bordo
3 sinistra centro destra
data numeropagina BESCHRIFTUNG TEXT BEFEHL
data numeropagina BESCHRIFTUNG TEXT BEFEHL
\settightobject \{ ... \} \{ ... \} \\ \... \{ ... \}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightreferencedobject \{ ... \} \{ ... \} \... \{ ... \}
1 NAME
   NAME
3 CSNAME
4 CONTENT
\settightstrut
\verb|\settightunreferencedobject {...}| {...}| {...}| {...}|
1 NAME
2 NAME
3 CSNAME
   CONTENT
```

```
\settokenlist \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 TEXT
\settrialtypesetting
\setuevalue \{...^1\}
1 NAME
2 CONTENT
\setugvalue \{...^1\}
1 NAME
2 CONTENT
\setunreferencedobject \{.1.\} \{.2.\} \. \. \. \. \. \.
2 NAME
3 CSNAME
4 CONTENT
\setupadaptive [\dots, \dots] [\dots, \dots^{\frac{2}{2}}...]
1 NAME
2 setups = foregroundstyle =
                       = NAME
   coloreprimopiano = COLOR
   strut = si no
metodo = NUMMER
colore = COLOR
alternativa = NAME
spessorelinea = DIMENSION
margine = DIMENSION
dilata = DIMENSION
                      = DIMENSION
    shrink
\setupalignpass [.*.]
* nessuno granular decent quality NAME
\setupalternativestyles [..,..*=..,..]
* metodo = normale auto
\setupattachment [..., ...] [.., ... \stackrel{2}{=} .., ...]
             = TEXT
                             OPT
1 NAME
2 titolo
   sottotitolo = TEXT
    autore
                = TEXT
                 = FILE
                 = NAME
    nome
                = BUFFER
    buffer
                 = NAME
    type
    stato
                = inizia termina
               = normale nascosto
= Graph Paperclip Pushpin Default
    metodo
    simbolo
    ampiezza = adatta DIMENSION
                 = adatta DIMENSION
    altezza
   profondita = adatta DIMENSION colore = COLOR
                = NAME
    textlaver
                 = bordosinistro bordodestro inmargine marginesinistro marginedestro testo alto nessuno
   luogo
                 = DIMENSION
    distanza
\setupattachments [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 inherits: \setupattachment
```

```
\setupbackend [..,..^*=..,..]
        export = si FILE
                                        = FILE
           xhtml
                                     = FILE
           file
           \texttt{intent} \quad \textbf{=} \quad \texttt{Coated}_{\sqcup} \texttt{FOGRA39}_{\sqcup} (\texttt{ISO}_{\sqcup} 12647 - 2:2004) \quad \texttt{GRACoL2006}_{\_} \texttt{Coated1v2.icc} \quad \texttt{ISO}_{\sqcup} \texttt{Coated}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{300\%}_{\sqcup} (\texttt{ECI}) \quad \texttt{ISO}_{\sqcup} \texttt{Coated}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{ECI})
                                                 ISOnewspaper 26v4 \ ISOnewspaper 26v4 \ ISO_LUncoated \ ISO_
                                                   {\tt Japan\_Color\_2002\_Newspaper\ Japan\_Web\_Coated\_(Ad)\ SNAP\_2007\ SWOP2006\_Coated3v2.icc\ SWOP2006\_Coated5v2.icc\ SWOP2006\_C
                                                 Uncoated_FOGRA29_(ISO_12647-2:2004) Web_Coated_FOGRA28_(ISO_12647-2:2004) PSR_LWC_PLUS_V2_PT PSR_LWC_STD_V2_PT
                                                 PSR_SC_PLUS_V2_PT PSR_SC_STD_V2_PT PSRgravureMF
           spazio = si no
           hyphen = si no
           xmpfile = FILE
           format = version implicito PDF/X-1a:2001 PDF/X-1a:2003 PDF/X-3:2002 PDF/X-3:2003 PDF/X-4P PDF/X-4p PDF/X-5g
                                                 PDF/X-5pg PDF/X-5n PDF/A-1a:2005 PDF/A-1b:2005 PDF/A-2a PDF/A-3a PDF/UA-1
           livello = NUMMER
           opzione = sempre mai
           profile = FILE
\setupbar [..., ...] [.., ... \stackrel{2}{=} .., ...]
                                                           OPT
1 NAME
2 colore
                                                             = COLOR
       sempre

si no
unita = ex em pt in cm mm sp bp pc dd cc nc
order = foreground sfondo
spessorelinea = DIMENSION
metodo = NUMMER
offset = NUMMER DIMENSION
altezza = DIMENSION
profondita = DIMENSION
dy = NUMMER
max = NUMMFP
                                                           = si no tutti sempre
= si no
           continua
           foregroundstyle = STYLE BEFEHL
           coloreprimopiano = COLOR
                                                              = NAME
= TEXT
           sinistra
           mp
           destra
                                                              = TEXT
           ripeti
                                                                  = si no
                                                                 = TEXT
           testo
\setupbars [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
                                                              OPT
2 inherits: \setupbar
\setupbleeding [..,..^*=..,..]
* ampiezza = DIMENSION
           altezza = DIMENSION
            offset = DIMENSION
           hoffset = DIMENSION
           voffset = DIMENSION
          luogo = v = si no
                                       = t b l r bl lb br rb tl lt tr rt
                                        = si no
           pagina
\setupbookmark [..,..*=..,..]
* forza
                                    = si no
           numero
           numberseparatorset = NAME
           numberconversionset = NAME
           numberstarter
                                                                           = BEFEHL
           numberstopper
           numbersegments = NUMMER NUMMER:NUMMER:NUMMER:* NUMMER:tutti ABSCHNITT ABSCHNITT ABSCHNITT:*
                                                                                    ABSCHNITT: tutti corrente
                                                                      = si no
           sectionblock
\setupboxexport [..,..*...]
* buffer = NAME
           file = FILE
```

```
\setupbtx [...] [..,..=..,..]
1 NAME
2 specification
                      = implicito apa aps NAME
   dataset = impra-

comando = \...#1

sinistra = BEFEHL

destra = BEFEHL
                     = implicito NAME
   authorconversion = normale normalshort normalinverted invertedshort short
   etallimit = NUMMER
etaldisplay = NUMMER
   etaloption = ultimo
stopper = initials
interazione = implicate termina numero testo pagina tutti
alternativa = implicate category entry short pagina num textnum anno indiceanalitico tag keywords autore
                        authoryears authornum authoryear
               = normale invertito
= si no
= implicito NAME
   sorttype
   compress
   implicito
                     = STYLE BEFEHL
   stile
   colore
                     = COLOR
\setupbtxdataset [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 language = SPRACHE
\setupbtxlist [...^1] [...,..^2]
1 NAME
2 inherits: \impostaelenco
\setupbtxregister [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
                            OPT
2 stato
                = inizia termina
   dataset = NAME
field = keyword range numeropagina autore
   register = NAME
               = once
   metodo
   alternativa = normalshort invertedshort
                = STYLE BEFEHL
   stile
   colore
                = COLOR
\setupbtxrendering [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 statotesto
                  = inizia termina
   statopagina = inizia termina
separatore = BEFEHL
   criterio = precedente cite qui tutti nessuno
filter = TEXT
   specification = NAME
   titolo
                  = TEXT
                  = BEFEHL
   prima
                  = BEFEHL
   dopo
                  = NAME
   dataset
                  = dataset forza locale globale nessuno
   metodo
   sorttype
                  = short dataset elenco riferimento usato implicito cite indiceanalitico
   ripeti
                  = si no
                  = NAME
   group
   numerazione
                  = si no num indiceanalitico tag short pagina
                   = FILE
   file
\setupbtx [.*.]
* NAME
\setupbutton [..., ...] [.., ... \stackrel{2}{=} .., ...]
                    OPT
1 NAME
                    = inizia termina
2 stato
   stessapagina = si no vuoto nessuno normale implicito
   stile = STYLE BEFEHL colore = COLOR
   colorecontrasto = COLOR
   alternativa = nascosto
   inherits: \impostaincorniciato
```

```
\setupcharacteralign [..,..^*=..,..]
* ampiezzasinistra = DIMENSION
   ampiezzadestra = DIMENSION
leftsample = TEXT
rightsample = TEXT
                = TEXT number->TEXT text->TEXT
   character
\setupcharacterkerning [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 fattore = max NUMMER
   ampiezza = DIMENSION
   features = NAME
            = STYLE BEFEHL
   stile
           = COLOR
   colore
\setupcharacterspacing [...^1] [...^2] [...,...^3=...,..]
1 NAME
  NUMMER
3 sinistra
             = NUMMER
             = NUMMER
   destra
   alternativa = 01
   language = SPRACHE
\setupchemical [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 strut
                 = si no auto cap adatta riga implicito CHARACTER
            = adatta nessuno NUMMER
   ampiezza
                = adatta nessuno NUMMER
   altezza
   sinistra
destra
                = adatta nessuno NUMMER
                = adatta nessuno NUMMER
   cima
                = adatta nessuno NUMMER
                = adatta nessuno NUMMER
   fondo
   scala = piccolo medio grande normale NUMMER
rotazione = NUMMER
   symallinea = auto
asse = attivo disattivo
   colorecornice = COLOR
   spessorelinea = DIMENSION
           = DIMENSION
   offset
                = DIMENSION
   unita
            = NUMMER
= attivo disattivo
   fattore
   cornice
   colorelinea = COLOR
   fonttesto dimensione
                 = inherits: \impostafontdeltesto
                = piccolo medio grande
                = STYLE BEFEHL
   stile
                = COLOR
   colore
\setupchemicalframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 inherits: \impostaincorniciato
\setupcollector [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
2 rotazione = sinistra destra interno esterno NUMMER
   angolo = sinistra centro destra cima fondo
   x
             = DIMENSION
             = DIMENSION
            = DIMENSION
   hoffset
   voffset
             = DIMENSION
              = sinistra centro destra cima fondo riga 1 c r m t b g
   luogo
             = inizia termina
   stato
```

```
\setupcolumnsetarea [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stato
                      = inizia termina ripeti
    stato = inizia termin
x = NUMMER
y = NUMMER
nx = NUMMER
ny = NUMMER
stile = STYLE BEFEHL
colore = COLOR
clipoffset = DIMENSION
    x
     offsetdestro = DIMENSION
     inherits: \impostaincorniciato
\setupcolumnsetareatext [...] [...]
1 NAME
2 TEXT
\setupcolumnsetlines \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix} \begin{bmatrix} . & 4 \end{bmatrix}
1 NAME
2 NUMMER
3 NUMMER
4 NUMMER
\label{eq:columnsetspan} $$ \left[\dots, \frac{1}{2}, \dots\right] $$ $\left[\dots, \frac{2}{2}, \dots\right]$
1 NAME
2 n
               = NUMMER
    stile = STYLE BEFEHL
    colore = COLOR
    prima = BEFEHL
dopo = BEFEHL
    inherits: \impostaincorniciato
\setupcolumnsetstart \begin{bmatrix} .1 \end{bmatrix} \begin{bmatrix} .2 \end{bmatrix} \begin{bmatrix} .3 \end{bmatrix} \begin{bmatrix} .4 \end{bmatrix}
1 NAME
2 NUMMER
3 NUMMER
4 NUMMER
\setupcombination [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 nx
                     = NUMMER
                    = NUMMER
    ny
    ampiezza = adatta DIMENSION
    altezza = adatta DIMENSION
luogo = sinistra centro destra cima fondo
distanza = DIMENSION
     alternativa = etichetta testo
     allinea = inherits: \impostaallineamento
     continua = si no
    prima
                    = BEFEHL
     dopo
                    = BEFEHL
                     = BEFEHL
     tra
                 = STYLE BEFEHL
     stile
                     = COLOR
     colore
     metodo
                     = formula
```

```
\setupcounter [\dots, \dots] [\dots, \dots^2 \dots]
1 NAME
2 inizia
                                                                           = NUMMER
                                                       NOMMER

= NUMMER

= NAME

= pagina

= ir:
          numero = NUMMER

counter = NAME

metodo = pagina

stato = inizia termina

modo = bypagina byblock bytesto bytesta byABSCHNITT

prefisso = si no
            prefixseparatorset = NAME
           prefixconversion = NAME
           prefixconversionset = NAME
          prefixstarter = BEFEHL PROCESSOR->BEFEHL
prefixset = BEFEHL PROCESSOR->BEFEHL
prefixset = NAME

prefixsegments = NAME

NUMMER NUMMER: NUMMER: * NU
            {\tt numberseparatorset} \quad = \quad {\tt NAME}
            numberconversion
                                                                           = NAME
           numberconversionset = NAME
          numberstarter = BEFEHL PROCESSOR->BEFEHL numberstopper = BEFEHL PROCESSOR->BEFEHL
                                                                           = BEFEHL PROCESSOR->BEFEHL
          numberstopper - DEFEND FROMEDSON FEETENE

numbersegments = NUMMER.NUMMER.NUMMER:* NUMMER:tutti

type = primo precedente successivo ultimo numero

criterio = rigido positivo tutti
            prefixconnector = BEFEHL PROCESSOR->BEFEHL
\setupdataset [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 attesa = si no
                                                                           OPT
\setupdelimitedtext [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME NAME: NUMMER
                                                                     = BEFEHL
2 prima
          dopo = BEFEHL
language = locale globale SPRACHE
metodo = font testo capoverso
ripeti = si no
luogo = testo capoverso margine
sinistra = BEFEHL
centro = BEFEHL
                                                                     = BEFEHL
            dopo
                                                                     = BEFEHL
            destra
          destra = BEFEHL

nextleft = BEFEHL

nextright = BEFEHL

spazioprima = inherits: \rigovuoto

spaziodopo = inherits: \rigovuoto

marginesinistro = si no standard DIMENSION

marginedestro = inherits: \impostarientro
            rientrasuccessivo = si no auto
                                                                    = STYLE BEFEHL
            stile
                                                                     = COLOR
            colore
            stilesimbolo
                                                                     = STYLE BEFEHL
            coloresimbolo
                                                                     = COLOR
```

allinea

```
\setupdescription [\ldots, 1] [\ldots, 2]
1 NAME
2 titolo
                   = si no
                   = si no
   define
                   = NUMMER
   livello
                   = TEXT
   testo
   headcommand
                   = \...#1
                   = BEFEHL
   prima
                   = BEFEHL
   ogob
                   = BEFEHL
   tra
   alternativa
                 = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
                    margineesterno vicino sospeso cima vuoto comando NAME
                   = inherits: \impostaallineamento
   allinea
               = inherits: \impostaallineamento
   headalign
   rientro
                   = inherits: \impostarientro
                   = si no
   display
   rientrasuccessivo = si no auto
   ampiezza = adatta ampio riga DIMENSION
                   = nessuno DIMENSION
   distanza
   dilata
                   = NUMMER
                   = NUMMER
   shrink
   _rend1
closesymbol
                   = adatta ampio nessuno margine NUMMER
                   = BEFEHL
                   = \...#1
   closecommand
                   = si no xml
   espansione
   referenceprefix = + - TEXT
   campione margine
                   = TEXT
                   = si no standard DIMENSION
                   = STYLE BEFEHL
   stile
                   = COLOR
   colore
               = STYLE BEFEHL
   stiletesta
   allineatitolo = ~:

head:
                 = si no
   headindenting
\setupdirections [..,..^*=..,..]
* bidi = attivo disattivo locale globale
   metodo = uno due implicito
   fences = si no
   break = entrambi prima
\setupdocument [...,..] [...,...^2...]
1 NAME
2 prima
                   = BEFEHL
   dopo
                   = BEFEHL
                  = TEXT
   metadata:author
                   = TEXT
   metadata:title
   metadata:subject = TEXT
   metadata:keywords = TEXT
   KEY
                    = VALUE
\setupeffect [..., ...] [.., ... \stackrel{2}{=} .., ...]
           OPT
1 NAME
2 metodo
               = nessuno comando
               = NUMMER
   dilata
   spessorelinea = DIMENSION
   alternativa = normale interno esterno entrambi nascosto dilata
```

```
\setupenumeration [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 titolo
                       = si no
                      = si no
   numero
   comandonumero
                     = \...#1
                      = STYLE BEFEHL
   stilenumero
   colorenumero
                      = COLOR
   distanzatitolo = DIMENSION
   stiletitolo
coloretitolo
                      = STYLE BEFEHL
                      = COLOR
                      = \...#1
   titlecommand
   titleleft
                      = BEFEHL
                      = BEFEHL
   titleright
                      = REFEHL
   sinistra
   destra
                      = REFEHL
   simbolo
                      = BEFEHL
   starter
                      = BEFEHL
                      = BEFEHL
   stopper
    accoppiamento
                      = NAME
    counter
                      = NAME
                       = si no
   define
   livello
                      = NUMMER
                      = TEXT
   testo
                      = \...#1
   headcommand
                      = BEFEHL
   prima
                      = BEFEHL
   dopo
                      = BEFEHL
   tra
   alternativa
                      = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
                       margineesterno vicino sospeso cima vuoto comando NAME
                      = inherits: \impostaallineamento
   allinea
                 = inherits: \impostaallineamento
= inherits: \impostarientro
   headalign
   rientro
   display
                      = si no
   rientrasuccessivo = si no auto
   ampiezza = adatta ampio riga DIMENSION
distanza = nessuno DIMENSION
   dilata
shrink
                      = NUMMER
                      = NUMMER
   sospendi
                      = adatta ampio nessuno margine NUMMER
   \begin{array}{lll} {\rm sospendi} & = & {\rm adatta} \\ {\rm closesymbol} & = & {\rm BEFEHL} \\ {\rm closecommand} & = & {\backslash \dots \#1} \\ \end{array}
                      = si no xml
    espansione
   referenceprefix = + - TEXT
   campione
margine
                      = TEXT
                      = si no standard DIMENSION
                      = STYLE BEFEHL
   stile
                      = COLOR
   colore
   coloretesta
                      = STYLE BEFEHL
                      = COLOR
                      = si no
                      = si no
   headindenting
   inherits: \setupcounter
\setupenv [..,..*...]
* set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setupexpansion [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 passo = NUMMER
   dilata = NUMMER
   shrink = NUMMER
\setupexport [..,..*...]
* allinea = flushleft centro flushright normale
   fonttesto
                 = DIMENSION
   ampiezza = DIMENSION
titolo = TEXT
   sottotitolo = TEXT
   autore = TEXT
alternativa = html div
   properties = si no
hyphen = si no
cssfile = FILE
   primapagina = FILE
   ultimapagina = FILE
```

```
\setupexternalfigure [..., ...] [.., ... = .., ...]
1 NAME
2 ampiezza
                       = DIMENSION
                      = DIMENSION
   altezza
                      = NAME
    etichetta
                      = NUMMER
   pagina
                      = si no
    oggetto
   prefisso
                      = TEXT
                      = pdf mps jpg png jp2 jbig svg eps gif tif mov buffer tex cld auto
    metodo
    controlli
                     = si no
    anteprima
                      = si no
                      = nessuno
   mask
   risoluzione
                      = NUMMER
                      = COLOR
    colore
                      = si no auto
    cmyk
   arguments
ripeti
fattore
                     = TEXT
   arguments = 1EXI
ripeti = si no
fattore = adatta ampio max auto implicito
hfactor = adatta ampio max auto implicito
wfactor = adatta ampio max auto implicito
ampiezzamax = DIMENSION
altezzamax = DIMENSION
equalwidth = DIMENSION
    equalheight
                      = DIMENSION
                      = NUMMER
    scala
                      = NUMMER
    xscale

    NUMMER.

    yscale
                      = NUMMER
                      = NUMMER
                      = NUMMER
    sy
                      = NUMMER
    righe
                      = locale globale implicito
    luogo
    directory
                     = PATH
= test cornice vuoto
    opzione
    coloreprimopiano = COLOR
   reset = si no
sfondo = colore foreground NAME
cornice = attivo disattivo
coloresfondo = COLOR
xmax
                     = NUMMER
= NUMMER
    xmax
    ymax
    cornici = attivo disattivo
interazione = si tutti nessuno riferimento layer segnalibro
fonttesto = DIMENSION
   fonttesto
                      = BEFEHL TEXT
    comment
                     = nessuno media crop trim art
    dimensione
                      = PATH
    cache
    resources
                      = PATH
                     = FILE
    display
                     = TEXT
    conversione
    order
                      = LISTE
    crossreference = si no NUMMER
                      = auto NUMMER
    transform
    userpassword
                      = TEXT
    ownerpassword = TEXT
    orientation = NUMMER
= si no merge tikz NAME
    metadata
                      = si no pagina document
\setupfacingfloat [..., ...] [..., ... \stackrel{2}{=}..., ...]
1 NAME
                              OPT
2 tra
                    = BEFEHL
             = inherits: \pagina
   pagina
    spaceinbetween = inherits: \rigovuoto
   stile = STYLE BEFEHL
                    = COLOR
   colore
                   = adatta cornice DIMENSION
    ampiezza
    inherits: \impostaincorniciato
\setupfieldbody [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
   category = NAME
    inherits: \setupfieldcategory
```

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

    BEFEHL

   simbolo
   stile
                   = STYLE BEFEHL
   colore
                    = COLOR
\setupfirstline [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                = NUMMER
   n
   alternativa = implicito riga parola
               = STYLE BEFEHL
   stile
    colore
                = COLOR
```

```
\setupfittingpage [\dots, 1] [\dots, 1]
1 NAME
2 statopagina = inizia termina
   comando = \...#1
margine = pagina
scala = NUMMER
carta = auto implicito NAME
   inherits: \impostaincorniciato
\setupfloatframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                             OPT
2 inherits: \impostaincorniciato
\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
    destra = NUMMER
\setupfonts [..,..*...]
* language = no auto
\setupfontsolution [\dots, \frac{1}{1}, \dots] [\dots, \dots^{\frac{2}{2}}, \dots] 1 NAME
1 NAME
2 goodies = FILE
   solution = NAME
   less = NAME
more = NAME
    metodo = preroll separa normale invertito casuale
   criterio = NUMMER
\setupformula [\ldots, 1] [\ldots, 2]
1 NAME OPT 2 inherits: \impostaformule
\setupformulaframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \impostaincorniciato
\setupframedcontent [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
2 sinistra = BEFEHL
destra = BEFEHL
    offsetsinistro = DIMENSION
   offsetdestro = DIMENSION
offsetcima = DIMENSION
offsetfondo = DIMENSION
    correzioneriga = si no
    inherits: \impostaincorniciato
\setupframedtable [...] [..,... \frac{2}{2}..,..]
1 NAME
2 prima
             = BEFEHL
   dopo = BEFEHL
tra = BEFEHL
    distanza = DIMENSION
    inherits: \impostaincorniciato
```

```
\setupframedtablecolumn \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 NUMMER ogni
3 inherits: \impostaincorniciato
\setupframedtablerow [.1.] [.2.] [..,..3]
1 NAME
2 NUMMER ogni
3 inherits: \impostaincorniciato
\setupframedtext [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 sinistra
                          = BEFEHL
                = BEFEHL
= BEFEHL
= sinistra destra centro nessuno
   destra
   interno
   luogo
   correzioneprofondita = attivo disattivo
   fonttesto = inherits: \impostafontdeltesto
rientro = inherits: \impostarientro
stile = STYLE BEFEHL
colore = COLOR
                         = COLOR
    colore
    inherits: \impostaincorniciatoinherits: \setupplacement
\verb|\setupglobalreferenceprefix [...]|
* + - TEXT
\setupheadalternative [\ldots, 1, \ldots] [\ldots, 1]
2 alternativa = orizzontale verticale daqualcheparte
   renderingsetup = NAME
\setuphelp [\dots, 1] [\dots, 2] [\dots, 2]
1 NAME
2 inherits: \impostaincorniciato
\setuphigh [\ldots, 1, \ldots] [\ldots, \ldots \stackrel{2}{=} \ldots, \ldots]
1 NAME OPT
2 distanza = DIMENSION
   up = DIMENSION
stile = STYLE BEFEHL
   colore = COLOR
\setuphighlight [\dots, 1] [\dots, \dots]^2 [\dots, \dots]
1 NAME
2 comando = si no
   stile = STYLE BEFEHL
colore = COLOR
\setuphyphenation [..,..^*=..,..]
* metodo = original tex implicito hyphenate expanded traditional nessuno
\setupindentedtext [...,.] [..,..=2..,..]
1 NAME
2 prima
                = BEFEHL
                = BEFEHL
    dopo
   distanza
                = DIMENSION
   campione
                = TEXT
                = TEXT
   testo
    ampiezza
                = adatta ampio DIMENSION
    separatore = BEFEHL
    stile = STYLE BEFEHL
                = COLOR
   colore
    stiletesta = STYLE BEFEHL
    coloretesta = COLOR
```

```
\setupinitial [\ldots, 1] [\ldots, 2]
1 NAME
2 n
             = NUMMER
             = NUMMER
   m
           = BEFEHL
   prima
   distanza = DIMENSION
   hoffset = DIMENSION
voffset = riga DIMENSION
   stile = STYLE BEFEHL
colore = COLOR
            = FONT
   font
   testo
            = TEXT
   luogo
            = margine testo
   metodo = primo ultimo auto nessuno
   continua = si no
\setupinsertion [\ldots, 1] [\ldots, 2]
1 NAME
2 luogo = pagina testo colonne firstcolumn lastcolumn
\setupitaliccorrection [...,*...]
* testo sempre globale nessuno
\setupitemgroup [.1] [...,.] [...,.] [...,.]
1 NAME
   ogni NUMMER
3 intro nointro autointro casuale continua impaccato ampio testo prima dopo nobianco margine inmargine almargine
   intesto headintext lento adatta nofit capoverso unito vicino stopper nostopper unpacked ripeti norepeat invertito
   colonne sovrapponi uno due tre quattro cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale
   NAME
  prima
                            = BEFEHL
                           = BEFEHL
   ogob
                           = BEFEHI.
   tra
                           = BEFEHL
   primaditesta
                           = BEFEHL
   dopotesta
                           = BEFEHL
   testosinistro
   testodestro
                           = BEFEHL
                           = BEFEHI.
   sinistra
   destra
                           = BEFEHL
                           = NUMMER
   fattore
   passo = DIMENSIUN
ampiezza = DIMENSION
distanza = DIMENSION
margine = si no standard DIMENSION
marginesinistro = si no standard DIMENSION
marginedestro = si no standard DIMENSION
   distanzamarginesinistro = si no standard DIMENSION
   distanzamarginedestro = si no standard DIMENSION
   allinea
                           = inherits: \impostaallineamento
                           = inherits: \impostarientro
   rientro
                           = NUMMER
   inizia
   symallinea
simbolo
                           = sinistra centro destra flushleft center flushright
                            = NAME
                           = NUMMER
                           = si no auto
   rientrasuccessivo
                           = BEFEHL
   interno
                           = CSNAME
  comando
                           = DIMENSION
                           = sinistra destra centro flushleft flushright interno esterno
                           = piccolo medio grande nessuno spazio DIMENSION
                           = si no schermo inline
                           = STYLE BEFEHL
                           = STYLE BEFEHL
                           = COLOR
   coloretesta
   stilemarcatura
                           = STYLE BEFEHL
                           = COLOR
   coloremarcatura
   stilesimbolo coloresimbolo
                           = STYLE BEFEHL
                           = COLOR
   griglia
packcriterium
distanzacolonne
                           = inherits: \definegridsnapping
                           = NUMMER
                           = DIMENSION
   inherits: \setupcounter
```

```
\setupitemgroup [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME NAME: NUMMER
                                            = BEFEHL
2 prima
                                           = BEFEHL
     dopo
                                          = BEFEHL
     tra
     primaditesta
                                           = BEFEHL
                                           = BEFEHL
     dopotesta
     testosinistro
                                          = BEFEHL
                                           = BEFEHL
     testodestro
                                          = BEFEHL
     sinistra
                                           = BEFEHL
     destra
     fattore
                                           = NUMMER
                                          = DIMENSION
     passo
                                          = DIMENSION
     ampiezza
     distanza
                                           = DIMENSION
                                           = intro casuale continua impaccato autointro ampio testo prima dopo nobianco margine
     opzione
                                                inmargine almargine intesto headintext lento adatta nofit capoverso unito vicino
                                                stopper unpacked ripeti norepeat invertito colonne sovrapponi uno due tre quattro
     margine = si no standard DIMENSION
marginesinistro = si no standard DIMENSION
marginedestro = ei no standard DIMENSION
                                               cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
     distanzamarginesinistro = si no standard DIMENSION
     distanzamarginedestro = si no standard DIMENSION
                                           = inherits: \impostaallineamento
     allinea
                                           = inherits: \impostarientro
     rientro
                                           = NUMMER
     inizia
     symallinea
simbolo
                                           = sinistra centro destra flushleft center flushright
                                           = NAME
     simbolo
                                            = NUMMER
     rientrasuccessivo
                                          = si no auto
                                           = BEFEHL
     interno

      comando
      = CSNAME

      elementi
      = NUMMER

      ampiezzamax
      = DIMENSION

      itemalign
      = sinistra destra centro flushleft flushright interno esterno

      alignsymbol
      = si no

      distanzatesto
      = piccolo medio grande nessuno spazio DIMENSION

      separatoretesto
      = BEFEHL

      lasttextseparator
      = BEFEHL

      mettistopper
      = si no schermo inline

      stile
      = STYLE BEFEHL

      collors
      = COLOR

     comando
                                           = CSNAME
     colore
                                          = COLOR

        colore
        =
        COLOR

        stiletesta
        =
        STYLE BEFEHL

        coloretesta
        =
        COLOR

        stilemarcatura
        =
        STYLE BEFEHL

        coloremarcatura
        =
        COLOR

        stilesimbolo
        =
        STYLE BEFEHL

     stilesimbolo coloresimbolo
                                          = STYLE BEFEHL
                                          = COLOR
                                          = inherits: \definegridsnapping
     griglia
     griglia
packcriterium
distanzacolonne
                                          = NUMMER
                                            = DIMENSION
     inherits: \setupcounter
```

```
\impostaITEMGROUP [..., 1 [..., 2 ] [..., 3 ] [..., 3 ]
1 ogni NUMMER OPT OPT OPT
2 intro nointro autointro casuale continua impaccato ampio testo prima dopo nobianco margine inmargine almargine
     intesto headintext lento adatta nofit capoverso unito vicino stopper nostopper unpacked ripeti norepeat invertito
     colonne sovrapponi uno due tre quattro cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale
     NAME
3 prima
                                          = BEFEHL
                                        = BEFEHL
     dopo
                                        = BEFEHI.
     tra
                                        = BEFEHL
     primaditesta
                                        = BEFEHL
     dopotesta
     testosinistro
                                        = BEFEHL
     testodestro
                                        = BEFEHL
     sinistra
                                        = BEFEHL
     destra
                                        = BEFEHL
                                   = NUMMER
= DIMENSI
     fattore
    passo = DIMENSION
ampiezza = DIMENSION
distanza = DIMENSION
margine = si no standard DIMENSION
marginesinistro = si no standard DIMENSION
marginedestro = si no standard DIMENSION
     passo
                                        = DIMENSION
     distanzamarginesinistro = si no standard DIMENSION
     distanzamarginedestro = si no standard DIMENSION
                                        = inherits: \impostaallineamento
     allinea
                                        = inherits: \impostarientro
     rientro
     inizia
symallinea
                                        = NUMMER
                                        = sinistra centro destra flushleft center flushright
                                        = NAME
                                         = NUMMER
     rientrasuccessivo = si no auto
interno = BEFEHL
                                        = BEFEHL
    interno
comando = CSNAME
elementi = NUMMER
ampiezzamax = DIMENSION
itemalign = sinistra destra centro flushleft flushright interno esterno
alignsymbol = si no
distanzatesto = piccolo medio grande nessuno spazio DIMENSION
separatoretesto = BEFEHL
lasttextseparator = BEFEHL
mettistopper = si no schermo inline
stile = STYLE BEFEHL
= COLOR
    stile = STYLE BEFEHL

colore = COLOR

stiletesta = STYLE BEFEHL

coloretesta = COLOR

stilemarcatura = STYLE BEFEHL

coloremarcatura = COLOR

stilesimbolo = STYLE BEFEHL

coloresimbolo = COLOR

griglia = inherits: \definegridsnapping

packcriterium = NUMMER

distanzacolonne = inherits: \setupcounter
     inherits: \setupcounter
instances: itemize
```

```
\impostaitemize [..., 1 [..., 2 ] [..., 3 ] [..., 3 ]
1 ogni NUMMER OPT OPT OPT
2 intro nointro autointro casuale continua impaccato ampio testo prima dopo nobianco margine inmargine almargine
      intesto headintext lento adatta nofit capoverso unito vicino stopper nostopper unpacked ripeti norepeat invertito
      colonne sovrapponi uno due tre quattro cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale
      NAME
3 prima
                                                = BEFEHL
                                               = BEFEHL
      dopo
                                               = BEFEHI.
      tra
                                              = BEFEHL
      primaditesta
                                              = BEFEHL
      dopotesta
      testosinistro
                                               = BEFEHL
      testodestro
                                               = BEFEHL
      sinistra
                                              = BEFEHL
      destra
                                               = BEFEHL

        destra
        =
        BEFEHL

        fattore
        =
        NUMMER

        passo
        =
        DIMENSION

        ampiezza
        =
        DIMENSION

        distanza
        =
        DIMENSION

        margine
        =
        si no standard DIMENSION

        marginedestro
        =
        si no standard DIMENSION

      distanzamarginesinistro = si no standard DIMENSION
      distanzamarginedestro = si no standard DIMENSION
                                              = inherits: \impostaallineamento
      allinea
                                              = inherits: \impostarientro
      rientro
     inizia
symallinea
                                               = NUMMER
                                              = sinistra centro destra flushleft center flushright
                                               = NAME
                                               = NUMMER
     rientrasuccessivo = si no auto
interno = BEFEHL
    interno
comando = CSNAME
elementi = NUMMER
ampiezzamax = DIMENSION
itemalign = sinistra destra centro flushleft flushright interno esterno
alignsymbol = si no
distanzatesto = piccolo medio grande nessuno spazio DIMENSION
separatoretesto = BEFEHL
lasttextseparator = BEFEHL
mettistopper = si no schermo inline
stile = STYLE BEFEHL
= COLOR
                                               = BEFEHL

        colore
        = COLOR

        stiletesta
        = STYLE BEFEHL

        coloretesta
        = COLOR

        stilemarcatura
        = STYLE BEFEHL

        coloremarcatura
        = COLOR

        stilesimbolo
        = STYLE BEFEHL

     stilesimbolo coloresimbolo
                                              = COLOR
                                              = inherits: \definegridsnapping
      griglia
      griglia = inherits:
packcriterium = NUMMER
distanzacolonne = DIMENSION
      inherits: \setupcounter
```

```
\setuplabel [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 titolo
                         = si no
    numero
                         = si no
    comandonumero = \...#1
    distanzatitolo = DIMENSION
    stiletitolo
coloretitolo
                         = STYLE BEFEHL
                         = COLOR
                         = \...#1
    titlecommand
                         = BEFEHL
    titleleft
    titleleft
titleright
                         = BEFEHL
    sinistra
                         = BEFEHL
                         = BEFEHL
    destra
                         = BEFEHL
    simbolo
    starter
                         = BEFEHL
   stopper
                         = BEFEHL
    accoppiamento
                         = NAME
                         = NAME
    counter
    livello
                         = NUMMER
                         = TEXT
    testo
    headcommand
                         = \...#1
                         = BEFEHL
    prima
                         = BEFEHL
    dopo
    tra
                         = BEFEHL
    alternativa = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
                         margineesterno vicino sospeso cima vuoto comando intesto NAME
   allinea = inherits: \impostaallineamento
headalign = inherits: \impostaallineamento
rientro = inherits: \impostarientro
display = si no
   rientrasuccessivo = si no auto
ampiezza = adatta ampio riga DIMENSION
distanza = nessuno DIMENSION
dilata = NUMMER
shrink = NUMMER
sospendi = adatta ampio nessuno margine NUMMER
closesymbol = BEFEHL
closecommand = \...#1
espansione = si no xml
referencements = 1 - TEVT
   campione = + - TEXT

campione = TEXT

margine = si no standard DIMENSION

stile = STYLE BEFEHL

colore = COLOR

stiletesta = STYLE BEFEHL

coloretesta = COLOR
    referenceprefix = + - TEXT
                         = si no
    allineatitolo
    headindenting
                         = si no
    inherits: \setupcounter
\setuplayer [\ldots, 1] [\ldots, 2]
1 NAME
2 stato
                   = inizia termina continua successivo ripeti
    opzione
                   = test
                = test
= NUMMER
= DIMENSION
= DIMENSION
= NAME
    pagina
    ampiezza
    altezza
                   = NAME
    region
    rotazione = sinistra destra interno esterno NUMMER
    posizione = si no sovrapponi
    hoffset = max DIMENSION
voffset = max DIMENSION
    offset
                   = DIMENSION
    dx
                   = DIMENSION
                   = DIMENSION
    dy
                   = NUMMER
    sx
                   = NUMMER
    sy
                   = DIMENSION
    x
                   = DIMENSION
    У
    angolo
                 = sinistra centro destra cima fondo
                 = griglia sinistra centro destra cima fondo riga l c r m t b g = NUMMER
    luogo
    riga
                 = NUMMER
= normale invertito
    colonna
    direzione
    doppiafaccia = si no
                   = adatta sovrapponi
    metodo
    ripeti
    preimpostato = lefttop righttop leftbottom rightbottom centro middletop middlebottom middleleft middleright
                       lefttopleft lefttopright NAME
```

```
\setuplayeredtext [\ldots, 1] [\ldots, 2]
1 NAME
2 stile = STYLE BEFEHL
   colore = COLOR
   inherits: \impostaincorniciato
\setuplayouttext [.\frac{1}{2}.] [..,\frac{3}{2}..,\frac{3}{2}]
1 cima intestazione testo piedipagina fondo
2 testo margine bordo
3 stato =
              = inizia termina vuoto alto nessuno normale nomarcature NAME
= STYLE BEFEHL
= COLOR
= si no
   stile
   colore
   strut
                      = NUMMER
                      = BEFEHL
   prima
                      = BEFEHL
   dopo
                    = TEXT
    testosinistro
   testosimi

testocentro = 1EAL

3cetro = TEXT

cTVIJ
   testodestro = TEXT

stilesinistra = STYLE BEFEHL

middlestyle = STYLE BEFEHL

stiledestra = STYLE BEFEHL

coloresinistra = COLOR

middlecolor = COLOR

coloredestra = COLOR

ampiezza = DIMENSION
    ampiezzasinistra = DIMENSION
    middlewidth
                      = DIMENSION
    ampiezzadestra = DIMENSION
\setuplinefiller [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 luogo
                   = sinistra destra entrambi
                   = sinistra destra locale globale
   scope
                   = NAME
    mp
                   = DIMENSION
   altezza
   profondita = DIMENSION
                   = DIMENSION
    distanza
                 = DIMENSION
    threshold
    spessorelinea = DIMENSION
            = BEFEHL
   prima
                   = BEFEHL
   dopo
                   = COLOR
    colore
    stiletesto = STYLE BEFEHL
    coloretesto = COLOR
                   = inherits: \impostaallineamento
    allinea
\setuplinefillers [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME OF OF 2 inherits: \setuplinefiller
\setuplinenote [...,..] [..,..^{\frac{2}{2}}..,..]
                       OPT
1 NAME
2 compress
                       = si no
   compressmethod = separator stopper spazio
    compressseparator = BEFEHL
   compressdistance = DIMENSION
compressstopper = BEFEHL
   inherits: \setupnote
\setuplineprofile [\ldots, 1] [\ldots, 2]
1 NAME
               = DIMENSION
2 passo
    fattore
              = NUMMER
               = a
    metodo
    capoverso = si no
```

```
\setuplinetable \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
                              OPT
1 r c
2 dispari pari intestazione NUMMER
3 righe = adatta NUMMER prima = BEFEHL
    dopo = BEFEHL
tra = BEFEHL
dilata = si no DIMENSION
ampiezzamax = adatta DIMENSION
nsinistra = NUMMER
n = NUMMER
     ripeti
                         = si no
    ripeti = si no
nx = NUMMER
ampiezza = DIMENSION
altezza = adatta riga DIMENSION
distanza = DIMENSION
     offsetsinistro = DIMENSION
    offsetdestro = DIMENSION
offsetdestro = DIMENSION
allinea = inherits: \impostaallineamento
sfondo = colore
coloresfondo = COLOR
xheight = max DIMENSION
xdepth = max DIMENSION
stile = STYLE BEFEHL
colore = COLOR
     colore
                         = COLOR
\setuplistalternative [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 prima
                    = BEFEHL
= \...#1#2#3
     dopo
     comando
     renderingsetup = NAME
     ampiezza = DIMENSION
distanza = DIMENSION
                   = DIMENSION
= BEFEHL
     dilata
     filler
\setuplistextra [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 prima = BEFEHL
     dopo = BEFEHL
\setuplocalboxes [\dots, 1] [\dots, 2] [\dots, 2]
1 NAME
2 comando = BEFEHL
    ripeti = si no
                = sinistra destra centro testosinistro testodestro
     luogo
     ampiezza = DIMENSION
     distanza = DIMENSION
     stile
                 = COLOR
     colore
\setuplocalfloats [..,..^*=..,..]
* prima = BEFEHL
     dopo = BEFEHL
            = BEFEHL
     tra
                                            [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
\setuplocalinterlinespace
1 NAME
2 inherits: \impostainterlinea
\setuplocalinterlinespace [...,*...]
* attivo disattivo reimposta auto piccBTo medio grande NUMMER DIMENSION
\setuplocalinterlinespace [.*.]
* NAME
```

```
\setuplow [..., ...] [.., ... \frac{2}{2}.., ...]
1 NAME
2 distanza = DIMENSION
   down = DIMENSION
stile = STYLE BEFEHL
    colore = COLOR
\setuplowhigh [\ldots, 1] [\ldots, 2]
1 NAME OPT
2 distanza = DIMENSION
   up = DIMENSION
down = DIMENSION
stile = STYLE BEFEHL
   colore = COLOR
\setuplowmidhigh [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 up
             = DIMENSION
   down = DIMENSION
stile = STYLE BEFEHL
colore = COLOR
\setupMPgraphics [..,..^*=..,..]
* colore = locale globale
            = FILE
\setupMPinstance [..., ...] [.., ... \stackrel{?}{=} .., ...]
1 NAME OPT
2 format = metafun minifun mpost initializations = si no
   setups = NAME
stiletesto = STYLE BEFEHL
    coloretesto = COLOR
    extensions = si no
metodo = binary decimal double scaled implicito
\setupMPpage [..,..*...]
* statopagina = inizia termina
  comando = \...#1
margine = pagina
scala = NUMMER
carta = auto implicito NAME
   inherits: \impostaincorniciato
\setupMPvariables [...] [...,..=2...]
1 NAME
2 KEY = VALUE
\label{eq:setupmarginblock} $$ [\ldots, 1] $ [\ldots, 2] $...
1 NAME
2 stato
               = inizia termina
   ampiezza = DIMENSION
   prima = BEFEHL
dopo = BEFEHL
              = BEFEHL
   tra
    allinea = inherits: \impostaallineamento
    stile = STYLE BEFEHL
colore = COLOR
   cima = BEFEHL
fondo = BEFEHL
luogo = sinistra destra centro inmargine
    sinistra = BEFEHL
    destra = BEFEHL
```

```
\setupmargindata [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 strut
               = si no auto cap adatta riga implicito CHARACTER
              = \...#1
   comando
              = DIMENSION
   ampiezza
              = inherits: \impostaallineamento
   allinea
   anchor
              = region testo
              = sinistra destra interno esterno
   luogo
   metodo
              = cima riga primo profondita altezza
              = implicito bordo
   category
              = locale globale
   scope
            = testo capoverso
= locale normale margine bordo
   opzione
   margine
   distanza = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
              = DIMENSION
   dy
   spaziofondo = DIMENSION
   threshold = DIMENSION
              NUMMER
   riga
          = Norman
   stack
              = STYLE BEFEHL
   stile
              = COLOR
   colore
\setupmarginframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 inherits: \impostaincorniciato
\setupmarginrule [...] [..,..=2..,..]
1 NUMMER OPT
2 inherits: \setupsidebar
\setupmathaccent [\ldots, 1] [\ldots, 2]
1 NAME
2 inherits: \setupmathaccents
\setupmathaccents [\dots, \dots] [\dots, \dots]
1 NAME OPT OPT
1 NAME
2 mathstyle
              = schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
              = si no mantieni
   scala
              = mp
   plugin
              = NAME
   mp
           = COLOR
   colore
   coloretesto = COLOR
   symbolcolor = COLOR
   allinea = centro
              = si no
   dilata
           = si no
   shrink
   snap
              = si
   alignsymbol = si no
   offset = auto
   i
              = auto
```

```
\setupmathalignment [..., ..] [.., .. \stackrel{2}{=} .., ..]
1 NAME
2 n
                     = NUMMER
                     = NUMMER
   m
                    = DIMENSION
   distanza
                     = auto
   numero
   numberdistance = DIMENSION
                    = TEXT
   separatore
                   = sinistra centro destra flushleft flushright normale auto NUMMER:sinistra NUMMER:centro
   allinea
                     NUMMER:destra NUMMER:flushleft NUMMER:flushright
                    = cima center fondo sinistra centro destra impaccato formula
   luogo
                    = schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
   mathstyle
                    = STYLE BEFEHL
   stiletesto
   textstyle: NUMBER = STYLE BEFEHL
                     = COLOR
   coloretesto
   textcolor:NUMBER = COLOR
                     = TEXT
   testo
   text:NUMBER
                     = TEXT
   fences
                     = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle
                        solidus ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis
                        mirroredbracket mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle
                        mirroreddoubleangle mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner
                        {\tt mirrored lower corner} \ {\tt mirrored group} \ {\tt mirrored open bracket} \ {\tt interval} \ {\tt open interval} \ {\tt closed interval}
                        leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
                        integerinterval tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct
                       integerpart norm set sequence tuple
                     = si no
   adapative
   spaceinbetween
                    = inherits: \impostaspaziobianco
   riferimento
                     = + - REFERENCE
                     = TEXT
   suffix
   numberthreshold = DIMENSION
\setupmathcases [\ldots, 1] [\ldots, 2]
                         OPT
1 NAME
                   = BEFEHL
2 sinistra
   destra
                   = BEFEHL
                    = si no
   strut
   mathstyle
                   = schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
                   = DIMENSION
   distanza
   numberdistance = DIMENSION
   simplecommand
                   = NAME
                    = TEXT
   testosinistro
                    = TEXT
   testodestro
   marginesinistro = DIMENSION
   marginedestro = DIMENSION
                    = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle
   fences
                       solidus ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis
                       mirroredbracket mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle
                       mirroreddoubleangle mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner
                       mirroredlowercorner mirroredgroup mirroredopenbracket interval openinterval closedinterval
                       leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
                       integerinterval tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct
                       integerpart norm set sequence tuple
   spaceinbetween = inherits: \impostaspaziobianco
\setupmathdelimited [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 define
                    = si no
                    = si no altezza profondita math
   marginesinistro = DIMENSION
   marginedestro = DIMENSION
   alternativa
                   = implicito normale
   symbolcolor
                   = COLOR
                   = DIMENSION
   altezza
   profondita
                   = DIMENSION
                   = DIMENSION
   offsetcima
   offsetfondo
                   = DIMENSION
                    = NAME
   source
                    = NUMMER
   dimensione
                   = NUMMER
   sinistra
                    = NUMMER
   destra
   mathmeaning
                   = TEXT
                    = COLOR
                    = COLOR
   coloretesto
```

```
\setupmathdelimiter [\dots, 1] [\dots, 1]
1 NAME
2 define
                 = si no
                = NUMMER
   fattore
   offsetsinistro = DIMENSION
   offsetdestro = DIMENSION
                = si no
   exact
                = si no
   asse
                = DIMENSION
   altezza
   profondita
                = DIMENSION
                = NUMMER
   simbolo
\setupmathematics [\ldots, 1] [\ldots, 2]
1 NAME
2 openup
                   = si no
   setsimboli
                  = blackboard-to-bold mikaels-favourites NAME
   functionstyle
                   = STYLE BEFEHL
   compact
                   = si no
                    = 12r lefttoright r2l righttoleft
   {\tt allinea}
   sygreek
                   = normale corsivo nessuno
   lcgreek
                   = normale corsivo nessuno
                   = normale corsivo nessuno
   ucgreek
   italics
                   = si no
   autopunctuation = si no tutti comma yes, semicolon comma, semicolon all, semicolon
                   = NAME
   setups
                   = implicito NAME
   domain
                   = STYLE BEFEHL
   stiletesto
coloretesto
                   = COLOR
   functioncolor = COLOR
   integral
                   = orizzontale verticale auto autolimits limits nolimits
   stylealternative = NAME
   implicito
                   = normale corsivo
                   = 0 1 2 3 implicito tex elenco tutti nessuno reimposta
   collapsing
   kernpairs
                   = si no
   mathconstants = corsivo upright differentiald = corsivo upright
   exponentiale
                   = corsivo upright
   imaginaryi
                   = corsivo upright
                   = corsivo upright
   imaginaryj
                   = corsivo upright
   рi
   snap
                   = si no
   distanzatesto
                   = DIMENSION
   threshold
                   = nessuno piccolo medio grande DIMENSION
                   = schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
   mathstyle
                   = COLOR
   colore
   autospacing autonumbers
                   = si no
                   = si no NUMMER
   autofencing
                    = si no
                   = si no
   hz.
   alignscripts
                   = si no sempre vuoto
   interscriptfactor = NUMMER
                    = si no
   autointervals
   limitstretch
                   = si no
\setupmathexport [..,..^*=..,..]
* buffer = NAME
           = FILE
   file
          = NUMMER
   opzione = ascii
```

```
\setupmathfence [..., ..] [.., ..] [.., ..]

1 NAME
2 inherits: \setupmathfences
```

```
\setupmathfences [\ldots, 1, \ldots] [\ldots, \ldots, \frac{2}{2}, \ldots]
1 NAME
2 define
                  = si no
   sinistra
                 = NUMMER
                 = NUMMER
   centro

    NUMMER
    schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
    COLOR

   destra
   mathstyle
   colore
   coloresinistra = COLOR
   middlecolor = COLOR
   coloredestra = COLOR
   symbolcolor = COLOR
                 = auto
   stato
                 = auto
   metodo
   dimensione
                 = grande Big bigg Bigg NUMMER
                = nessuno auto NUMMER
   fattore
   overflow
                 = no auto
                 = tutti begin end unset ordinary operator binary relation open close punctuation variable active
   mathclass
                     interno under over fraction radical centro prime accent fenced ghost vcenter explicit imaginary
                     differential exponential integral ellipsis function digit division factorial wrapped construct
                     dimension unary textpunctuation unspaced experimental fake numbergroup continuation
                  = DIMENSION
   altezza
   profondita
                 = DIMENSION
                 = mp
   plugin
                  = NAME
   mp
   displayfactor = NUMMER
   inlinefactor = NUMMER
                = TEXT
= DIMENSION
   mathmeaning
   spaziocima
   spaziofondo
                = DIMENSION
                 = si no
   snap
   alternativa = piccolo grande
   setups
                 = NAME
                 = NUMMER
   source
   leftsource
                 = NUMMER
   middlesource = NUMMER
                 = NUMMER
   rightsource
   stilesinistra = STYLE BEFEHL
                  = STYLE BEFEHL
   stiledestra
   leftclass
                 = NUMMER
                 = NUMMER
   middleclass
                  = NUMMER
   rightclass
   distanza
                  = DIMENSION
                  = si no
   testo
```

\setupmathfraction [..., ...]  $[.., ... \stackrel{2}{=} .., ...]$ 

2 inherits: \setupmathfractions

```
\setupmathfractions [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 distanzacima
                        = DIMENSION
                       = DIMENSION
= DIMENSION
   distanzafondo
   margine
                       = COLOR
   colore
                        = COLOR
   coloretesto
                        = COLOR
   symbolcolor
                        = COLOR
   topcolor
                        = COLOR
   bottomcolor
                        = si no tight testo math
   strut
   alternativa
                        = interno esterno entrambi
                        = si no auto nascosto simbolo
   linea
                        = NIIMMER
   sinistra
   destra
                        NUMMER.
                        = NUMMER
   centro
                        = NUMMER
   simbolo
   spessorelinea
                        = font DIMENSION
   mathstyle = STYLE BEFEHL mathnumeratorstyle = STYLE BEFEHL
   mathdenominatorstyle = STYLE BEFEHL
   distanza
                       = no nessuno cima fondo entrambi sovrapponi DIMENSION
                       = DIMENSION
   threshold
                      = auto NUMMER
= auto NUMMER
   inlinethreshold
   displaythreshold
   fences
   mathmeaning
                        = binom limits
   mathclass
                        = tutti begin end unset ordinary operator binary relation open close punctuation variable
                           active interno under over fraction radical centro prime accent fenced ghost vcenter
                            explicit imaginary differential exponential integral ellipsis function digit division
                           factorial wrapped construct dimension unary textpunctuation unspaced experimental fake
                           numbergroup continuation
                        = NUMMER
   hfactor
                         = orizzontale verticale riga
   metodo
                        = mp
   plugin
                        = NAME
   mp
                        NUMMER.
   vfactor
   source
                        = NAME
                         = sinistra destra centro flushleft flushright split:flushleft split:flushright
   topalign
   bottomalign
                        = sinistra destra centro flushleft flushright split:flushleft split:flushright
\setupmathframed [...,.] [..,.. \stackrel{2}{=}..,..]
1 NAME
2 inherits: \impostaincorniciato
\setupmathfunction [...,.] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 inherits: \setupmathfunctions
\setupmathfunctions [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
  colore
               = COLOR
   stile
               = STYLE BEFEHL
   class
               = tutti begin end unset ordinary operator binary relation open close punctuation variable active
                  interno under over fraction radical centro prime accent fenced ghost vcenter explicit imaginary
                  differential exponential integral ellipsis function digit division factorial wrapped construct
                  dimension unary textpunctuation unspaced experimental fake numbergroup continuation
               = BEFEHL
   sinistra
   destra
               = BEFEHL
   mathlimits = si no auto
               = limits
   metodo
   comando
               = \...#1
```

```
\setupmathmatrix [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
                     = BEFEHL
2 sinistra
                     = BEFEHL
   destra
   strut
                     = si no NUMMER
   allinea
                     = sinistra centro destra flushleft flushright normale auto NUMMER:sinistra NUMMER:centro NUMMER:destra
                       NUMMER:flushleft NUMMER:flushright
                     = schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
   mathstvle
                     = DIMENSION
   distanza
                    = TEXT
    simplecommand
                     = cima fondo alto basso pedap center normale
   luogo
   spessorelinea
                    = DIMENSION
   colorelinea
                     = COLOR
                     = DIMENSION
    moffset
    toffset
                    = DIMENSION
                     = DIMENSION
    boffset
   marginesinistro = DIMENSION
    marginedestro = DIMENSION
    fences
                     = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle
                        solidus ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis
                        mirroredbracket mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle
                        mirroreddoubleangle mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner
                        mirroredlowercorner mirroredgroup mirroredopenbracket interval openinterval closedinterval
                        leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
                        integerinterval tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct
                        integerpart norm set sequence tuple
                     = nessuno DIMENSION
    bordosinistro
   bordodestro
                     = nessuno DIMENSION
\setupmathnesting [\dots, 1] [\dots, \dots]^2 [\dots, \dots]
1 NAME
2 sinistra
                   = BEFEHL
    destra
                   = BEFEHL
    displayfactor = NUMMER
    inlinefactor = NUMMER
\setupmathoperator [...,.] [..,..^{\frac{2}{2}}..,..]
\begin{array}{ll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits:} \ \backslash {\tt setup math operators} \end{array}
\setupmathoperators [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 mathclass
                  = tutti begin end unset ordinary operator binary relation open close punctuation variable active
                     interno under over fraction radical centro prime accent fenced ghost vcenter explicit imaginary
                     differential exponential integral ellipsis function digit division factorial wrapped construct
                     {\tt dimension} \ {\tt unary} \ {\tt textpunctuation} \ {\tt unspaced} \ {\tt experimental} \ {\tt fake} \ {\tt numbergroup} \ {\tt continuation}
    symbolcolor = COLOR
    metodo
                  = orizzontale verticale auto autolimits limits nolimits
    dimensione
                 = auto DIMENSION
                 = TEXT
   cima
                 = COLOR
    topcolor
                 = TEXT
   fondo
    bottomcolor = COLOR
    coloretesto = COLOR
                  = COLOR
    colore
    colorenumero = COLOR
                  = NUMMER
    sinistra
\setupmathornament [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
   alternativa = mp
                = COLOR
   colore
                 = DIMENSION
   mpoffset
                 = NAME
   mp
```

```
\setupmathradical [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
                   = COLOR
2 colore
                   = COLOR
   coloretesto
   colorenumero
                  = COLOR
   symbolcolor
                   = COLOR
                   = mp
   plugin
                   = NAME
   mъ
   sinistra
                  = NUMMER
                  = NUMMER
   destra
                   = NUMMER
   cima
                   = TEXT
   n
                  = nessuno DIMENSION
   altezza
   profondita = nessuno DIMENSION
   mindepth
                  = DIMENSION
   marginesinistro = DIMENSION
   marginedestro = DIMENSION
                  = si no simbolo fondo
   linea
                  = NAME
   source
   mathstyle
                   = schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
   strut
                   = si no altezza profondita math
\setupmathsimplealign [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
2 strut
                   = si no
                  = normale flushright sinistra destra flushleft centro NUMMER:normale NUMMER:flushright NUMMER:sinistra
   allinea
                    NUMMER:destra NUMMER:flushleft NUMMER:centro
   luogo
                  = cima fondo center centro sinistra destra impaccato formula
                  = math DIMENSION
   distanza
   spaceinbetween = inherits: \impostaspaziobianco
   marginesinistro = DIMENSION
   marginedestro = DIMENSION
   sinistra
                  = BEFEHL
                   = BEFEHL
   destra
   fences
                   = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle
                      solidus ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis
                      mirroredbracket mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle
                      mirroreddoubleangle mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner
                      mirroredlowercorner mirroredgroup mirroredopenbracket interval openinterval closedinterval
                      leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
                      integerinterval tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct
                      integerpart norm set sequence tuple
                   = TEXT
   testo
                   = DIMENSION
   distanzatesto
   alternativa
                   = equationsystem
```

simplecommand

= NAME

```
\setupmathstackers [\ldots, 1] [\ldots, 2]
1 NAME
2 sinistra
                = BEFEHL
                = BEFEHL
   destra
   bottomcommand = \...#1
   middlecommand = \...#1
   topstyle = STYLE BEFEHL
                = STYLE BEFEHL
   bottomstyle
               = STYLE BEFEHL
   middlestyle
                = COLOR
   topcolor
   bottomcolor
               = COLOR
   middlecolor = COLOR
                = mp
   plugin
                = NAME
   mр
   mpheight
                = DIMENSION
                = DIMENSION
   mpdepth
               = DIMENSION
   mpoffset
   colore
                = COLOR
   symbolcolor
               = COLOR
                = DIMENSION
   offsetcima
                = DIMENSION
   hoffset
                = DIMENSION
   voffset
                = DIMENSION
   altezzamin
                = DIMENSION
   mindepth
   mathclass
                = tutti begin end unset ordinary operator binary relation open close punctuation variable active
                   interno under over fraction radical centro prime accent fenced ghost vcenter explicit imaginary
                   differential exponential integral ellipsis function digit division factorial wrapped construct
                  dimension unary textpunctuation unspaced experimental fake numbergroup continuation
   offset
                = min max normale
                = cima fondo alto basso centro NUMMER
   luogo
                = si no
   strut
   alternativa
               = normale implicatio mp
                = DIMENSION
   ampiezzamin
   distanza
                = DIMENSION
   order
                = normale invertito
               = si no
   mathlimits
   lt
                = DIMENSION
                = DIMENSION
   rt
                = DIMENSION
   1b
                = DIMENSION
   rb
                = si no
   shrink
   dilata
                = si no
                = NUMMER
   campione
```

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

\* schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande NAME

```
\setupmixedcolumns [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                = inherits: \definegridsnapping
2 griglia
   spessorelinea = DIMENSION
   metodo
                = otr box
                = BEFEHL
   prima
                = BEFEHL
   dopo
                = DIMENSION
   distanza
                NUMMER.
                 = DIMENSION
   altezzamax
   ampiezzamax
                = DIMENSION
   passo
                = DIMENSION
   profile
                = NAME
                = inherits: \impostaallineamento
   allinea
                 = NAME
   setups
   bilanciamento = si no
   splitmethod = nessuno fisso
                 = locale globale
   alternativa
   internalgrid = riga mezzariga
                 = linea
   separatore
                = si no
   strut
                 = COLOR
   colore
   colorelinea
                = COLOR.
   direzione
                 = normale invertito
                 = si no
   define
   inherits: \impostaincorniciato
```

```
\setupmodule [...^1] [...,..^2=...]
1 FILE
2 test = si no
   KEY = VALUE
\setupmulticolumns [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 n
                = NUMMER
                = DIMENSION
   distanza
   direzione
               = destra invertito
   bilanciamento = si no
   rigovuoto = inherits: \rigovuoto
   allinea = lune__
ncima = NUMMER
               = inherits: \impostaallineamento
\setupnotation [\ldots, 1] [\ldots, 2]
1 NAME
2 titolo
                    = si no
                   = si no
   numero
                   = note
   type
   comandonumero
                   = \...#1
   distanzatitolo = DIMENSION
   stiletitolo
coloretitolo
                   = STYLE BEFEHL
                   = COLOR
   titlecommand
                   = \...#1
                   = BEFEHL
   titleleft
                   = BEFEHL
   titleright
   sinistra
                   = BEFEHL
                   = BEFEHL
   destra
                   = BEFEHL
   simbolo
                   = BEFEHL
   starter
   stopper
                   = BEFEHL
   accoppiamento
                   = NAME
                   = NAME
   counter
                   = NUMMER
   livello
   testo
                    = TEXT
   headcommand
                   = \...#1
                   = BEFEHL
   prima
                   = BEFEHL
   dopo
                   = BEFEHL
   alternativa
               = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
                    margineesterno vicino sospeso cima comando note NAME
   allinea
headalign
                   = inherits: \impostaallineamento
                   = inherits: \impostaallineamento
   rientro
                   = inherits: \impostarientro
                   = si no
   display
   rientrasuccessivo = si no auto
   ampiezza = adatta ampio riga DIMENSION
   distanza
dilata
                   = nessuno DIMENSION
                   = NUMMER
   shrink = NUMMER
sospendi = adatta
closesymbol = BEFEHL
closecommand = \...#1
                   = adatta ampio nessuno margine NUMMER
                   = si no xml
   espansione
   referenceprefix = + - TEXT
                   = TEXT
   campione = TEXT
margine = si no standard DIMENSION
                   = STYLE BEFEHL
   stile
   = COLOR
                   = STYLE BEFEHL
                   = si no
   allineatitolo
   headindenting
                   = si no
   inherits: \setupcounter
\setupnotations [\ldots, 1] [\ldots, 2]
                       OPT
1 NAME
2 inherits: \setupnotation
```

```
\setupnote [\ldots, 1] [\ldots, 2]
1 NAME
2 interazione
                      = si no numero testo tutti
                      = \...#1
   symbolcommand = \...#1
comandotesto = \...#1
indicatore = si no
    separatoretesto = BEFEHL
    ampiezza = DIMENSION
                      = DIMENSION
    altezza
                     = DIMENSION
    distanza
    rulecommand = BEFEHL
    linea
                      = attivo disattivo normale sinistra destra comando capoverso
                      = tollerante rigido moltorigido NUMMER

        separa
        = toller

        fattore
        = NUMMER

        luogo
        = testo p

        successivo
        = BEFEHL

    separa
                     = NUMMER
                      = testo pagina elenco alto fondo nessuno colonne firstcolumn lastcolumn
                      NUMMER
    colorelinea
                      = COLOR
    spessorelinea = DIMENSION
                      = NAME
    setups
    setups
interlinea
                      = NAME
    capoverso
prima
                      = si no
                      = BEFEHL
                      = BEFEHL
    dopo
                      = BEFEHL
    tra
                     = pagina
    scope
    distanzacolonne = DIMENSION
    continua
                      = si no
    alternativa
                      = griglia fisso colonne note nessuno
    criterio = pagina
fonttesto = inherits: \impostafontdeltesto
allinea = inherits: \impostaallineamento
stiletesto = STYLE BEFEHL
    coloretesto = COLOR
    anchor = successivo
spazioprima = inherits: \rigovuoto
    spaceinbetween = inherits: \rigovuoto
    inherits: \impostaincorniciato
\setupnotes [\ldots, 1] [\ldots, 2]
1 NAME
2 inherits: \setupnote
\setupoffset [..,..*...]
* inherits: \setupoffsetbox
\setupoffsetbox [..,..=^*..,..]
* x = DIMENSION
                    = DIMENSION
   offsetsinistro = DIMENSION
   offsetdestro = DIMENSION offsetcima = DIMENSION offsetfondo = DIMENSION
   metodo = fisso
ampiezza = DIMENSION
altezza = DIMENSION
profondita = DIMENSION
                   = sinistra centro destra cima fondo riga l c r m t b g
    luogo
\setupoptimize [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 sinistra = DIMENSION
    destra = DIMENSION
righe = NUMMER
    righe
    distanza = DIMENSION
\setuporientation [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 orientation = up down sinistra destra cima fondo normale riga
    orizzontale = sinistra centro destra flushleft flushright normale
    verticale = riga cima centro fondo normale
```

```
\setupoutputroutine [...] [..,.. \stackrel{2}{=}..,..]
1 NAME
2 KEY = CSNAME
\setupoutputroutine [.*.]
* NAME
\setuppagechecker [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 righe = NUMMER
   offset = DIMENSION
   metodo = 0 1 2 3
   prima = BEFEHL
   dopo = BEFEHL
          = BEFEHL
   tra
\setuppagecolumns [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 separatore = NAME
   direzione = normale invertito
             = DIMENSION
   distanza
               = NUMMER
   ampiezzamax = DIMENSION
   allinea = inherits: \impostaallineamento
   rigovuoto
               = inherits: \rigovuoto
   colore = COLOR
setups = NAME
             = inherits: \pagina
   pagina
   inherits: \impostaincorniciato
\setuppageinjection [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
            = precedente successivo NUMMER
= si no
2 stato
   attesa
   alternativa = figura buffer setups nessuno NAME
   pagina = inherits: \pagina
   statopagina = inizia termina
              = NUMMER
   inherits: \impostaincorniciato
\setuppageinjectionalternative [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 renderingsetup = NAME
\setuppageshift [...] [...]
1 pagina carta
2 NAME
3 NAME
\setuppagestate [\ldots, 1] [\ldots, 2]
1 NAME
2 attesa = si no
\setuppairedbox [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                = BEFEHL
2 prima
   dopo
               = BEFEHL
               = BEFEHL
   tra
               = sinistra centro destra cima fondo alto basso
   luogo
               = NUMMER
   n
   distanza
               = DIMENSION
   fonttesto = inherits: \impostafontdeltesto
   ampiezza = DIMENSION
altezza = DIMENSION
   ampiezzamax = DIMENSION
   altezzamax = DIMENSION
   allinea = inherits: \impostaallineamento
stile = STYLE BEFEHL
   stile = Silver = COLOR
```

```
\impostaPAIREDBOX [..,..*...]
* inherits: \setuppairedbox
instances: legend
\impostalegend [..,..*...]
* inherits: \setuppairedbox
\setuppaper [..,..*...]
* inherits: \impostadimensionicarta
\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
1 NAME
2 stile
                              = STYLE BEFEHL
        colore = COLOR
        allinea = inherits: \impostaallineamento
         setups = NAME
\setupparagraphintro [..., ...] [.2]
1 reimposta ogni primo successivo
2 BEFEHL
\setupparallel \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 NAME
3 setups
                                = NAME
       inizia = NUMMER
                             = NUMMER
        n
        criterio = tutti
\setupperiodkerning [..., 1] [..., 2]
1 NAME
2 fattore = NUMMER
\setupperiods [..,..^*=..,..]
* n = NUMMER
        ampiezza = DIMENSION adatta
        distanza = DIMENSION
        simbolo = BEFEHL
\setupplaceholder [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 prima
                           = BEFEHL
        dopo = BEFEHL
testo = TEXT
stile = STYLE BEFEHL
        colore = COLOR
\setupplacement [\ldots, 1] [\ldots, 2]
                       OPT
1 NAME
2 prima
                                                           = BEFEHL
                                             = BEFEHL
= BEFEHL
= BEFEHL
       dopo
sinistra
destra
         griglia = inherits: \snaptogrid
correzioneriga = attivo disattivo
        correzioneprofondita = attivo disattivo
                                                             = si no standard
        margine
\setuppositionbar [..,..^*=..,..]
* stile = STYLE BEFEHL
                                   = COLOR
        colore
                                   = NUMMER
        n
                              = NUMMER
        min
                                = NUMMER
        max
         testo
                                   = TEXT
        ampiezza = DIMENSION
altezza = DIMENSION
         profondita = DIMENSION
```

```
\setupprocessor [..., ...] [..,.. \frac{2}{2}..,..]
1 NAME
2 stato
             = inizia termina
   sinistra = BEFEHL
   destra = BEFEHL comando = \...#1
             = STYLE BEFEHL
   stile
   colore = COLOR
\setupprofile [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
                      OPT
1 NAME
              = DIMENSION
2 altezza
   profondita = DIMENSION
   distanza = DIMENSION
              = NUMMER
   fattore
              = NUMMER
   righe
              = rigido fisso nessuno
   metodo
   define
              = si no
\setupquotation [..,..^*=..,..]
* inherits: \setupdelimitedtext
\setuprealpagenumber [..,..*...]
* inherits: \setupcounter
\setupreferenceformat [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 etichetta = * NAME
   sinistra = BEFEHL
              = BEFEHL
   destra
             = implicito testo titolo numero pagina realpage
   type
             = NAME
   setups
    autocase = si no
    testo
              = TEXT
              = STYLE BEFEHL
   stile
              = COLOR
   colore
\setupreferenceprefix [.*.]
\setupreferencestructureprefix [...] [...] [...,..]
1 NAME ABSCHNITT
2 implicito
                        = si no
3 prefisso
   prefixseparatorset = NAME
   prefixconversion = NAME
   prefixconversionset = NAME
   prefixstarter = BEFEHL PROCESSOR->BEFEHL
prefixstopper = BEFEHL PROCESSOR->BEFEHL
prefixset = NAME
prefixsegments = NUMMER NUMMER:* NUMMER:tutti ABSCHNITT ABSCHNITT:*
ABSCHNITT:tutti corrente
   numberconversion = NAME
   numberconversionset = NAME
   numberstarter = BEFEHL PROCESSOR->BEFEHL
   numberstopper
                       = BEFEHL PROCESSOR->BEFEHL
   numberscopper = BEFEHL PRUCESSUR->BEFEHL
numbersegments = NUMMER NUMMER:NUMMER:* NUMMER:tutti
   {\tt numberseparatorset} \quad = \quad {\tt NAME}
   prefixconnector
                        = BEFEHL PROCESSOR->BEFEHL
```

```
\setupregisters [.1.] [..,..2...]
1 NAME NAME: NUMMER OPT
2 referencemethod
                                = avanti
    espansione
                                = si no xml
   espansione
numeroproprio
                               = si no
   xmlsetup
alternativa
metodo
compress
                               = NAME
                               = a b A B
                               = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
                               = si no tutti impaccato testo
                               = si no
    check
                               = locale testo corrente precedente tutti ABSCHNITT
    criterio
    pageprefixseparatorset = BEFEHL
    pageprefixconversionset = NAME
   pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER:NUMMER:NUMMER:* NUMMER:tutti ABSCHNITT:ABSCHNITT:*

ABSCHNITT:**
                                   ABSCHNITT:tutti corrente
    pageprefixconnector
                               = BEFEHL
   = si no
    pageprefix
                               = BEFEHL
    prima
    dopo
                               = BEFEHL
                               = \...#1
    comando
   comandotesto = \...#1
deeptextcommand = \...#1
comandopagina = \...#1
distanza = DIMENSION
interazione = testo numeropagina
numeropagina = si no
simbolo = a n nessuno 1 2 BEFEHL
language = implicito DIN∟5007-1 DI
stile = STYLE BEFEHL
colore = COLOR
                               = \...#1
    comandotesto
                               = implicito DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
    colore
                               = COLOR
                        = COLOR
= STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
    stiletesto
    coloretesto
    stilepagina
    colorepagina
                               = COLOR
                               = BEFEHL
    pageright
    pageleft
                               = BEFEHL
                                = NUMMER
                                = si no
    bilanciamento
                               = inherits: \impostaallineamento
    allinea
    numberorder
                                = numeri
    pagemethod
                                = pagina capoverso
```

```
\setupregisters [..., ...] [..., ...] [..., ...] 1 NAME OPT OPT
1 NAME
2 NUMMER
3 referencemethod
                              = avanti
    espansione
                              = si no xml
   numeroproprio
                              = si no
   xmlsetup
alternativa
                              = NAME
                              = abAB
                              = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
    metodo
                              = si no tutti impaccato testo
    compress
                              = si no
    check
                              = locale testo corrente precedente tutti ABSCHNITT
    criterio
    pageprefixseparatorset = BEFEHL
    pageprefixconversionset = NAME
   pageprefixconversionset - NAME

pageprefixstarter = BEFEHL PROCESSOR->BEFEHL

pageprefixstopper = BEFEHL PROCESSOR->BEFEHL

pageprefixset = NAME

pageprefixsegments = NUMMER NUMMER: NUMMER:* NUMMER:tutti ABSCHNITT:ABSCHNITT:*

ABSCHNITT:tutti corrente

pageprefixconnector = BEFEHL
                              = si no
   pagerrellX
pageseparatorset
pageconversionset
pagestarter
pagestopper
pagesegments
ampiezzamax
indicatore
   pageprefix
                              = NAME
                              = NAME
                              = BEFEHL PROCESSOR->BEFEHL
                              = BEFEHL PROCESSOR->BEFEHL
                              = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
                              = DIMENSION
                              = si no
                              = BEFEHL
    prima
                              = BEFEHL
    dopo
                              = \...#1
    comando
                              = \...#1
    comandotesto
    comandotesto
deeptextcommand
comandopagina
                              = \...#1
    comandopagina
                              = \...#1
    distanza
                              = DIMENSION
                              = testo numeropagina
    interazione
    numeropagina
simbolo
                              = si no
                              = a n nessuno 1 2 BEFEHL
    language
                              = implicito DIN<sub>U</sub>5007-1 DIN<sub>U</sub>5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
                              = STYLE BEFEHL
    stile
                              = COLOR
    colore
                              = STYLE BEFEHL
    stiletesto
    coloretesto
                              = COLOR
                              = STYLE BEFEHL
    stilepagina
                              = COLOR
    colorepagina
                              = BEFEHL
    pageleft
                              = BEFEHL
    pageright
                              = NUMMER
   bilanciamento
                              = si no
    allinea
                              = inherits: \impostaallineamento
    numberorder
                              = numeri
                              = pagina capoverso
   pagemethod
\setuprenderingwindow [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 azioneapripagina
                        = REFERENCE
    azionechiudipagina = REFERENCE
    inherits: \impostaincorniciato
\setupruby [\ldots, 1] [\ldots, 2]
1 NAME
2 luogo
                    OPT
            = cima sinistra destra nessuno
    allinea = auto flushleft centro flushright
   dilata = si no
hoffset = DIMENSION
voffset = DIMENSION
    distanza = nessuno DIMENSION
    sinistra = BEFEHL
   destra = BEFEHL
stile = STYLE BEFEHL
    colore = COLOR
\setups [...,*...]
* NAME.
```

```
\setupscale [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 scala
                = NUMMER
               = NUMMER
   xscale
               = NUMMER
   yscale
   ampiezza = DIMENSION
   altezza
               = DIMENSION
   profondita = si no
               = NUMMER
   fattore
               = adatta ampio max min auto implicito
   hfactor = adatta ampio max min auto implicito
wfactor = adatta ampio max min auto implicito
   ampiezzamax = DIMENSION
   altezzamax = DIMENSION
               NUMMER.
               = NUMMER
               = NUMMER
   sy
   equalwidth = DIMENSION
   equalheight = DIMENSION
   griglia
               = si adatta altezza profondita mezzariga
\setupscript [\ldots, 1] [\ldots, 2]
1 NAME
2 metodo
                 = hangul hanzi nihongo ethiopic thai tibetan test
   preimpostato = NAME
                = auto
   features
\setupscripts [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 inherits: \setupscript
\setupselector [...] [...,... \stackrel{2}{=}...,..]
1 NAME
2 n = NUMMER
   max = NUMMER
\setupshapedparagraph [..,..^*=..,..]
* mp = NAME
ripeti = si no
   ripeti
   elenco = NAME
metodo = cycle shift
voffset = DIMENSION
   hoffset = DIMENSION
   distanza = DIMENSION
   righe = NUMMER
   ampiezza = DIMENSION
   testo
            = TEXT
\setupshift [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 continua = si no
   = NUMMER
   dy
   allinea = inherits: \impostaallineamento
             = STYLE BEFEHL
   stile
           = COLOR
   colore
\setupsidebar [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 spessorelinea
                          = DIMENSION
   colorelinea
                           = COLOR
                          = NUMMER
   alternativa
                          = DIMENSION
   offsetcima
   offsetfondo
                           = DIMENSION
                          = DIMENSION
   distanza
   distanzamarginesinistro = DIMENSION
   livello
                           NUMMER
                           = sinistra destra interno esterno
   luogo
```

```
\setupspellchecking [..,..*...]
* stato = inizia termina
   metodo = 123
   elenco = NAME
\setupstacking [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
2 define = si no
   criterio = NAME
\setupstretched [..,..^*=..,..]
* inherits: \setupcharacterkerning
\setupstyle [..., ..] [..., ..] [..., ..]

1 NAME OPT

2 metodo = comando
  stile = STYLE BEFEHL
   colore = COLOR
\setupsubformula [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME OPT
2 inherits: \setupsubformulas
\setupsubformulas [\ldots, 1] [\ldots, 2]
2 rientrasuccessivo = si no auto
\setupsymbols [..,..^*=..,..]
* stylealternative = testo math
\setupsynchronize [..., ...] [..., ... \stackrel{2}{=}..., ...]
1 NAME
2 distanza = DIMENSION
                            OPT
   elenco = NAME
separa = TEXT
buffer = NAME
testo = TEXT
stile = STYLE BEFEHL
   colore = COLOR
\setupsynchronizecontent [\dots, 1] [\dots, 2] [\dots, 2] 1 NAME
1 NAME
2 sinistra = BEFEHL
   destra = BEFEHL
   language = SPRACHE
   stile = STYLE BEFEHL colore = COLOR
\setupsynctex [..,..*...]
* stato = inizia termina ripeti
   metodo = min max
\setups {...,*...}
* NAME
```

```
\setupTABLE [\dots, \dots] [\dots, \dots] [\dots, \dots]
1     r c x y row colonn\mathbf{H}^{\mathrm{T}} primo ultim\mathbf{0}^{\mathrm{PT}}inizia intestazione ogni dispari pari uno NUMMER -NUMMER
primo least ogni due dispari pari NUMMER -NUMMER

extras = BEFEHL
     distanzamarginesinistro distanzamarginedestro distanzacolonne = DIMENSION distanzacolonne = DIMENSION ampiezzamax = DIMENSION setups = NAME ampiezzatesto = DIMENSION locale separa = si no ripeti pagina auto intestazione = ripeti opzione = dilata tight prima = BEFEHL
     distanzamarginesinistro = DIMENSION
     dopo = BEFEHL
stessapagina = prima dopo entrambi
spaceinbetween = inherits: \rigovuoto
splitoffset = DIMENSION
allineacarattere = si no
     carattereallineamento = TEXT number->TEXT text->TEXT
     distanza = DIMENSION colore = COLOR
     colore = COLOR
stile = math STYLE BEFEHL
synchronize = sfondo
     inherits: \impostaincorniciato
\setupTEXpage [..,..*...]
* statopagina = inizia termina
     comando = \...#1
margine = pagina
scala = NUMMER
carta = auto implicito NAME
     inherits: \impostaincorniciato
\setuptabulatemove [\dots, 1] [\dots, 1]
1 NAME OPT
2 xoffset = DIMENSION
yoffset = altezza profondita DIMENSION
     orientation = NUMMER
\setuptagging [..,..*...]
* stato = inizia termina
metodo = auto
```

```
\setuptextbackground [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stato
                          = inizia termina
    stato = inizia termina
luogo = testo capoverso sempre nessuno
criterio = NUMMER
alternativa = NUMMER
mp = NAME
metodo = NAME
sfondo = colore
coloresfondo = COLOR
angolo = rettangolare rotondo
livelo = NUMMER
    dopo = BEFEHL

allinea = inherits: \impostaallineamento
dash = NUMMER
raggio = DIMENSION
cornice = attivo disattivo
colorecornice = COLOR
spessorelinea = DIMENSION
offset = DIMENSION
offsetcornice = DIMENSION
offsetcornice = DIMENSION
     offsetsinistro = si no standard DIMENSION
    offsetdestro = si no standard DIMENSION
offsetcima = piccolo medio grande riga DIMENSION
offsetfondo = piccolo medio grande riga DIMENSION
stile = STYLE BEFEHL
colore = COLOR
\setuptextdisplay [\ldots, \ldots] [\ldots, \ldots^2 \ldots]
1 NAME
2 prima
                 = BEFEHL
               = BEFEHL
    dopo
    fattore = NUMMER
\setuptextflow [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
2 ampiezza = DIMENSION
    stile = STYLE BEFEHL colore = COLOR
    colore
\setuptextnote [\ldots, 1, \ldots] [\ldots, \ldots, \frac{2}{2}, \ldots]
1 NAME
2 linea = NAME
    note = NAME
            = * NUMMER
    n
     vuoto = si no nessuno numero
\setuptooltip [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 luogo = sinistra centro destra
    inherits: \impostaincorniciato
\setupunit [\ldots, 1] [\ldots, 2]
1 NAME OPT
                     = 123456
2 metodo
    language = SPRACHE
     alternativa = testo matematica
     order
                     = invertito normale
                    = piccolo medio grande normale nessuno NAME
     separatore
    spazio = piccolo medio grande normale nessuno NAME
stile = STYLE BEFEHL
                     = COLOR
     colore
                     = mantieni
    opzione
```

```
\setupuserdata [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 prima
                = BEFEHL
   dopo = BEFEHL
allinea = inherits: \impostaallineamento
   setups = NAME
stile = STYLE BEFEHL
colore = COLOR
    alternativa = implicito NAME
                = VALUE
   KEY
\setupuserdataalternative [\dots, 1] [\dots, 2] [\dots, 2]
1 NAME
2 renderingsetup = NAME
   KEY
                    = VALUE
\setupuserpagenumber [..,..^*=..,..]
* 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
   scope = locale globale
metodo = nessuno comando
\setupvspacing [\dots, *, \dots]
* inherits: \vspacing OPT
\setupwithargument \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 NAME
2 CONTENT
\setupwithargumentswapped \{...^1\}
1 CONTENT
2 NAME
\setupxml [..,..^*=..,..]
* implicito = nascosto nessuno testo
    compress = si no
    entities = si no
```

```
\setupxtable [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 ampiezzatesto
                           = DIMENSION locale
                      = inherits: \impostafontdeltesto
= inherits: \rigovuoto
= tight max dilata ampiezza altezza fisso
   fonttesto
   spaceinbetween
   opzione
   altezzatesto
                           = DIMENSION
                      = DIMENSION
= DIMENSION
   ampiezzamax
   distanzacolonne
   distanzamarginesinistro = DIMENSION
   distanzamarginedestro = DIMENSION
   intestazione
                           = ripeti
   piedipagina
                           = ripeti
                       = DIMENSION
   spessorelinea
   separa
                           = si no ripeti auto
   separa
splitoffset
                           = DIMENSION
   stessapagina
                           = prima dopo entrambi
                           = DIMENSION
   distanza
                        = si no
   allineacarattere
   alignmentleftsample
                           = TEXT
   alignmentrightsample = TEXT
   alignmentleftwidth
alignmentrightwidth
                           = DIMENSION
                           = DIMENSION
    carattereallineamento = TEXT
   inherits: \impostaincorniciato
\setuvalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setuxvalue \{...^1\}
1 NAME
2 CONTENT
\setvalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setvariable \{...^1, ...^2, ...^3, ...^3\}
1 NAME
2 KEY
3 VALUE
\setvariables [...^1] [...,..^2=...]
1 NAME
2 set
          = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setvboxregister \dots^1 \dots \{ \dots^2 \}
1 CSNAME NUMMER
2 CONTENT
\setvisualizerfont [.*.]
* FONT
\setvtopregister ... {...}
1 CSNAME NUMMER
2 CONTENT
\setwidthof ... \to \...
1 TEXT
2 CSNAME
\setxmeasure \{...^1\}
1 NAME
2 DIMENSION
```

```
\setxvalue { . . . } { . . . }
1 NAME
2 CONTENT
\setxvariable \{...\} \{...\}
2 KEY
3 VALUE
\setxvariables [...] [...,..=2...]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
KEY = VALUE
\sfondo \{...\}
* CONTENT
\SFONDO {.*.}
* CONTENT
instances: sfondo
\shapedhbox {...}
* CONTENT
\shiftbox \{...^1.\}
1 CONTENT
\SHIFT { . * . }
* CONTENT
instances: shiftup shiftdown
\shiftdown \{...^*\}
* CONTENT
\shiftup {.*.}
* CONTENT
\showallmakeup
\showattributes
\showboxes
\showbreakpoints [..,..^*=..,..]
* inherits: \inpostacolonne OPT
\showbtxdatasetauthors [..,..^*=..,..]
* specification = NAME
   dataset
                = NAME
   field
                 = address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution
                   journal language mese monthfiled nationality note numero uno due organization pages publisher
                   school series titolo type volume anno yearfiled {\tt NAME}
\showbtxdatasetauthors [.\overset{*}{.}.]
* NAME
```

```
\verb|\showbtxdatasetcompleteness| [..,.. = ..,..]
* specification = NAME
   dataset = NAME
   field
                = address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution
                   journal language mese monthfiled nationality note numero uno due organization pages publisher
                   school series titolo type volume anno yearfiled NAME
\showbtxdatasetcompleteness [.\overset{*}{.}.]
* NAME
\verb|\showbtxdatasetfields| [..,.. \stackrel{*}{=} ..,..]
* specification = NAME
   dataset = NAME
                 = address assignee autore booktitle capitolo giorno dayfiled edition editor howpublished institution
   field
                   journal language mese monthfiled nationality note numero uno due organization pages publisher
                   school series titolo type volume anno yearfiled NAME
\showbtxdatasetfields [.*.]
* NAME
\showbtxfields [..,..*=..,..]
* rotazione = NUMMER<sup>OPT</sup>
   specification = NAME
\showbtxfields [...]
* NAME
\showbtxhashedauthors [.*.]
* TEXT
\showbtxtables [...]
\showchardata {.*.}
\showcharratio \{...^*\}
* TEXT
\showcolorbar [.*.]
* COLOR
\showcolorcomponents [.*.]
* COLOR
\showcolorset [.*.]
* COLOR
\showcolorstruts
\showcounter [.*.]
* NAME
\showdirectives
\showdirsinmargin
\showedebuginfo
```

```
\showexperiments
\showfont [.1.] [...,2...]
1 FONT OPT
1 FONT
2 NUMMER
\showfontdata
\showfontexpansion
\showfontitalics
\showfontkerns
\showfontparameters
\showfontstrip [\dots, *]
* inherits: \impostafontdeltesto
\showfontstyle [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots] 1 inherits: \impostafont@Teltesto OPT OPT OPT
2 rm ss tt mm hw cg
3 tf bf it sl bi bs
4 tutti NUMMER
\showglyphdata
\showglyphs
\showgridsnapping
\showhelp \{ \dots^1 \} [.2.]
1 TEXT
2 REFERENCE
\showhyphenationtrace [...] [...]
1 SPRACHE
2 TEXT
\showhyphens \{ ... ^* . \}
* TEXT
\showinjector [...,*...]
* NAME OPT
* NAME
\showjustification
\showkerning {...}
* TEXT
\showlayoutcomponents
\showligature \{...^*.\}
* TEXT
\showligatures [.*.]
* FONT
```

```
\showlogcategories
\showluatables
\showmargins
\showmessage \{ ... \} \{ ... \} \{ ... , ... \}
1 NAME
2 NAME NUMMER
3 TEXT
\showminimalbaseline
\shownextbox \.\dots\.\frac{1}{1}...\
1 CSNAME
2 CONTENT
\showotfcomposition \{...^1\} \{...^2\}
1 FONT
2 -1 1 +1 12r r2l
3 TEXT
\showpageprogress [.*.]
* si no tutti
\showparentchain \setminus ... \{...\}
1 CSNAME
2 NAME
\verb|\showparwrapperstate| \ \{ \, . \, \mathring{.} \, . \, \}
* NAME
\showrivers [..,..*=..,..]
* inherits: \addriverstobox
\sl \ showsetupsdefinition [.*.]
* NAME
\showtimer {.*.}
* TEXT
\showtokens [.*.]
* NAME
\showtrackers
\showvalue \{...^*\}
* NAME
\showvariable \{...\}
1 NAME
2 KEY
\showwarning \{...\} \{...\} \{...,...\}
1 NAME
2 NAME NUMMER
3 TEXT
```

```
\signalcharacteralign \{...^1\} \{...^2\}
1 NUMMER
2 NUMMER
\signalrightpage
\simbolo [...] [...]
1 NAME
2 NAME
\simbolo \{...^*\}
* NAME
\similartokens \{...^1\}
1 TEXT
2 TEXT
\simplealignedbox \{ ...^1 . \} \{ ...^2 . \}
2 sinistra destra centro flushleft flushright interno esterno
3 CONTENT
\simplealignedboxplus \{ ...^1 . \} \{ ...^2 . \} \{ ...^3 . \}
1 DIMENSION
2 sinistra destra centro flushleft flushright interno esterno 3 TEXT 4 CONTENT
\simplealignedspreadbox \{...\} \{...\}
2 sinistra destra centro flushleft flushright interno esterno 3 CONTENT
\simplegroupedcommand \{...\}
1 BEFEHL
2 BEFEHL
\sl mplegroupedcommandcs \sl n.^1.. \sl n.^2..
1 CSNAME
2 CSNAME
\simplereversealignedbox \{...\} \{...\} \{...\}
1 DIMENSION
2 sinistra destra centro flushleft flushright interno esterno 3 \, CONTENT
\simplereversealignedboxplus \{...^1\} \{...^2\} \{...^3\} \{...^4\}
2 sinistra destra centro flushleft flushright interno esterno
3 TEXT
4 CONTENT
\SYNCHRONIZE [..,..^{\frac{1}{2}}..,..] {...} {...}
1 inherits: \setupsynchronize
2 CONTENT
3 CONTENT
instances: paralleltext
\paralleltext [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)} {.\(\frac{3}{.}.\)}
1 inherits: \setupsynchronlize
2 CONTENT
3 CONTENT
```

### \singlebond

#### \sinistra ...

```
\sixthofsixarguments \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \} \ \{ . \stackrel{5}{\ldots} \} \ \{ . \stackrel{6}{\ldots} \}
```

- 1 TEXT
- 2 TEX
- 3 TEXT
- 4 TEXT
- 5 TEXT
- 6 TEXT

### \skiphere [.\*.]

\* + - DIMENSIONPTNUMMER pagina stessapagina

#### \slantedface

### \slashed [...] {...}

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

# $\verb|\slovenianNumerals| \{ . \overset{*}{\ldots} \}$

\* NUMMER

## $\verb|\sloveniannumerals| \{ \, . \, \overset{*}{\ldots} \, \}$

\* NUMMER

# $\verb|\smallcappedcharacters| \{ \ . \ \overset{*}{\ldots} \}$

\* NUMMER

# $\verb|\smallcappedromannumerals| \{ \ .\ .\ .\ .\ \}$

\* NUMMER

### \smaller

### \smallskip

```
\smash [.1.] \{.2..\}
1 whdt\mathfrak{B}^{\mathrm{PT}}
2 CONTENT
```

```
\smashbox ...
* CSNAME NUMMER
\slashboxed ...
* CSNAME NUMMER
\smashedhbox ... { ... }
1 TEXT
2 CONTENT
\smashedvbox \dots {\docsarrange}.
1 TEXT
2 CONTENT
\snaptogrid [...] \.\.^2.. {\.\.^3.}
1 normale standardTsi rigido tollerante cima fondo entrambi ampio adatta primo ultimo alto uno basso nessuno riga
    strut box min max centro math math:riga math:mezzariga math:-line math:-halfline NAME
2 CSNAME
3 CONTENT
\snaptogrid [..., ...] \\\.^2... \{.\.^3.\}
1 inherits: \definegridsnapping
2 CSNAME
3 CONTENT
\someheadnumber [.1] [.2]
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
\somekindoftab [..,..^*=..,..]
* alternativa = orizzontaTe verticale
    ampiezza
                 = DIMENSION
                 = DIMENSION
    altezza
                  = NUMMER
                  NUMMER.
\somelocalfloat
\verb|\somenamedhead number| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \quad \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
\someplace \{...^{1}\} \{...^{2}\} \{...^{3}\} \{...^{4}\} \{...^{5}\} [...^{6}]
1 TEXT
    TEXT
3 TEXT
    TEXT
    TEXT
6 REFERENCE
\SORTING [.\frac{1}{2}.] \{.\frac{2}{2}.\}
1 NAME
2 CONTENT
instances: logo
\logo [.1.] {.2.}
1 NAME OPT
2 CONTENT
\sottopaginasuccessiva
\spaceddigits {.*.}
* NUMMER
```

```
\spaceddigitsmethod
\spaceddigitsseparator
\spaceddigitssymbol
\spaceorpar
\spanishNumerals \{...^*\}
* NUMMER
\spanishnumerals \{...^*\}
* NUMMER
\spazifissi
\spazio
\spaziofisso
\spessoreriga
1 inherits: \impostaspezzamentooggettomobile
2 BEFEHL
3 CONTENT
\splitatasterisk ... \... \...
1 TEXT
2 CSNAME
3 CSNAME
\splitatcolon \dots^1 \dots^2 \dots^3 \dots
1 TEXT
2 CSNAME
3 CSNAME
\splitatcolons \dots \\.^2 \\.^3 \...
1 TEXT
2 CSNAME
3 CSNAME
\splitatcomma \dots^1 \dots^2 \dots^3.
1 TEXT
2 CSNAME
3 CSNAME
\splitatperiod \dots^1 \cdot \dots^2 \cdot \dots^3.
1 TEXT
2 CSNAME
3 CSNAME
\verb|\splitfilename {...}|
* FILE
\splitoffbase
\splitofffull
```

```
\splitoffkind
 \splitoffname
 \splitoffpath
 \splitoffroot
\splitofftokens \dots^1. \from \dots^2. \to \dots^3...
1 TEXT
2 TEXT
3 CSNAME
 \splitofftype
\splitstring \dots^1. \at \dots^2. \to \.\darkappa .\darkappa and \.\darkappa .\darkappa.
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\spreadhbox ...
 * CSNAME NUMMER
\stackcampi [.\frac{1}{2}.] [\ldots,\ldots] [\ldots,\ldots\frac{3}{2}..,\ldots]
 1 NAME
2 NAME
3 inherits: \setupfieldcategory
 \stacking \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 CONTENT
 \STACKING [...^1] {...}
1 NAME
2 CONTENT
 \stackrel \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\stackscripts
 \iniziaLINENOTE [.^{1}.] {.^{2}.}
1 REFERENCE
2 TEXT
 instances: linenote
 \inizialinenote [...^1] {...}
1 REFERENCE
2 TEXT
\startregister [.\ddots] [.\ddots] [.\ddots] [.\ddots] \langle \langle \text{tartregister} [.\ddots] \langle \langle \text{tartregister} [.\ddots] \langle \text{tartregister} \langle \text{.}\ddots \langle \text{.}\div \text{.}\div
1 NAME
2 NAME
3 TEXT
4 TEXT PROCESSOR->TEXT
5 INDEX
6 CONTENT
7 NAME
8 NAME
```

```
\STARTSTOP \ \{.\ .\ .\ .\ .\ .\ .\ .\ .
 * CONTENT
 \STARTSTOP [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostai\text{Tziatermina}
2 CONTENT
 \verb|\startstructurepageregister [.\frac{1}{2}.] [..,..\frac{3}{2}..,..] [..,..\frac{4}{2}..,..]|
 ... \stopstructurepageregister [...]
1 NAME
2 NAME
3 etichetta = NAME
    keys = TEXT PROCESSOR->TEXT
    entries = TEXT PROCESSOR->TEXT
    PROCESSOR
    entries = TEXT PROCE
processors = PROCESSOR
keys:1 = TEXT
keys:2 = TEXT
keys:3 = TEXT
entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
alternativa = TEXT
processors:1 = PROCESSOR
    processors:1 = PROCESSOR
    processors:2 = PROCESSOR
processors:3 = PROCESSOR
 4 KEY = VALUE
5 CONTENT
6 NAME
 7 NAME
\stirato [..,..^{\frac{1}{2}}..,..] {...}
inherits: \setupstretched
TEXT
 \terminaLINENOTE [.*.]
 * REFERENCE
 instances: linenote
 \terminalinenote [.*.]
 * REFERENCE
 \strictdoifelsenextoptional \{...\}
1 TRUE
2 FALSE
 \strictdoifnextoptionalelse \{...^1\}
1 TRUE
2 FALSE
 \stripcharacter ... \from ... \to \...
 1 CHARACTER
2 TEXT
3 CSNAME
 \strippedcsname \.*..
 * CSNAME
 \strippedcsname .*.
 * TEXT
 \stripspaces \from ... \to \...
1 TEXT
 2 CSNAME
```

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

```
\subtractfeature {.*.}
  * NAME
 1 CSNAME
2 CSNAME
 \swapdimens \setminus 1^2 \cdot 1^
 1 CSNAME
2 CSNAME
  \swapface
 \space{1mm} \spa
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 [..., ...] [.., ... \stackrel{2}{=} .., ...]
 2 inherits: \impostainterlinea
 \switchtointerlinespace [\dots, \dots]
  * attivo disattivo reimposta auto p^{\Omega}Ccolo medio grande NUMMER DIMENSION
  \switchtointerlinespace [...*.]
  * NAME
  \symbolreference [.*.]
  * REFERENCE
  \synchronizeblank
  \synchronizeindenting
  \synchronizemarking [...^1] [...^2]
 1 BESCHRIFTUNG
  2 NUMMER
 3 mantieni
 \verb|\synchronizeoutputstreams [...,^*,...]|
  * NAME
  \synchronizestrut {.*.}
  * si no auto cap adatta riga implicito CHARACTER
  \synchronizewhitespace
```

```
\synctexblockfilename \{...^*\}
* FILE
\synctexresetfilename
\synctexsetfilename {.*.}
* FILE
\SYNONYM [.^{1}.] [.^{2}.] {.^{3}.} {.^{4}.}
1 NAME
2 TEXT
3 TEXT
4 CONTENT
instances: abbreviation
\abbreviation [.^1.] [.^2.] {.^3.} {.^4.}
1 NAME
2 TEXT
3 TEXT
4 CONTENT
\systemlog \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TEXT
3 TEXT
\systemlogfirst \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TEXT
3 TEXT
1 FILE
2 TEXT
3 TEXT
\systemsetups {.*.}
* NAME
\TABLE
\TaB1E
\TEX
\TeX
\TheNormalizedFontSize
\TransparencyHack
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
```

```
\taggedctxcommand {.*.}
* BEFEHL
\taggedlabeltexts \{ ... \} \{ ... \}
1 NAME
2 NAME
3 CONTENT
\tbox {.*.}
* CONTENT
\terminariga [.*.]
* REFERENCE
\testandsplitstring ... \at ... \to \... \and \...
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\testcolumn [.^1.] [.^2.]
1 NUMMER
2 DIMENSION
\testfeature \{...\} \{...\}

    NUMMER
    CONTENT

\testfeatureonce \{ . \stackrel{1}{\ldots} \}
1 NUMMER
2 CONTENT
\testoaiuto [...] {...} {...}
1 REFERENCE
2 TEXT
3 TEXT
\LABELtesto {...}
* KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\btxlabeltesto {.*.}
* KEY
\headtesto {.*.}
* KEY
\labeltesto {.*.}
* KEY
\mathlabeltesto {.*.}
* KEY
\operatortesto {.*.}
* KEY
\verb|\prefixtesto| {...}^*|
* KEY
```

```
\suffixtesto {.*.}
* KEY
\taglabeltesto {.*.}
* KEY
\unittesto {...}
* KEY
\FRAMEDTEXT [..,..\frac{1}{2}...] {...}
1 inherits: \setupframedtext
2 CONTENT
instances: framedtext
\framedtext [..,..^{\frac{1}{2}}..,..] {.\(\framedtext\)
1 inherits: \setupframedtext
2 CONTENT
\testonotapdp [..., ...] {...}
1 REFERENCE OPT
2 TEXT
\verb|\testonotapdp| [..,..^*=..,..]
* titolo = TEXT
segnalibro = TEXT
elenco = TEXT
   riferimento = REFERENCE
   referencetext = TEXT
\testoriempimento [..,..\frac{1}{2}...] {\blue{...}} {\blue{...}} {\blue{...}} {\blue{...}}

1 inherits: \impostalineeriemp@fmento
2 TEXT
3 TEXT
\testpage [.1.] [.2.]
1 NUMMER
2 DIMENSION
\testpageonly [...^1] [...]
1 NUMMER
2 DIMENSION
\testpagesync [...] [...]
1 NUMMER
2 DIMENSION
\testtokens [.*.]
* NAME
\tex {.*.}
* CONTENT
\texdefinition \{...^*\}
* NAME
\texsetup \{...^*\}
* NAME
\TEXTBACKGROUND { . * . }
* CONTENT
```

```
\textcitation [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                 authornum authorvear
              = BEFEHL
   prima
              = BEFEHL
   dopo
   sinistra = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 REFERENCE
\textcitation [...] [...]
1 implicito categoryPFentry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authoryear
2 REFERENCE
\textcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryeans
                  authornum authoryear
   prima
              = BEFEHL
              = BEFEHL
   dopo
   sinistra
              = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\textcite [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                  authornum authoryear
               = BEFEHL
   prima
              = BEFEHL
   dopo
   sinistra = BEFEHL
   destra
              = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\textcite [.1.] [.2.]
1 implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authorvear
2 REFERENCE
\textcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 riferimento = REFERENCE
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryeans
                  authornum authoryear
              = BEFEHL
   prima
              = BEFEHL
   dopo
   sinistra
              = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\textcontrolspace
\textflowcollector {.*.}
* NAME
\texthere [...] {...}
1 sinistra destra prima dopo tra
2 CONTENT
\textmath {.*.}
* CONTENT
\textminus
```

```
\textnote [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupteXtnote
2 TEXT
 \textormathchar {.*.}
 * NUMMER
 \textormathchars {.*.}
 * CHARACTER
\textplus
 \textstacker [.<sup>1</sup>.] {.<sup>2</sup>.} {.<sup>3</sup>.} {.<sup>4</sup>.}
1 invertito matematTca testo chemistry
2 NUMMER
3 TEXT
4 TEXT
 \textvisiblespace
 \thainumerals \{...^*.
 * NUMMER
\thedatavalue \{ . \overset{*}{.} . \}
 \thefirstcharacter {.*.}
 \thenormalizedbodyfontsize \{...^*\}
 * DIMENSION
 \theorientation {.*.}
 * normale up down sinistra destra cima fondo NAME
 \theremainingcharacters {.*.}
 * TEXT
\t
\thinspace
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 TEXT
2 TEXT
            TEXT
3
4 TEXT
5 TEXT
\thirdoffourarguments \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
1 TEXT
             TEXT
            TEXT
 4 TEXT
```

```
\thirdofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
   TEXT
3
4 TEXT
5 TEXT
6 TEXT
\thirdofthreearguments \{ \begin{array}{ccc} 1 & 1 \\ & 1 \end{array} \} \quad \{ \begin{array}{ccc} 2 & 1 \\ & & 1 \end{array} \}
2 TEXT
3 TEXT
\thirdofthreeunexpanded \{...\} \{...\}
1 TEXT
2 TEXT
3 TEXT
\threedigitrounding \{...^*.
* NUMMER
\tibetannumerals \{...^*\}
* NUMMER
\tieniblocchi [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 NAME
\tightfitboundary
\tightfitcompensation
\tightlayer [.*.]
* NAME
\tinyfont
\tlap {.*.}
* CONTENT
\tochar { . . . }
* e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\tolinenote [.*.]
* REFERENCE
\TOOLTIP [..,..\frac{1}{2}..,..] {\cdot 2..} {\cdot 3..}
1 inherits: \ensuremath{\backslash} \text{setup} \stackrel{\text{def}}{\text{co}} \text{oltip}
2 TEXT
3 TEXT
instances: tooltip
\TOOLTIP [.\frac{1}{2}] \{\frac{2}{2}.\} \{\frac{3}{2}.\}
1 sinistra centro destra
2 TEXT
3 TEXT
instances: tooltip
```

```
\tooltip [.1.] {.2.} {.3.}
1 sinistra centro destra
2 TEXT
3 TEXT
\tooltip [..,..\frac{1}{2}..,..] {.\frac{2}{2}.} {.\frac{3}{2}.}
inherits: \setuptooltip
TEXT
TEXT
\topbox {.*.}
* CONTENT
\topleftbox {.*.}
* CONTENT
\verb|\toplinebox| {...}^*.}
* CONTENT
\verb|\toprightbox| {...}^*.}
* CONTENT
\topskippedbox {.*.}
* CONTENT
\tracecatcodetables
\tracedfontname {.*.}
* FONT
\tracedpagestate
\traceoutputroutines
\tracepositions
\traduci [..,..*=..,..]
* SPRACHE = TEXT OPT
\verb|\transparencycomponents| \{ . \, \overset{*}{.} \, . \}
* COLOR
\transparent [...^1] {...}
1 COLOR
2 CONTENT
\verb|\triggergroupedcommand| \{ . \, \mathring{.} \, . \} \\
* BEFEHL
\triggergroupedcommandcs \.*..
* CSNAME
\triplebond
\truefilename \{...^*.
* FILE
```

```
\truefontname {.*.}
* FONT
\ttraggedright
\twodigitrounding {.*.}
* NUMMER
\tx
\txx
\typ [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{2}..\)}
inherits: \Tmpostatype
CONTENT
\type [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
inherits: \impostatype
CONTENT
\typebuffer [..., ..] [.., ..] [.., ..]

1 BUFFER OPT OPT

2 inherits: \impostatyping
\typeBUFFER [..,..*=..,..]
* inherits: \impostatypfing
\typedefinedbuffer [.^{1}.] [..,.^{2}...]
1 BUFFER
2 inherits: \impostatyping
\typeface
\typefile [...^1.] [...,...^2=...,..] {.3.}
1 NAME OPT
2 inherits: \impostatyping
3 FILE
\typeinlinebuffer [..., ..] [.., ..]

1 BUFFER OPT OPT

2 inherits: \impostatype
\typescriptone
\typescriptprefix \{...^*\}
* NAME
\typescriptthree
\typescripttwo
\typesetbufferonly [.*.]
* * BUFFER
```

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

1 NAME FILE OPT OPT
1 NAME FILE OPT
2 FILE TEXT
3 inherits: \setupexternalfigure
  \type [..,..=..,..] <<..2.>>
 1 inherits: \impostatype
2 ANGLES
  \TYPE [..,..\frac{1}{2}..,..] \{.\frac{2}{1}..\}
 1 inherits: \impostatype
 2 CONTENT
  \TYPE [..,..\frac{1}{2}..,..] <<.\frac{2}{3}.>>
1 inherits: \impostatype
2 ANGLES
  \typ [..,..=..,..] <<..2.>>
1 inherits: \AMTpostatype
2 ANGLES
  \uchexnumber {.*.}
  * NUMMER
  \uchexnumbers {.*.}
  * NUMMER
  \uconvertnumber \{ ... \}
1 inherits: \convertinumero
2 NUMMER
  \uedcatcodecommand \setminus 1^1 \cdot 1^2 \cdot 1^3 \cdot 1
 1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
  \ultimasottopagina
  \undefinevalue \{...^*.
  * NAME
  \undepthed \{...^*\}
  * CONTENT
  \underset \{ . \stackrel{1}{\ldots} \}
1 TEXT
2 TEXT
  \undoassign [...^1] [...^2...]
 1 TEXT
2 KEY = VALUE
  \unexpandeddocumentvariable {.*.}
  * KEY
  \unhhbox ...\with \{...\}
1 CSNAME NUMMER
2 BEFEHL
```

```
\unicodechar {.*.}
* TEXT
\unicodehexnumber {.*.}
* NUMMER
\unicodenumber \{...^*\}
* NUMMER
\unihex \{ . \overset{*}{.} . \}
* NUMMER
\label{eq:local_local_problem} $$\operatorname{uniqueMPgraphic} \ \{ \ldots^1 \} \ \{ \ldots, \ldots^2 \}.
1 NAME
2 KEY = VALUE
\label{local_norm} $\displaystyle \sup_{1 \le i \le n} \{ \dots \}_{n-1}^2 = \dots \}$
1 NAME
2 KEY = VALUE
\UNIT {.*.}
* CONTENT
instances: unit
\unit {.*.}
* CONTENT
\unknownchar
\unprotect ... \protect
\unprotected ... \par
* CONTENT
1 SPRACHE
2 TEXT
\verb|\unregisterparwrapper| \{ \, . \, \overset{*}{\ldots} \, \}
* NAME
\unspaceafter \setminus ... \{...\}
1 CSNAME
2 TEXT
\unspaceargument ... \to \...
1 TEXT
2 CSNAME
\unspaced \{...\}
* TEXT
\unspacestring ... \to \.2...
1 TEXT
2 CSNAME
\unstackscripts
```

```
\untexargument \{...^1\} \to |...^2...
1 TEXT
2 CSNAME
\untexcommand \{...\} \to \.\.^2..
1 CSNAME
2 CSNAME
\updateparagraphdemerits
\updateparagraphpenalties
\updateparagraphproperties
\updateparagraphshapes
\uppercased {.*.}
* TEXT
\uppercasestring ... \to \...
1 TEXT
2 CSNAME
\uppercasing
\upperleftdoubleninequote
\upperleftdoublesixquote
\upperleftsingleninequote
\upperleftsinglesixquote
\upperrightdoubleninequote
\upperrightdoublesixquote
\upperrightsingleninequote
\upperrightsinglesixquote
\url [...]
* NAME
\usablocco [..., \underset] [..., \underset] [..., \underset] [0.075] [..., \underset] [0.075] [..., \underset]
1 NAME
2 NAME
3 criterio = testo ABSCHNITT
\usacartella [...,*...]
* PATH
\usadocumentoesterno [...^1] [...^2] [...]
1 NAME
2 FILE
3 TEXT
```

```
\usafiguraesterna [.\frac{1}{2}.] [.\frac{2}{2}.] [.\frac{3}{2}.] [..., \frac{4}{2}..., ..]

1 NAME OPT OPT
1 NAME
2 FILE
3 NAME
4 inherits: \setupexternalfigure
\usaJSscripts [...] [..., ...]
1 FILE
2 NAME
\usamodulo [...] [..., ...] [..., ... \stackrel{3}{=} ....]
1 m p s x t OPT
2 FILE
3 KEY = VALUE
\usasimboli [.*.]
* FILE
\usaURL [.1.] [.2.] [.3.] [.4.]
1 NAME
2 URL
3 FILE
4 TEXT
\usaurl [.1.] [.2.] [.3.] [.4.]
1 NAME
2 URL
3 FILE
4 TEXT
\usealignparameter \.*..
* CSNAME
\useblankparameter \.*..
* CSNAME
\usebodyfont [\dots, *, \dots]
* inherits: \impostafontdeltesto
* CSNAME
\usebtxdataset \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 \end{bmatrix}
1 NAME
2 FILE
3 specification = NAME
\usebtxdefinitions [.*.]
* FILE
\usecitation [...]
* REFERENCE
\usecitation \{...^*\}
* REFERENCE
\usecolors [.*.]
* FILE
\usecomponent [.*.]
* FILE
```

\usedadaptivealternative
\usedadaptivebox
\usedadaptivecolor
\usedadaptivedepth
\usedadaptiveheight
\usedadaptivehsize
\usedadaptiveline
\usedadaptivetotal
\usedadaptivewidth
\usedummycolorparameter {} * KEY
\usedummystyleandcolor {} {}  1 KEY 2 KEY
\usedummystyleparameter {.*.} * KEY
\useenvironment [.*.] * FILE
\useexternalrendering [] [] [] []  1 NAME 2 NAME 3 FILE 4 auto embed
\usefigurebase [.*.] * reimposta FILE
\usefile [.1.] [.2.] [.3.]  1 NAME 2 FILE 3 TEXT
\usefontpath [,*] * PATH
\usegridparameter \.* * CSNAME
\usehyphensparameter \ * CSNAME
\useindentingparameter \ * CSNAME

```
\underset{\underset} \underset{\underset} \underset{\underset}
* CSNAME
\verb|\useinterlinespaceparameter| \ \verb|\| \verb|\|^*. .
* CSNAME
\uberright \ \uselanguageparameter \.\^*..
* CSNAME
\uselist [...^1] [...^2] [...]
1 NAME
2 FILE
3 TEXT
\useluamodule [.*.]
* FILE
\uberrel{lambda} \useluatable \.\dots.
* CSNAME
\uberry use MP environment buffer [...]
* NAME
\useMPgraphic \{...\} \{...,..=2...\}
1 NAME
2 KEY = VALUE
\useMPlibrary [.*.]
* FILE
\useMPrun \{ \dots \} \{ \dots \}
1 NAME
2 NUMMER
\useMPvariables [...] [..., ...]
1 NAME
2 KEY
\uberry usemathstyleparameter \uberry ...
* CSNAME
\useproduct [.*.]
* FILE
\useprofileparameter \.*..
* CSNAME
\uberroject [...]
* FILE
\usereferenceparameter \.*..
* CSNAME
\useregister \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 & 1 \end{bmatrix} \begin{bmatrix} 1 & 4 & 1 \end{bmatrix}
1 NAME
2 FILE
3 NAME
4 TEXT
```

```
\userpagenumber
  \usesetupsparameter \.*..
  * CSNAME
  \usestaticMPfigure [..,..^{\frac{1}{2}}..,..] [...]
 1 inherits: \setupscale
2 NAME
  \usesubpath [\dots, *, \dots]
 * PATH
 \usetexmodule [.1] [..., ...] [..., ... = ..., ...]
1 m p s x t
2 FILE
3 KEY = VALUE
  \usetypescript [...] [...]
serif sans mono math nandwriting calf graphy casual tutti

NAME fallback implicito dtp simple
dimensione nome
  \usetypescriptfile [.*.]
  * reimposta FILE
  \usezipfile [...^1]
1 FILE
2 FILE
  \utfchar {.*.}
 * NUMMER
  \utflower \{ . \overset{*}{.} . \}
  * TEXT
  \utfupper {...}
  * TEXT
 \utilityregisterlength
  \VerboseNumber { .*.}
  * NUMMER
  \vaia {.1.} [.2.]
 1 CONTENT
2 REFERENCE
  \forallvaiabox \{.1.\} [.2.]
 1 CONTENT
2 REFERENCE
 \label{eq:continuous_problem} $$ \align{ \begin{tabular}{ll} \label{table_problem} \label{table_problem} \end{tabular} } $$ \align{ \begin{tabular}{ll} \label{table_problem} \label{table_problem} \end{tabular} } $$ \align{ \begin{tabular}{ll} \label{table_problem} \label{table_problem} \end{tabular} } $$ \align{ \begin{tabular}{ll} \label{table_problem} \label{table_problem} \label{table_problem} \end{tabular} $$ \align{tabular}{ll} \label{tabular} \end{tabular} $$ \align{tabular}{ll} \end{tabular} $$ \align{tabular}{ll} \label{tabular} \end{tabular} $$ \align{tabular}{ll} \end{tabular} \end{tabular} $$ \align{tabular}{ll} \end{tabular} $$
1 TEXT
2 REFERENCE
 \vaigiu [.*.]
  * DIMENSION
```

```
\verb|\validassignment| \{ \, . \, \overset{*}{\ldots} \, \}
* TEXT
\valorecolore {.*.}
* COLOR
\vboxreference [\ldots, 1, \ldots] {\cdots.}
1 REFERENCE
2 CONTENT
\verbatim \{...^*\}
* CONTENT
\verbatimstring \{...^*\}
* CONTENT
\verbosenumber {.*.}
* NUMMER
\versione [...^*]
* concetto file temporaneo finale NAME
\label{eq:continuous_section} $\operatorname{verticalgrowingbar} \ [\dots, \dots^*_{-} \dots, \dots]$
* inherits: \setuppositionbar
\label{eq:continuous_section} $\operatorname{vertical position} \ [\ldots, \ldots^*_-, \ldots]$
* inherits: \setuppositionbar
\veryraggedcenter
\veryraggedleft
\veryraggedright
\vglue ...
* DIMENSION
\viewerlayer [...^1] \{...^2\}
1 NAME
2 CONTENT
\v1 [.*.]
* NUMMERT
\vpackbox
\vpackedbox
\verb|\vphantom| {...}^*.}
* CONTENT
\vpos \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
* CONTENT
```

```
\vsmashbox ...
* CSNAME NUMMER
\vsmashed \{...^*\}
* CONTENT
\vspace [.1.] [.2.]
1 NAME
2 NAME
\vspacing [...,*...]
* preferenza stessapagina max forza enable disattiva nobianco impaccato 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 \{...\} \{...\}
1 TEXT
2 DIMENSION
3 FONT
\wdofstring {.*.}
* TEXT
\widthofstring {.*.}
* TEXT
\label{eq:widthspanningtext} $$ \widthspanningtext $\{.\overset{1}{\dots}\}$ $\{.\overset{2}{\dots}\}$ $$ $\{.\overset{3}{\dots}\}$
1 TEXT
2 DIMENSION
3 FONT
\wipedtokens \{...^1\}
1 TEXT
2 TEXT
\wipetokens \{...^1\}
1 TEXT
2 TEXT
\withoutpt {...}
* DIMENSION
\words {.*.}
* TEXT
\wordtonumber \{...^1\}
1 uno due tre quattro cinque
2 TEXT
\writedatatolist [.1] [..,..2=..,..] [..,..3=..,..]
2 inherits: \impostaelenco
3 KEY = VALUE
\writestatus \{...\} \{...\}
1 TEXT
2 TEXT
\XETEX
```

```
\XeTeX
 \verb|\xdef| converted argument | \cdots .1.. \cdot \{ .2.. \}
1 CSNAME
2 TEXT
   \xmladdindex {...}
   * NODE
 \label{eq:local_local_local_local} $$ \mathbf{1...} \quad {...} \quad {...} \quad {...} 
1 NAME
2 SETUP
3 SETUP
 \xmlaftersetup \{...^1.\} \{...^2.\}
1 SETUP
2 SETUP
 \xmlall \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
   \mbox{\em Linear Line
1 NAME
2 SETUP
   \mbox{xmlappendsetup} \ \{.\mbox{\begin{tikzpicture}(10,0) \put(0,0){\line(0,0){120}} \put(0,0){\li
   * SETUP
   \mbox{\em xmlapplyselectors } \{.\begin{tabular}{l} *.\begin{tabular}{l} *.\begin{tabular}{l
 * NODE
   \xmlatt \{...^1.\} \{...^2.\}
1 NODE
2 NAME
   \xmlattdef \{...\} \{...\}
 1 NODE
2 NAME
3 TEXT
   \xmlattribute \{...\} \{...\} \{...\}
 1 NODE
2 LPATH
3 NAME
 \label{eq:lambda} $$ \mathbf{\{}...^{1}.\ \mathbf{\{}...^{2}.\ \mathbf{\{}...^{3}.\ \mathbf{\{}...^{4}.\ \mathbf{\}} $
1 NODE
2 LPATH
3 NAME
4 TEXT
 \verb|\xmlbadinclusions| {.*.}|
   * NODE
   \xmlbeforedocumentsetup \{...\} \{...\}
 1 NAME
 2 SETUP
 3 SETUP
```

```
\xmlbeforesetup \{...^1.\}
1 SETUP
2 SETUP
 \xmlchainatt \{...^1\} \{...^2\}
1 NODE
2 NAME
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
1 NODE
2 NAME
3 TEXT
 \xmlchecknamespace \{...\} \{...\}
1 NODE
2 NAME
3 NAME
\xmlcommand \{...^1\} \{...^2\} \{...^3\}
1 NODE2 LPATH3 XMLSETUP
 \xmlconcat \{...\} \{...\}
2 LPATH
3 TEXT
 \label{eq:local_local_local_local_local} $$ \xmlconcatrange $\{.^1.\}$ $\{.^2.\}$ $\{.^3.\}$ $\{.^4.\}$ $\{.^5.\}$
1 NODE
2 LPATH
            TEXT
4 FIRST
5 LAST
 \xmlcontext \{...^1\} \{...^2\}
1 NODE
2 LPATH
 \xmlcount \{ ... \} \{ ... \}
1 NODE
2 LPATH
 \mbox{xmldata } \{...\}
 * TEXT
\verb|\xmldefaulttotext| {.*.}
* NODE
\xmldelete \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
\verb|\xmldepth| {...}^*.}
 * NODE
\mbox{xmldirect } \{...^*\}
 * NODE
 \xmldirectives \{...^*\}
 * NODE
```

```
\mbox{\em xmldirectivesafter } \{.\ensuremath{\begin{subarray}{c} *}\ensuremath{\begin{subarray}{c} *}\ensu
  * NODE
 \verb|\xmldirectivesbefore {...}|
  * NODE
  \xspace \xmldisplayverbatim \{...^*\}
  * NODE
  \xmldocument
  \xmldoif \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
 1 NODE
2 LPATH
3 TRUE
  \xmldoifatt \{...\} \{...\} \{...\}
  1 NODE
 2 TEXT
3 TEXT
4 TRUE
  \xmldoifelse \{...\} \{...\} \{...\}
 1 NODE
 2 LPATH
3 TRUE
4 FALSE
  \xmldoifelseatt \{ ... \} \{ ... \} \{ ... \} \{ ... \}
                     TEXT
 2
3 TEXT
4 TRUE
5 FALSE
 \label{eq:local_continuity} $$ \xmldoifelseempty $\{.\overset{1}{\ldots}\} $$ $\{.\overset{2}{\ldots}\} $$ $\{.\overset{3}{\ldots}\} $$
 1 NODE
 2 LPATH
3 TRUE
4 FALSE
 \xmldoifelseselfempty \{...^1\} \{...^2\} \{...^3\}
 1 NODE
2 TRUE
3 FALSE
  \mbox{\em Loss} \{ \begin{subarray}{c} \begin{subarray}{c} \mbox{\em Loss} \em \begin{subarray}{c} \begin
 1 NODE
 2 LPATH
3 TRUE
4 FALSE
 \xmldoifelsevalue \{.1.\} \{.2.\} \{.3.\} \{.4.\}
 1 CATEGORY
2 NAME
3 TRUE
4 FALSE
 \xmldoifempty \{...^1\} \{...^2\} \{...^3\}
 1 NODE
2 LPATH
3 TRUE
```

```
\xmldoifemptyelse \{...\} \{...\} \{...\}
   1 NODE
 2 LPATH
3 TRUE
4 FALSE
 \label{eq:local_continuity} $$ \mbox{\em Model} $$ \mbox{\em Mod
 1 NODE
2 LPATH
3 TRUE
   \label{eq:local_continuity} $$ \mathbf{1}^1 \cdot \mathbf{1}^2 \cdot \mathbf{1}^3 \cdot \mathbf{1}^3 \cdot \mathbf{1}^4 \cdot \mathbf{1}^4
3 TEXT
4 TRUE
   \xmldoifnotempty \{...^1\} \{...^2\}
2 LPATH
3 TRUE
   \xmldoifnotselfempty \{...^1\}
1 NODE
2 TRUE
   \xmldoifnottext \{ ... \} \{ ... \} \{ ... \}

    NODE
    LPATH
    TRUE

   \xmldoifselfempty \{...^1\}
1 NODE
2 TRUE
 \label{lem:lempty} $$ \xmldoifselfemptyelse $\{.\overset{1}{\dots}\}$ $\{.\overset{2}{\dots}\}$ $\{.\overset{3}{\dots}\}$
1 NODE
2 TRUE
 3 FALSE
   \xmldoiftext \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
 3 TRUE
   \xmldoiftextelse \{...^1\} \{...^2\} \{...^3\} \{...^4\}
 1 NODE
2 LPATH
3 TRUE
4 FALSE
 1 CATEGORY
2 NAME
3 TRUE
4 FALSE
   \xmlelement \{...\}
1 NODE
2 NUMMER
   \xmlfileline {.*.}
   * NODE
```

```
\xmlfilename {.*.}
* NODE
\xmlfilter \{...^1\} \{...^2\}
1 NODE
2 LPATH
\xmlfirst \{ ... \} \{ ... \}
1 NODE
2 LPATH
\xmlflush \{...^*\}
* NODE
\xmlflushcontext {.*.}
* NODE
\xmlflushdocumentsetups \{ ...^{1}. \} \{ ...^{2}. \}
1 NAME
2 SETUP
\xmlflushlinewise \{...^*\}
* NODE
\xmlflushpure {.*.}
* NODE
\mbox{xmlflushsetups} \{...^*\}
* NAME
\mbox{xmlflushspacewise} \ \{.\mbox{\hsuperist}^*.\mbox{\hsuperist}
* NODE
\mbox{xmlflushtext} \{...^*\}
* NODE
\xmlfunction \{...^1.\} \{...^2.\}
1 NODE
2 NAME
\xmlinclude \{...^1, ...^2, ...^3, ...^3\}
1 NODE
2 LPATH
3 NAME
\label{eq:linear_continuity} $$ \mathbf{1...} \ \{...\} \ \{...\} \ \{..., ...\} $$
1 NODE
2 LPATH
3 NAME
4 recurse prepare rootpath resolve basename
\xmlinclusion {.*.}
* NODE
\xmlinclusionbase {.*.}
* NODE
\xmlinclusions {.*.}
```

```
\xmlindex \{...\} \{...\}
1 NODE
2 LPATH
3 NUMMER
\xmlinfo \{...\}
* NODE
\xmlinjector {.*.}
* NAME
\verb|\xmlinlineprettyprint {...}| {...}|
1 NODE
2 mp lua xml parsed-xml nested tex context nessuno NAME
\verb|\xmlinline| prettyprinttext {...} | {...} |
1 NODE
2\, \, mp lua xml parsed-xml nested tex context nessuno NAME
\verb|\xmlinlineverbatim {...}|
* NODE
\verb|\xmlinstalldirective {...}| {...}|
1 NAME
2 CSNAME
\xmllast \{...^1.\}
1 NODE
2 LPATH
\xmllastatt
\xmllastmatch
\xmllastpar
\xmlload \{...^1.\}
1 NAME
2 FILE
\xmlloadbuffer \{...^1.\} \{...^2.\}
1 BUFFER
2 NAME
1 NAME
2 TEXT
\verb|\xmlloaddirectives {...}|
* FILE
\xmlloadfile \{...\} \{...\}
1 NAME
2 FILE
\xmlloadonly \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 FILE
3 XMLSETUP
```

```
\xmlmain {.*.}
  * NODE
  \mbox{\em xmlmapval } \{\hdots^1.\hdots\} \ \ \{\hdots^2.\hdots\} \ \ \ \{\hdots^3.\hdots\}
 1 CATEGORY
2 NAME
3 TEXT
  \xmlmapvalue \{ ... \} \{ ... \}
1 CATEGORY
2 NAME
 3 TEXT
 \verb|\xmlmatch| {...}^*.}
  * NODE
 \xmlname \{...^*\}
 * NODE
 \mbox{xmlnamespace } \{...\}
  * NODE
  \xmlnonspace \{...^1\}
1 NODE
2 LPATH
 \xmlpar \{...^1.\} \{...^2.\}
1 NODE
2 NAME
 \label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
1 NODE
2 LPATH
 3 NAME
 \xmlpath {...}
 * NODE
 \xmlpos {.*.}
  * NODE
 1 NODE
2 LPATH
 3 NUMMER
  \mbox{\colored} \xmlprependdocumentsetup \{ \hdots \hdo
1 NAME
2 SETUP
 \verb|\xmlprependsetup {...}|
  * SETUP
 \xmlprettyprint \{...^1\}
 2 mp lua xml parsed-xml nested tex context nessuno NAME
  \xmlprettyprinttext \{...^1\}
 2 \, mp lua xml parsed-xml nested tex context nessuno NAME
```

```
\xmlprocess {.1.} {.2.} {.3.}
   1 NAME
 2 FILE
 3 XMLSETUP
 \xmlprocessbuffer \{.1.3.3.3\}
1 BUFFER
2 NAME
3 XMLSETUP
   \xmlprocessdata \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 XMLSETUP
   \xmlprocessfile \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 FILE
3 XMLSETUP
   \xmlpure {.1.} {.2.}
   1 NODE
   2 LPATH
   \verb|\xmlpushmatch| \dots \verb|\xmlpopmatch||
 \verb|\xmlraw| \{ . \overset{*}{\ldots} \}
   * NODE
 \xmlrefatt \{...^1\} \{...^2\}
1 NODE
2 NAME
   \xmlregisterdocumentsetup \{...^1.\}
1 NAME
2 SETUP
 \verb|\xm| registered document setups { . } ^1. } { { . } ^2. }
1 NAME
2 SETUP
 \xmlregisteredsetups
 \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 URL
   \xmlregistersetup {.*.}
   * SETUP
   \xmlremapname \{...^{1}.\} \{...^{2}.\} \{...^{3}.\} \{...^{4}.\}
 1 NODE
                          LPATH
3 NAME
4 NAME
 \label{eq:linear_loss} $$ \mathbf{1}... \mathbf{
1 NODE
2 NAME
 3 NAME
```

```
\xmlremovedocumentsetup \{...^1\}

    NAME
    SETUP

\mbox{\em xmlremovesetup } \{.\begin{subarray}{c} ^*.\end{subarray} \}
* SETUP
\verb|\xmlresetdocumentsetups {...}|
* NAME
\xmlresetinjectors
\xmlresetsetups
\xmls \{...^1.\} \{...^2.\}
1 NODE
2 SETUP
\xmlsave \{...^1.\} \{...^2.\}
1 NODE
2 FILE
\xmlsetatt \{...\} \{...\}
1 NODE
2 NAME
3 TEXT
\xmlsetattribute \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 NAME
4 TEXT
\xmlsetentity \{...^1.\}
1 NAME
2 TEXT
\xmlsetfunction \{ \begin{array}{ccc} 1 & 1 & 1 \\ 1 & 1 \end{array} \} \quad \{ \begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \}
1 NODE
2 LPATH
3 LUAFUNCTION
\verb|\xmlsetinjectors [..., ...]|
* NAME
\xmlsetpar \{...^{1},...\} \{...^{2},...\}
1 NODE
2 NAME
3 TEXT
\mbox{xmlsetparam } \{...\} \ \{...\} \ \{...\} \ \{...\}
1 NODE
2 LPATE
   LPATH
3 NAME
4 TEXT
\xmlsetsetup \{ . . . \} \{ . . . \}
1 NAME
2 LPATH
3 SETUP
```

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

```
\xmltobuffertextonly \{...\} \{...\}
1 NODE
2 LPATH
3 BUFFER
\xmltobufferverbose \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 BUFFER
\xmltofile \{...^1\} \{...^2\}
1 NODE
2 LPATH
3 FILE
\verb|\xmltoparameters {.*.}|
* NODE
\xmlval \{...^1\} \{...^2\} \{...^3\}
1 CATEGORY
2 NAME
3 TEXT
\xmlvalue \{...^1\} \{...^2\} \{...^3\}
1 CATEGORY
2 NAME
3 TEXT
\verb|\xmlverbatim {...}|
* NODE
\xmlw {.1.} {.2.}
1 SETUP
2 NODE
\xsplitstring \setminus 1^{1} \cdot 1^{2} \cdot 1^{2} \cdot 1^{2}
1 CSNAME
2 TEXT
\xypos {...}
* NAME
\yiddishnumerals {.*.}
* NUMMER
\zeronumberconversion \{...^*\}
* NUMMER
```

