

ConTEXt comandi

language : it / italianoversion : 13 luglio 2020

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```
\AfterPar {.*.}
* BEFEHL
\Alphabeticnumerals {.*.}
* NUMMER
\AMSTEX
\AmSTeX
\And
\abjadnaivenumerals {.*.}
* NUMMER
\abjadnodotnumerals \{...^*.\}
* NUMMER
\abjadnumerals \{...^*.\}
* NUMMER
\activatespacehandler \{...^*.\}
* attivo disattivo si fisso
\actualday
\actualmonth
\actualyear
\acute {.*.}
* CHARACTER
\verb| \adaptcollector [...] [...,.. = ...,..]|
1 NAME
2 inherits: \setupcollector
\adaptfontfeature [.^{1}.] [..,..^{2}..,..]
1 NAME
2 inherits: \definefontfeature
\adaptpapersize [..., ...] [..., ...]

inherits: \impostadimensionicarta OPT

inherits: \impostadimensionicarta
\adattacampo [.^1.] [..,..^2..,..]
1 NAME
2 inherits: \setupfieldbody
\adattalayout [...,..] [..,..\frac{2}{=}..,..]

1 NUMMER OPT
2 altezza = max DIMENSION
righe = NUMMER
\verb| \addfeature [...^*.]| \\
* NAME
```

```
\addfeature {.*.}
* NAME
\addtocommalist \{ ...^1 . \} \ \ ...^2 ...
1 TEXT
2 CSNAME
\addtoJSpreamble \{...^1\}
1 NAME
2 CONTENT
\addvalue \{ ... \} \{ ... \}
1 NAME
2 TEXT
\aftersplitstring ... \at ... \to \...
2 TEXT
3 CSNAME
\aftertestandsplitstring \dots^1 \at \dots^2 \to \dots^3...
2 TEXT
3 CSNAME
\al \{...\} \{...\} [...]
1 TEXT^{PT}
2 TEXT
3 REFERENCE
\alignbottom
\aligned [\ldots, 1] \{\ldots, 2\}
1 sinistra centro destra cima fondo riga l c r m t b g 2 CONTENT
\alignedbox [..., ...] \setminus ... \{...\}
1 sinistra centro destra cima fondo riga l c r m t b g
2 CSNAME
3 CONTENT
\alignedline \{...\} \{...\}
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
3 CONTENT
\alignhere
\alignmentcharacter
\allineacentro \{.\overset{*}{\ldots}\}
* CONTENT
\allineadestra {.*.}
* CONTENT
\allineasinistra {.*.}
* CONTENT
```

```
\allinputpaths
\alphabeticnumerals \{...^*\}
* NUMMER
\alwayscitation [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENC\hat{E}^{PT}
   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 REFERENCE
\alwayscitation [...] [...]
1 implicito category entry 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 authoryeans
                 authornum authoryear
               = BEFEHL
   prima
   dopo
               = BEFEHL
   sinistra
              = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\alwayscite [..,..^{\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
\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 authoryeaus
                 authornum authoryear
              = BEFEHL
   prima
               = BEFEHL
   dopo
   sinistra = BEFEHL
              = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\ambiente [.*.]
* FILE
\ambiente ...
* FILE
\ampersand
```

```
1 NAME
2 inherits: \setuplayer
3 inherits: \setuplayerinherits: \impostaincorniciato 4 CONTENT
\ap {.*.}
* CONTENT
\apagina [.*.]
* REFERENCE
\appendetoks ... \to \...
1 BEFEHL
2 CSNAME
\appendgvalue \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 NAME
2 BEFEHL
\appendtocommalist \{...^1.\} \.\.^2...
1 TEXT
2 CSNAME
\appendtoks . \to \. . \to \. .
1 BEFEHL
2 CSNAME
\appendtoksonce ... \to \...
1 BEFEHL
2 CSNAME
\appendvalue \{...^1\} \{...^2\}
1 NAME
2 BEFEHL
\apply \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\verb|\applyalternativestyle {...}|
\applyprocessor \{...^1\}
1 NAME
2 CONTENT
\applytocharacters \setminus .1... \{...\}
1 CSNAME
2 TEXT
\verb|\applytofirstcharacter | \verb|\|...|^1... | \{ | ...|^2 \}
1 CSNAME
2 TEXT
\verb|\applytosplitstringchar| \verb|\|.^1...| \{ ...^2 ... \}
1 CSNAME
2 TEXT
```

```
\applytosplitstringcharspaced \setminus ... { ... }
1 CSNAME
2 TEXT
\applytosplitstringline \.\dots\.\ \{\dots\.\}
1 CSNAME
2 TEXT
\applytosplitstringlinespaced \setminus ... \{...\}
1 CSNAME
2 TEXT
1 CSNAME
2 TEXT
\applytosplitstringwordspaced \setminus ... \{...\}
1 CSNAME
2 TEXT
\applytowords \setminus .1... \{...\}
1 CSNAME
2 TEXT
\HIGH { . * . }
* CONTENT
instances: unitshigh
\unitshigh {...}
* CONTENT
\arabicdecimals {.*.}
* NUMMER
\verb|\arabicexnumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\arabicnumerals \{...^*.\}
* NUMMER
\arg {.*.}
* CONTENT
\asciimode
\asciistr {.*.}
* CONTENT
\assignalfadimension \{ ... \} \ \ ... \ \ \{ ... \} \ \ \{ ... \} \ \ \{ ... \} \ \ \ \{ ... \} 
1 piccolo medio grande nessuno DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assigndimen \setminus 1^1 \cdot \{1, 2^2 \cdot 1\}
1 CSNAME
2 DIMENSION
```

```
\assigndimension \{ ...^1 ... \}  \\ \.\.^2 ... \\ \\.^3 ... \\ \\\.^4 ... \\ \\\.^5 ... \\\\.
1 [-+]piccolo [-+]medio [-+]grande nessuno DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assignifempty \setminus 1^{1} \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 CSNAME
2 BEFEHL
\assigntranslation [..,..^{\frac{1}{2}}..,..] \to \.\^2...
1 SPRACHE = TEXT
2 CSNAME
\assignvalue \{...^1\} \... \{...^3\} \{...^4\} \{...^5\}
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\.\ \{\dots\.\dots\}
1 CSNAME
2 CONTENT
\astype {.*.}
* CONTENT
\ATTACHMENT [.^{1}.] [..,.^{2}..,..]
1 NAME OPT
2 inherits: \setupattachment
instances: attachment
\attachment [.\frac{1}{2}.] [..,..\frac{2}{2}..,..]
1 NAME OPT OPT
2 inherits: \setupattachment
\autocap {.*.}
* TEXT
\autodirhbox ... { ... }
1 TEXT
2 CONTENT
\autodirvbox .. \{..^{2}.\}
1 TEXT
2 CONTENT
\autodirvtop ... { ... }
1 TEXT
2 CONTENT
\autoinsertnextspace
```

```
\autointegral {.1.} {.2.} {.3.}
1 TEXT
2 TEXT
3 TEXT
\automathematics \{.\overset{*}{\dots}\}
* CONTENT
\autoorientation \{...^*\}
* normale up down sinistra destra cima fondo NAME
\autopagestaterealpage {.*.}
* NAME
\autopagestaterealpageorder \{...^*\}
* NAME
\autorule .. .*. .. \relax
* width_DIMENSION height_DIMENSION depth_DIMENSION xoffset_DIMENSION yoffset_DIMENSION left_DIMENSION right_DIMENSION
\autosetups \{\ldots, *, \ldots\}
* NAME
\autostarttesto ... \autostoptesto
\availablehsize
\averagecharwidth
\BeforePar {.*.}
* BEFEHL
\Big ....
* CHARACTER
\Bigg ....
* CHARACTER
\Biggl ...
* CHARACTER
\verb|\Biggm ...".
* CHARACTER
\verb|\Biggr ....
* CHARACTER
\Bigl ...
* CHARACTER
\Bigm ...
* CHARACTER
\Bigr .*.
* CHARACTER
```

```
\backgroundimage \{ ... \} \{ ... \} \{ ... \} \{ ... \}
 1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\backgroundimagefill \{...\} \{...\} \{...\}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\backgroundline [.1] \{...\}
1 COLOR
2 CONTENT
 \bar {.*.}
 * CHARACTER
 \barracolori [...,*...]
 * COLOR
 \barrainterazione [...] [...,..=2...]
1 NAME OPT Control of the control of
 \BAR { . * . }
 * CONTENT
 instances: overbar underbar overstrike understrike overbars underbars overstrikes understrikes
 underrandom underrandoms underdash underdashes underdot underdots nobar hiddenbar
 \hiddenbar {.*.}
 * CONTENT
 \nobar {.*.}
 * CONTENT
 \overbar {.*.}
 * CONTENT
 \overbars {.*.}
 * CONTENT
 \overstrike {.*.}
 * CONTENT
 \overstrikes {.*.}
 * CONTENT
 \underbar {.*.}
 * CONTENT
 \underbars {.*.}
 * CONTENT
 \underdash {...}
 * CONTENT
```

```
\underdashes {.*.}
* CONTENT
 \underdot {.*.}
* CONTENT
 \underdots \{ . \overset{*}{.} . \}
* CONTENT
\underrandom {.*.}
* CONTENT
\underrandoms \{ ... ^* . \}
* CONTENT
\understrike \{...^*\}
* CONTENT
\understrikes {.*.}
* CONTENT
\verb|\basegrid| [..,.. \stackrel{*}{=} ..,..]
                               = OPNUMMER
* nx
                                = NUMMER
      ny
                               = NUMMER
      dx
      dy
                               = NUMMER

        dy
        =
        NUMMER

        fattore
        =
        NUMMER

        scala
        =
        NUMMER

        xstep
        =
        NUMMER

        ystep
        =
        NUMMER

        offset
        =
        DIMENSION

        xoffset
        =
        DIMENSION

        allinea
        =
        centro

        unita
        =
        cm mm in p

        stile
        =
        STYLE BEFE

        colore
        =
        COLOR

                              = cm mm in pc pt bp
= STYLE BEFEHL
= COLOR
      colore
      colorelinea = COLOR
       spessorelinea = DIMENSION
\baselinebottom
\verb|\baselineleftbox {...}|
* CONTENT
\baselinemiddlebox \{...^*\}
* CONTENT
\baselinerightbox \{...^*\}
* CONTENT
\bbordermatrix {.*.}
* CONTENT
\bbox {.*.}
* CONTENT
\beforesplitstring \overset{1}{\dots} \at \overset{2}{\dots} \to \\overset{3}{\dots}
1 TEXT
2 TEXT
3 CSNAME
```

```
\beforetestandsplitstring \dots^1 \at \dots^2 \to \dots^3.
 1 TEXT
2 TEXT
3 CSNAME
\beginblock [..., \frac{2}{1}...] [..., \frac{2}{2}...] ... \endblock \text{ endblock} \text{ opt} \text{ opt} \text{ cpt} \t
 \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}}..,..] {...}
1 colore = rgb cmyk grigio
ampiezza = DIMENSION
altezza = DIMENSION
x = NUMMER
y = NUMMER
2 NUMMER
\blap {.*.}
* CONTENT
\bleed [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setTupbleeding
2 CONTENT
```

```
\bleedheight
   \bleedwidth
  \blockligatures [...,*...]
   * TEXT
   \blocksynctexfile [...,*...]
   * FILE
  \blockuservariable \{...^*\}
   * KEY
   \bodyfontenvironmentlist
   \bodyfontsize
  \boldface
   \booleanmodevalue \{...\}
   * NAME
   \bordermatrix {.*.}
   * CONTENT
   \bottombox {.*.}
   * CONTENT
   \bottomleftbox \{...^*\}
  * CONTENT
   \bottomrightbox \{...^*\}
   * CONTENT
  \boxcursor
   \boxmarker {.1.} {.2.}
 1 NAME
2 NUMMER
 \boxofsize \setminus 1 \dots 1^2 \dots \{1 \dots 1^3 \dots 
 1 CSNAME
2 DIMENSION
3 CONTENT
  \boxreference [..., ...] \setminus ... \{...\}
1 REFERENCE
2 CSNAME
3 CONTENT
  \bpar ... \epar
  \bpos \{ ...^* . \}
   * NAME
   \breakhere
```

```
\breve {.*.}
* CHARACTER
\bTABLE [..,..*=..,..] ... \eTABLE
* inherits: \setupTABLE
\bTABLEbody [..,..<sup>*</sup>=..,..] ... \eTABLEbody
* inherits: \setupTABEE
\bTABLEfoot [..,..^*=..,..] ... \eTABLEfoot
* inherits: \setupTABEE
\verb|\bTABLEhead| [..., ... *= ..., ...] ... \verb|\eTABLEhead|
* inherits: \setupTABLE
\verb|\bTABLEnested| [..,.. \stackrel{*}{=} ..,..] ... \verb|\eTABLEnested|
* inherits: \setupTABLE ^{\mathtt{OPT}}
\bTABLEnext [..,..*=..,..] ... \eTABLEnext
* inherits: \setupTABLE
\bTC [..,..*=..,..] ... \eTC
* inherits: PBTD
\bTD [..,..<sup>*</sup>..,..] ... \eTD
* nx = 0WUMMER
          = NUMMER
   ny
  nc = NUMMER
nr = NUMMER
n = NUMMER
n = NUMMER
   azione = REFERENCE
   inherits: \setupTABLE
\bTDs [...^*] ... \eTDs
* NAME
\bTH [..,..*=..,..] ... \eTH
* inherits: NBTD
\bTN [..,..*=..,..] ... \eTN
* inherits: %bTD
\bTR [..,..*=..,..] ... \eTR
* inherits: %FetupTABLE
\bTRs [.*.] ... \eTRs
* NAME
\bTX [..,..\stackrel{*}{=}...] ... \eTX
* inherits: PDTD
\bTY [..,..*...] ... \eTY
* inherits: %FetupTABLE
\btxabbreviatedjournal {.*.}
* NAME
```

```
\btxaddjournal [...] [...]
```

- 1 NAME
- 2 NAME

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

- 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 $[...^1.]$ [...]

- 1 implicito category entr^{OPT}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 yearfiled NAME

\btxdoif $\{...^1, \}$

- 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

\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

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

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

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

- 1 KEY
- 2 TRUE
- 3 FALSE

\btxdoifnot $\{...\}$ $\{...\}$

- 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 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 $\{.1.\}$ $\{.1.\}$

- 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

\btxdoifuservariableelse $\{.1.\}$ $\{.1.\}$

- 1 KEY
- 2 TRUE
- 3 FALSE

\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 num normale normals#fort inverted invertedshort 2 autore editor

\btxflushauthorinverted {.*.}

* autore editor

\btxflushauthorinvertedshort {.*.}

* autore editor

\btxflushauthorname { . * . }

* autore editor

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

* autore editor

\btxflushauthornormalshort $\{...^*\}$

* 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 = REFERENCE

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

= BEFEHL prima = BEFEHL dopo sinistra = BEFEHL = BEFEHL destra inherits: \setupbtx 2 REFERENCE

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

- $1 \quad \text{implicito category}^{\text{pp}} \\ \text{Entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum}$ authorvear
- 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 authorvear
               = BEFEHL
   prima
               = BEFEHL
   dopo
   sinistra
               = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [...]
1 riferimento = REFERENCE OPT
   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 REFERENCE
\btxlistcitation [...] [...]
1 implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum
   authorvear
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 authoryeau
                  authornum authoryear
               = BEFEHL
   prima
               = BEFEHL
   dopo
   sinistra
               = BEFEHL
                = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\btxloadjournalist [.*.]
* FILE
\btxoneorrange \{...^1.\} \{...^2.\} \{...^3.\}
1 volume pages
2 TRUE
3 FALSE
\btxremapauthor [...^1] [...^2]
1 TEXT
2 TEXT
\btxsavejournalist [.*.]
* FILE
\btxsetup {...}
* NAME
\btxsingularorplural \{...^1, \} \{...^2, \} \{...^3, \}
editor producer director TRUE
3 FALSE
\btxsingularplural \{...\} \{...\} \{...\}
1 editor producer director
   TRUE
3 FALSE
```

```
\btxtextcitation [..,.. \stackrel{1}{=}..,..] [...]
1 riferimento = REFERENCE ^{\mathrm{OPT}}
   alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
              authornum authoryear

= BEFEHL
    prima

        prima
        -
        BEFEHL

        dopo
        =
        BEFEHL

        sinistra
        =
        BEFEHL

        destra
        =
        BEFEHL

    inherits: \setupbtx
2 REFERENCE
\btxtextcitation [.^1.] [.^2.]
1 implicito category entry 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
                = BEFEHL
    prima
    dopo = BEFEHL
sinistra = BEFEHL
destra = BEFEHL
    inherits: \setupbtx
2 KEY = VALUE
\buildmathaccent \{...^1\}
1 CHARACTER
2 CHARACTER
\buildtextaccent \{...^1\}
1 CHARACTER
2 CHARACTER
\verb|\buildtextbottomcomma {.*.}|
* CHARACTER
\verb|\buildtextbottomdot| {.*.}|
* CHARACTER
\buildtextcedilla {.*.}
* CHARACTER
\buildtextgrave {.*.}
* CHARACTER
\buildtextmacron {.*.}
* CHARACTER
\buildtextognek \{...^*.\}
* CHARACTER
\Cap {.*.}
* TEXT
\Caps { . . . }
* TEXT
\CONTEXT
\ConTeXt
```

```
\Context
1 CSNAME
2 TEXT
3 TEXT
\ConvertToConstant \.\frac{1}{1} \cdot \{\cdot \cdot \cdot \} \cdot \cd
        CSNAME
        TEXT
3 TEXT
\calligrafico
\cambiaafontdeltesto [...,*...]
* inherits: \impostafontdeltesto
\c \{...\}
* TEXT
\campi [.1.] [.2.]
1 NAME
2 TEXT
\cap {.*.}
* TEXT
\capello
\SECTION [..., 1] {.2.}
1 REFERENCE OPT
instances: part chapter section subsection subsubsection subsubsubsection subsubsubsection
title subject subsubject subsubsubject subsubsubsubsubsubsubsubsubject
\SECTION [\ldots, \stackrel{*}{\ldots}, \ldots]
* titolo = TEXT
        segnalibro
                                          = TEXT
        marcatura = TEXT
                                          = TEXT
         elenco
        riferimento
                                          = REFERENCE
        numeroproprio = TEXT
        placeholder = TEXT
instances: part chapter section subsection subsubsection subsubsubsection subsubsubsection
title subject subsubject subsubsubject subsubsubject subsubsubsubsubject
\chapter [..,..*...]
       titolo = TEXT
segnalibro = TEXT
marcatura = TEXT
elenco
* titolo
        riferimento = REFERENCE
        numeroproprio = TEXT
        placeholder = TEXT
\part [..,..*=..,..]
        titolo = TEXT
segnalibro = TEXT
* titolo
        marcatura = TEXT
elenco = TEXT
        riferimento = REFERENCE
        numeroproprio = TEXT
         placeholder = TEXT
```

```
\section [\ldots, \stackrel{*}{\ldots}, \ldots]
* titolo
               = TEXT
   segnalibro
                = TEXT
   marcatura = 1LLL = TEXT
   riferimento = REFERENCE
   numeroproprio = TEXT
   placeholder = TEXT
\subject [..,..^*=..,..]
* titolo = TEXT
               = TEXT
   segnalibro
   marcatura
               = TEXT
   elenco
                = TEXT
               = REFERENCE
   riferimento
   numeroproprio = TEXT
   placeholder = TEXT
\subsection [..,..^*=..,..]
* titolo = TEXT
segnalibro = TEXT
               = TEXT
   segnalibro
               = TEXT
   marcatura
   elenco
               = TEXT
   riferimento = REFERENCE
   numeroproprio = TEXT
   placeholder = TEXT
\subsubject [..,..*...]
* titolo = TEXT
               = TEXT
   segnalibro
   marcatura
               = TEXT
   elenco
               = TEXT
   riferimento = REFERENCE
   numeroproprio = TEXT
   placeholder = TEXT
\subsubsection [..,..^*=..,..]
* titolo = TEXT
   segnalibro
               = TEXT
               = TEXT
   marcatura
               = TEXT
   elenco
   riferimento = REFERENCE
   numeroproprio = TEXT
   placeholder = TEXT
\subsubsubject [..,..^*=..,..]
           = TEXT
* titolo
               = TEXT
   segnalibro
               = TEXT
   marcatura
               = TEXT
   elenco
   riferimento = REFERENCE
   numeroproprio = TEXT
               = TEXT
   placeholder
\subsubsubsection [..,..^*=..,..]
* titolo = TEXT
   {\tt segnalibro}
                = TEXT
   marcatura
               = TEXT
             = 1....
= TEXT
   elenco
   riferimento
               = REFERENCE
   numeroproprio = TEXT
   placeholder = TEXT
\verb|\subsubsubject[..,..*=..,..]|
* titolo = TEXT
               = TEXT
   segnalibro
   marcatura = TEXT
               = TEXT
   elenco
   riferimento = REFERENCE
   numeroproprio = TEXT
   placeholder = TEXT
```

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

```
\subsubsection [..., ...] {.2.} {.3.}

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

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

1 REFERENCE
2 NUMMER
3 TEXT
\subsubsubsection [...,...] \{.^2.\} \{.^3.\}
1 REFERENCE
2 NUMMER
3 TEXT
\subsubsubsubsubject [..., ...] { ...} { ...} { ...}

1 REFERENCE
2 NUMMER
3 TEXT
\title [..., \dots] \{...\} \{...\}
1 REFERENCE OPT
2 NUMMER
3 TEXT
\part [..., ...] {...}
1 REFERENCE TEXT
\section [\ldots, 1] {...}
1 REFERENCE OPT
2 TEXT
\subject [..., \dots, ...] \{ ... \}
1 REFERENCE OPT
2 TEXT
\subsection [\ldots, 1, \ldots] {\dots \cdots \cdots}
1 REFERENCE OPT
2 TEXT
\subsubject [..., \dots, ...] { . \cdot 2 TEXT
\subsubsection [\ldots, 1, \ldots] {...}
1 REFERENCE OPT 2 TEXT
\subsubsubject [..., ...] {...}

1 REFERENCE OPT
1 REFERENCE
2 TEXT
```

```
\subsubsubsection [..., \dots, ...] { .\dots, \dots} 1 REFERENCE OPT TEXT
\subsubsubsubject [..., ...] {...}

1 REFERENCE OPT
1 REFERENCE
2 TEXT
\subsubsubsubsection [\ldots, 1, \ldots] {.2.}
1 REFERENCE
2 TEXT
\subsubsubsubsubject [..., 1...] {.2.}
1 REFERENCE
2 TEXT
\title [..., 1] {...}
1 REFERENCE OPT
2 TEXT
\catcodetablename
\cbox .1. {.2.}
1 TEXT OPT
2 CONTENT
\centeraligned \{...^*\}
* CONTENT
\centerbox ... {...}
1 TEXT OPT
2 CONTENT
\centeredbox ... {...}
1 TEXT OPT 2 CONTENT
\centeredlastline
\centerednextbox \dots^1 \dots \{ \dots^2 \}
1 TEXT
2 CONTENT
\centerline {...}
* CONTENT
\centro .*.
* CHARACTER
\cfrac [.\frac{1}{1}] \{.\frac{2}{1}\} \{.\frac{3}{1}\}
1 l c r lPFic lr cl cc cr rl rc rr
CONTENT
CONTENT
\CHARACTERKERNING [.^1.] {.^2.}
1 NUMMER
2 TEXT
\chardescription \{...^*\}
* NUMMER
```

```
\charwidthlanguage
\check { . * . }
* CHARACTER
\checkcharacteralign \{...^*.\}
* CONTENT
\checkedblank [...,*...]
* inherits: \rigovuoto
\checkedchar \{...^1\} \{...^2\}

    NUMMER
    CHARACTER

\checkedfiller {...}
* sim simbolo linea ampiezza spazio NAME BEFEHL
\c checkedstrippedcsname \c...
* CSNAME
\checkinjector [.*.]
* NAME
\verb|\checknextinjector|[...^*]|
* NAME
\checkpage [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 NAME OPT 2 inherits: \setuppagechecker
\checkparameters [.*.]
* TEXT
\checkpreviousinjector [.*.]
* NAME
\checksoundtrack \{...^*\}
* NAME
\checktwopassdata \{...^*.\}
* NAME
\checkvariables [...] [...,... = ...]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\chemical [...] [..., ...] [..., ...]
1 NAME
2 TEXT
3 TEXT
\verb|\chemicalbottext| \{.\overset{*}{\dots}\}
* TEXT
\chemicalmidtext {.*.}
* TEXT
```

```
\chemicalsymbol [.*.]
* NAME
\verb|\chemicaltext {...}|
* TEXT
\chemicaltoptext {.*.}
* TEXT
\chim \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TEXT
3 TEXT
\chineseallnumerals \{...^*\}
* NUMMER
\chinesecapnumerals \{...^*\}
* NUMMER
\chinesenumerals \{.\overset{*}{\ldots}\}
* NUMMER
\circondato [\ldots, \frac{1}{2}, \ldots] \{ \ldots^2 \}
1 inherits: \impostainCorniciato
2 CONTENT
\citation [..,.. \stackrel{1}{=}..,..] [...]
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
\citation [...] [...]
1 implicito camegory 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 authoryeau
                   authornum authoryear
               = BEFEHL
   prima
               = BEFEHL
   dopo
   sinistra = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
```

```
\cite [..,..^{\frac{1}{2}}..,..] [.2.]
1 riferimento OPT 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
\cite [...] [...]
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
             = BEFEHL
   prima
   dopo
             = BEFEHL
   sinistra
             = BEFEHL
             = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\clap {.*.}
* CONTENT
\classfont \{...\}
1 NAME
2 FONT
\cldcommand {.*.}
* BEFEHL
\cline{cldcontext} {...}
* BEFEHL
\cldloadfile {...}
* FILE
\cldprocessfile \{...^*.\}
* FILE
\clip [..,.. \stackrel{1}{=}..,..] {...}
inherits: \PTPTpostaclippling
CONTENT
\clippedoverlayimage {.*.}
* FILE
\clonacampo [.^1.] [.^2.] [.^3.] [...^4...]
1 NAME
2 NAME
3 NAME
4 NAME
\collect \{.\overset{*}{\ldots}\}
* CONTENT
```

```
\collectedtext [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\ddots} {.\ddots} {.\ddots}
1 inherits: \structure{\structure{\structure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructure{\substructu
2 stile = STYLE BEFEHL colore = COLOR
          inherits: \impostaincorniciato
3 TEXT
 4 CONTENT
 \collectexpanded {.*.}
 * CONTENT
 \colonna [...,*...]
 * inherits: \coTumnbreak
 \colorcomponents {.*.}
 * COLOR
 \colore \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 2 \\ 1 \end{bmatrix}
1 COLOR
2 CONTENT
\colored [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \definiscicolore
2 CONTENT
 \colored [.1] \{.2\}
1 COLOR
2 CONTENT
 \coloregrigio [.^1.] {.^2.}
1 COLOR
2 CONTENT
 \coloronly [...^1] {...}
1 COLOR
2 CONTENT
 \columnbreak [...,*...]
 * si no preferenza locale forza primo ultimo NUMMER NAME
\verb|\columnsetspanwidth {...}|
 * NUMMER
 \combinepages [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,\ldots]
1 FILE OPT
2 alternativa = a b c orizzontale verticale
                                                                                                       OPT
                                                   NUMMERNUMMER
           n
            nx
                                            = NUMMER
= NUMMER
= NUMMER
= DIMENSION
           inizia
            termina
            distanza
            cima
                                                  = BEFEHL
           dopo
                                                   = BEFEHL
                                         = BEFEHL
= attivo disattivo
= foreground colore NAME
            tra
            cornice
            sfondo
            coloresfondo = COLOR
 \commalistelement
```

```
\commalistsentence [..., ...] [..., ...]
1 TEXT
2 TEXT
\commalistsize
\commento (..., ...) (..., ...) [..., ... = ..., ...] {.4.}
2 POSITION
3 inherits: \impostaincorniciato
4 TEXT
\COMMENT [.1.] [..,.2.,..] {.3.}

1 TEXT OPT OPT
2 inherits: \impostacommento
3 TEXT
instances: comment
\comment [.^1.] [..,.^2..,..] {.^3.}
1 TEXT OPT OPT
2 inherits: \impostacommento 3 TEXT
\comparedimension \{...^1\}
1 DIMENSION
2 DIMENSION
\verb|\comparedimensioneps| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 DIMENSION
2 DIMENSION
\completebtxrendering [.^1.] [..,..^2..,..]
1 NAME
2 inherits: \setupbtxrendering
\completoCOMBINEDLIST [..,..*=..,..]
* inherits: \mbox{\sc impostaelencocombinat}^{\mbox{\sc DT}}
instances: content
\completocontent [..,..\stackrel{*}{=}..,..]
* inherits: \impostaelencocombinato
\completelist [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 LISTE
2 inherits: \impostaelenco
\completelistofFLOATS [..,..^*=..,..]
* inherits: \impostaelenco
instances: chemicals figures tables intermezzi graphics
\complete list of chemicals [..,.. \stackrel{*}{=} ..,..]
* inherits: \impostaelenco
\verb|\complete list of figures [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostaelenco
\completelistofgraphics [..,..^*=..,..]
* inherits: \impostaelenco
\verb|\complete list of intermezzi [..,.. \stackrel{*}{=} ..,..]|
* inherits: \impostaelenco
```

```
\completelistoftables [..,..^*=..,..]
* inherits: \impostaelenco
\completelistofpublications [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
2 inherits: \setupbtxrendering
\completelistofsorts [.^{1}.] [..,..^{2}..,..]
1 SINGULAR
2 inherits: \impostaordinamento
\completelistofSORTS [..,..*=..,..]
* inherits: \infty impostationamento ^{OPT}
instances: logos
\complete list of logos [..,.. \stackrel{*}{=} ..,..]
* inherits: \impostaordinamento OPT
\completelistofsynonyms [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SINGULAR 2 inherits: \impostasinonimi
\completelistofSYNONYMS [..,..\stackrel{*}{=}..,..]
* inherits: \impostasinonimi
instances: abbreviations
\completelistofabbreviations [..,..^*=..,..]
* inherits: \impostasinonimi
\completeregister [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 NAME
2 inherits: \impostaregistro
\complete or REGISTER [..,.. \stackrel{*}{=} ..,..]
* inherits: \impostaregistro OPT
instances: index
\completoindex [..,..*=..,..]
* inherits: \impostaregistro
\complexorsimple \time.
* CSNAME
\complexorsimpleempty \times.
* CSNAME
\verb|\complexorsimpleempty {.*.}|
* TEXT CSNAME
\complexorsimple \{...^*\}
* TEXT CSNAME
\componenet [.*.]
* FILE
\componenet ...
* FILE
```

```
\composedcollector \{...^*.\}
* NAME
\verb|\composedlayer {...}|
* NAME
\compresult
\confrontagruppocolori [.*.]
* NAME
\verb|\confrontatavolozza [...^*]|
* NAME
\constantdimen \...
* CSNAME
\verb|\constantdimenargument| \verb|\.^*..
* CSNAME
\constantemptyargument \cdots.
* CSNAME
* CSNAME
\verb|\constantnumberargument| \verb|\.^*. .
* CSNAME
\label{local_contentreference} $$ \operatorname{$[\ldots, \cdot]$ [..., ... = ..., ...] {...}} $$
1 REFERENCE
2 inherits: \impostaincorniciato
3 CONTENT
\verb|\continuednumber {...}|
* NUMMER
\continueifinputfile \{...^*\}
* FILE
\convertargument . \to \. . \to \. .
1 TEXT
2 CSNAME
\convertcommand \setminus ... \setminus to \setminus ...
1 CSNAME
2 CSNAME
\convertedcounter [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,\ldots]
1 NAME
2 inherits: \setupcounter
\converteddimen \{ . . . \} \{ . . . \}
1 DIMENSION
2 ex em pt in cm mm sp bp pc dd cc nc
```

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

1 NAME OPT OPT
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
                 he brewnumerals\ yiddish numerals\ thai numerals\ devanagar in umerals\ gurmurk hinumerals\ gujar at in numerals\ tibet an numerals\ devanagar in umerals\ gurmurk hinumerals\ gujar at in numerals\ tibet an numerals\ devanagar in umerals\ gujar at in numerals\ devanagar in umerals\ devanagar in umerals\ gujar at in umerals\ devanagar in umerals\ devanagar in umerals\ gujar at in umerals\ devanagar in umerals\ deva
                  greeknumerals Greeknumerals arabicnumerals persiannumerals arabicexnumerals arabicdecimals persiandecimals
                 koreannumerals koreanparentnumerals koreancirclenumerals kr kr-p kr-c chinesenumerals chinesecapnumerals chineseallnumerals
                  cn cn-c cn-a sloveniannumerals slovenianNumerals spanishnumerals russiannumerals russiannumerals
                 \tt mathgreek \ set {\color{black} \sqcup} 0 \ set {\color{black} \sqcup} 1 \ set {\color{black} \sqcup} 2 \ set {\color{black} \sqcup} 3 \ continued \ zero \ NAME
2 NUMMER
\convertmenth {.*.}
* NUMMER
\convertvalue ... \to \.2..
1 NAME
2 CSNAME
\convertvboxtohbox
\copiacampo [...^1] [...^2]
1 NAME
\copyboxfromcache \{...\} \{...\} ...
1 NAME
NUMMER TEXT
CSNAME NUMMER
              NUMMER TEXT
\copyLABELtesto [.^{1}.] [..,..^{2}..,..]
1 SPRACHE
2 KEY = KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
 \copybtxlabeltesto [.\frac{1}{2}..] [\ldots, \ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = KEY
 \copyheadtesto [.\frac{1}{2}..\] [\ldots,\ldots\frac{2}{2}..\ldots\ldots]
1 SPRACHE
2 KEY = KEY
\copylabeltesto [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = KEY
 \copymathlabeltesto [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1
1 SPRACHE
2 KEY = KEY
 \copyoperatortesto [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = KEY
  \copyprefixtesto [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2
1 SPRACHE
2 KEY = KEY
```

```
\copysuffixtesto [.\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
   \copytaglabeltesto [.^1.] [..,..^2..,..]
  1 SPRACHE
2 KEY = KEY
   \copyunittesto [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
 1 SPRACHE
2 KEY = KEY
                                                                                                                                   OPT
  \copypages [.\ddots] [\ldots,\ldots\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta
  1 FILE OPT
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 \\ 1 \end{bmatrix}
 1 TEXT
2 TEXT
3 KEY
  \copyposition \{...\} \{...\}
 1 NAME
2 NAME
   \copysetups [.1.] [.2.]
 1 NAME
2 NAME
   \correggispaziobianco {.*.}
   * CONTENT
  \corsivo
   \corsivograssetto
   \countersubs [.^1.] [.^2.]
 1 NAME
2 NUMMER
   \counttoken . \in . \in . \to \. \.
1 TEXT
2 TEXT
3 CSNAME
   \counttokens ... \to \...
  1 TEXT
2 CSNAME
   \cramped \{...^*\}
  * CONTENT
   \crampedclap {.*.}
   * CONTENT
   \crampedllap {.*.}
   * CONTENT
```

```
\crampedrlap {.*.}
* CONTENT
\crlf
\crlfplaceholder
\ctxcommand \{...^*\}
* BEFEHL
\ctxdirectcommand {.*.}
* BEFEHL
\ctxdirectlua \{.\overset{*}{\ldots}\}
* BEFEHL
\ctxfunction \{.\overset{*}{.}.\}
* NAME
\CTXFUNCTIONDEFINITION
\CTXFUNCTION
\ctxlatecommand {.*.}
* BEFEHL
\ctxlatelua \{...^*\}
* BEFEHL
\ctxloadluafile \{.\overset{*}{\dots}\}
* FILE
\ctxlua \{ . \overset{*}{.} . \}
* BEFEHL
\verb|\ctxluabuffer| [...^*]
* BUFFER
\verb|\ctxluacode| {.}^*.}
* BEFEHL
\verb|\ctxreport {...}^*|
* BEFEHL
\ctxsprint {.*.}
* BEFEHL
\currentassignmentlistkey
\currentassignmentlistvalue
```

```
\currentbtxuservariable {.*.}
\currentcommalistitem
\currentcomponent
\currentenvironment
\currentfeaturetest
\currentinterface
\currentETICHETTA [..., ...] {...}

1 REFERENCE OPT OPT
1 REFERENCE
2 TEXT
\currentlanguage
\currentlistentrydestinationattribute
\verb|\currentlistentrylimited text {...}|
\currentlistentrynumber
\verb|\currentlistentrypagenumber| \\
\verb|\currentlistentryreferenceattribute {\cdots.}|
* numero testo numeropagina tutti
\currentlistentrytitle
\currentlistentrytitlerendered
\currentlistsymbol
\currentmainlanguage
\currentmessagetext
\verb|\currentmoduleparameter {...}|
* KEY
\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 TEXT
2 TEXT
3 REFERENCE
\data [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots^{2}, \ldots]
1 d = NUMMER
   m = NUMMER
   y = NUMMER
2 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 \backslash_{\sqcup} TEXT hebrew:to jalali:to jalali:from
\displaylimits_{a}
* anno year:NAME y 097: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 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 ... \} \{ ...^2 ... \}
1 NUMMER
2 NUMMER
3 NUMMER
\verb|\dayshort|{...}^*|
* NUMMER
\dayspermonth \{...^1.\}
1 NUMMER
2 NUMMER
\dddot {.*.}
* CHARACTER
\ddot {.*.}
* CHARACTER
\decrement \.*..
* CSNAME
\decrementcounter [.1.] [.2.]
1 NAME
2 NUMMER
\decrementedcounter [.*.]
\decrementpagenumber
\decrementsubpagenumber
\decrementvalue \{...^*\}
* NAME
\decrement (...,*...)
* CSNAME NUMMER
\defaultinterface
\defaultobjectpage
\defaultobjectreference
1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
\verb| \defconverted argument | \cdots ... | \{ ... \}
1 CSNAME
2 TEXT
1 CSNAME
2 CSNAME
```

```
\defconvertedvalue \setminus ... \cdot \{...\}
1 CSNAME
2 NAME
 \defineactivecharacter ... { ...}
1 CHARACTER
2 BEFEHL
 \definealternativestyle [\ldots, 1, \ldots] [\ldots, 2] [\ldots, 3]
1 NAME
2 BEFEHL
3 BEFEHL
\defineanchor [.\defineanchor [.\defineanchor [.\defineanchor [.\defineanchor ]] [\defineanchor \defineanchor \defineanchor ] [\defineanchor \defineanchor 
1 NAME
2 NAME
3 inherits: \setuplayer
4 inherits: \setuplayerinherits: \impostaincorniciato
\defineattachment [.\ddot^1.] [.\dot^2.] [..,.\delta = ..,..] 1 NAME
1 NAME
2 NAME
 3 inherits: \setupattachment
 \defineattribute [.1] [..., ...]
\begin{array}{ccc} 1 & \text{ NAME} & & \text{ } ^{\text{OPT}} \\ 2 & \text{ locale globale public private pickup} \end{array}
\definebackground [.\ddots] [.\ddots] [.\dots] [..,..\delta]

1 NAME OPT OPT
2 NAME
3 inherits: \impostasfondo
\definebar [.\frac{1}{1}.] [.\frac{2}{2}.] [..,..\frac{3}{2}..,..]

1 NAME OPT OPT
 1 NAME
2 NAME
3 inherits: \setupbar
\verb| define body fonts witch [.\frac{1}{2}.] [..., 2]|
1 NAME
2 inherits: \impostafontdeltesto
 \definebreakpoint [.\delta] [.\delta] [..,\delta\frac{3}{2}..,\delta]
 1 NAME
2 CHARACTER
3 type
                                            = 12345
           nsinistra = NUMMER
           ndestra = NUMMER
sinistra = BEFEHL
            centro
                                             = BEFEHL
                                             = BEFEHL
           {\tt destra}
                                             = si no
           range
           language = SPRACHE
 \definebreakpoints [.*.]
 * NAME
\label{eq:definebtx} $$ \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} $$ $ [..., ... \xrightarrow{3} ..., ...] $$
1 NAME
2 NAME
 3 inherits: \setupbtx
```

```
\definebtxdataset [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>=.,.]

1 NAME OPT OPT
1 NAME
2 NAME
3 inherits: \setupbtxdataset
\definebtxregister [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupbtxregister
\definebtxrendering [.\frac{1}{2}.] [..\frac{2}{2}.] [..\frac{3}{2}..\frac{1}{2}.]
NAME
NAME
ninherits: \setupbtxrendering
\definebutton [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
2 NAME
3 inherits: \setupbutton
\definecapitals [.\delta] [.\delta] [.\delta] [..,\delta] \stackrel{3}{=}....]
2 NAME
3 inherits: \impostamaiuscole
\definecharacterkerning [.\frac{1}{.}] [.\frac{2}{.}] [..,.\frac{3}{.}.,..]
NAMEinherits: \setupcharacterkerning
\definecharacterspacing [.*.]
* NAME
\definechemical [...^1] {...}
1 NAME
2 CONTENT
\definechemicals [.\frac{1}{2}.] [..\, \frac{3}{2}..\, ...] 1 NAME OPT OPT
2 NAME
3 inherits: \setupchemical
\definechemical symbol [...]
1 NAME
2 TEXT
\definecollector [.^1.] [.^2.] [..,..^3..,..]
1 NAME
2 NAME
3 inherits: \setupcollector
\definecolumnbreak [...] [..., ...]
1 NAME
2 si no preferenza locale forza primo ultimo NUMMER
\definecolumnsetarea [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
2 NAME
3 inherits: \setupcolumnsetarea
\definecolumnsetspan [.\frac{1}{2}] [..., \frac{3}{2}..., ..]
1 NAME
2 NAME
3 inherits: \setupcolumnsetspan
```

```
\definecombination [.\frac{1}{2}] [..., \frac{3}{2}..., ...]
 1 NAME
2 NAME
 3 inherits: \setupcombination
 \definecomment [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
 2 NAME
 3 inherits: \impostacommento
 \define complex or simple \.^*.
 * CSNAME
 \definecomplexorsimpleempty \.*..
 \definecomplexorsimpleempty \{...^*\}
 * TEXT CSNAME
 \definecomplexorsimple {.*.}
 * TEXT CSNAME
 \defineconversionset [.1] [..., ...] [.3]
1 NAME SECTIONBLOCK: NAME
2 NAME PROCESSOR->NAME
 3 NAME PROCESSOR->NAME
\definecounter [.\frac{1}{1}.] [.\frac{2}{1}.] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupcounter
\definedataset [.\frac{1}{2}] [..., \frac{3}{2}...]
NAME
nherits: \setupdataset
 \definedate [...] [..., ...]
 1 NAME
 2 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
                 \verb"spazio" \  \, \verb|\  \, TEXT | \  \, \texttt{hebrew:to jalali:to jalali:from}
\definedelimitedtext [.\frac{1}{2}.] [..,\frac{3}{2}..,\frac{3}{2}]
NAMEinherits: \setupdelimitedtext
 \definedfont [.*.]
 * FONT
\label{eq:defineeffect} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 1 \end{array}
2 NAME
3 inherits: \setupeffect
 \defineexpandable [. \stackrel{1}{\dots}] \setminus \stackrel{2}{\dots} \{. \stackrel{3}{\dots}\}
 1 NUMMER
 2 CSNAME
 3 CONTENT
```

```
\defineexpansion \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} OPT OPT
 1 NAME
2 NAME
3 inherits: \setupexpansion
 \defineexternalfigure [.\frac{1}{2}.] [\ldots\frac{3}{2}..] [\ldots\frac{3}{2}..]
1 NAME
2 NAME
3 inherits: \setupexternalfigure
 \definefacingfloat [.\frac{1}{2}.] [..., ..\frac{3}{2}..., ..]
1 NAME
2 NAME
 3 inherits: \setupfacingfloat
\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
 2 rm ss tt mm hw cg roman serif regolare sansserif sans supporto teletype type mono grafiamanuale calligrafico math
         matematica
3 FONT
4 rscale
                                  = NUMMER
         designsize = implicito auto
         goodies = FILE
range = NUMMER NAME
offset = NUMMER NAME
check = si no
         forza = si no
features = NAME
                                       = TEXT
         tf
         bf
                                       = TEXT
                                       = TEXT
         it
                                       = TEXT
          sl
                                       = TEXT
          bi
                                        = TEXT
\label{eq:continuous_continuous_continuous} $$ \definefallbackfamily [...] [...] [...] [...]
 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}.] [.^{2}.] [..,..^{3}..,..]
 1 NAME
 2 NAME
 3 inherits: \setupfieldbody
 \definefieldbodyset [...] [..., ...]
1 NAME
2 NAME
2 NAME
3 inherits: \setupfieldcategory
 \definefileconstant \{ ...^1 . \} \{ ...^2 . \}
 1 NAME
 \definefilefallback [...^1] [..., ...]
1 NAME
2 FILE
 \definefilesynonym [...] [...]
1 NAME
 2 FILE
```

```
\definefiller [.\dot1.] [.\dot2.] [..,.\delta=..,..]

1 NAME OPT OPT
 1 NAME
2 NAME
3 inherits: \setupfiller
 \definefirstline [...^1] [...,...^3=...,..]
2 NAME
3 inherits: \setupfirstline
 \definefittingpage [.\frac{1}{2}.] [.\frac{2}{2}.] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
 3 inherits: \setupfittingpage
 \definefontalternative [.*.]
\definefontfallback [.\frac{1}{2}] [\ldots\frac{3}{2}...] [\ldots\frac{4}{2}...]
2 FONT NAME
3 NAME NUMMER
                                                         = NUMMER
 4 rscale
                  forza
                                                             = si no
                                                      = si no
                   check
                  offset
                                                            = NUMMER NAME
                   target = NUMMER NAME
                   features = NAME
                   fattore = NUMMER
                                                            = lowercase uppercase
                   metodo
\definefontfamily [.\overset{1}{\ldots}] [.\overset{2}{\ldots}] [.., .. \overset{4}{=}.., ..]
 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
                                                                       = FILE
                                                                       = TEXT
                                                                      = TEXT
                                                                       = TEXT
                 it
                                                                        = TEXT
                   sl
                  bi
                                                                        = TEXT
                                                                           = TEXT
 \definefontfamilypreset [...] [...,...^2,...]
1 NAME
2 inherits: \definefontfamily
 \definefontfamilypreset [...^1] [...^2]
1 NAME
2 NAME
\label{eq:continuity} $$ $$ \end{area} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\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] $$ $$ $\left[ \begin{array}{c} 4 \\ 1 \end{array} \right] $$
               rm ss tt mm hw cg roman serif regolare sansserif sans supporto teletype type mono grafiamanuale calligrafico math
                  matematica
3 FONT
 4 NAME
```

```
\definefontfeature [.1] [.2] [..,..3]
1 NAME
2 NAME
3 language
                     = NAME.
                     = NAME auto
   script
                     = node base auto nessuno
   mode
                     = si no
   liga
                     = si no
   kern
                     = si no
   extrakerns
   tlig
                     = si no
                     = si no
   trep
                     = si no
   missing
   dummies
                     = si no
   analyze
                     = si no
   unicoding
                     = si no
   espansione
                   = NAME
= si no
   protrusion
   nostackmath
   realdimensions = si no
   realdimen.

itlc = si no

textitalics = si no
mathitalics = si no

---+ = NUMMER
withMER
   extend = NUMMER
dimensions = NUMMER strut
boundingbox = si no sfondo cornice vuoto COLOR
compos = si no
char-ligatures = si no
   compat-ligatures = si no
   goodies = FILE
extrafeatures = si no
featureset = NAME
colorsheme = NAME
   postprocessor = NAME
   mathdimensions = NAME
keepligatures = si no auto
devanagari = si no
   features
                     = si no
                     = si no
   tcom
                     = si no
   anum
   mathsize
                     = si no
   decomposehangul = si no
   mathalternatives = si no
                = si no
= si no
= si no
= si no
   mathgaps
   checkmarks
    uppercasing
   lowercasing
   mathnolimitsmode = NUMMER
   blockligatures = si no
                     = NAME
   metapost
   NAME
                      = si no
\definefontfile [...^1] [...^2] [...,...^3=...,..]
1 NAME
2 FILE
3 features = NAME
   fallbacks = NAME
   goodies = NAME
   designsize = auto implicito
\definefontsize [.*.]
* NAME
\definefontsolution [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupfontsolution
\defineformula [...^1] [...] [...,...^3=...]
1 NAME
2 NAME
3 inherits: \setupformula
```

```
1 NAME
2 CSNAME
3 CSNAME
\defineformulaframed [.\delta] [.\delta] [.\delta] [..\delta]
1 NAME
2 NAME
3 inherits: \setupformulaframed
\defineframedcontent [.\frac{1}{2}] [.\frac{2}{2}] [..,..\frac{3}{2}..,..]
\defineframedtable [...] [...]
1 NAME
2 NAME
\definefrozenfont [...^1] [...^2]
1 NAME
2 FONT
\label{eq:defined_loss} $$ \defined_{0} = [..] = ..,.. = ... $$
1 NAME
2 inherits: \definiscicolore
\defineglobalcolor [.1]^2.
1 NAME
2 COLOR
\definegraphictypesynonym [...] [...]
1 NAME
2 NAME
\definegridsnapping [...^1] [...^2,...]
1 NAME
2 locale globale noheight nodepth box max min nessuno riga mezzariga primo ultimo altezzamin maxheight mindepth
   maxdepth cima fondo strut NUMMER minheight: NUMMER maxheight: NUMMER mindepth: NUMMER maxdepth: NUMMER box: NUMMER
   top:NUMMER bottom:NUMMER offset:NUMMER
\defineheadalternative [...] [...] [...,...
1 NAME
2 NAME
3 inherits: \setupheadalternative
\definehelp [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setuphelp
\definehigh [ ... ] [ ... ] [ ... , ... ]
2 NAME
3 inherits: \setuphigh
\definehighlight [.\frac{1}{1}.] [.\frac{2}{1}.] [...,..\frac{3}{2}...,..] 

1 NAME OPT
1 NAME
NAMEinherits: \setuphighlight
```

```
\definehspace [.1] [.2] [.3]
1 NAME
2 NAME
3 DIMENSION
\definehyphenationfeatures [.\ddots] [..,.\dfloor=\delta.,..]
1 NAME2 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
   rightchars
                   = parola NUMMER
\defineindentedtext [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..] 1 NAME
NAME
inherits: \setupindentedtext
\defineinitial [...^1] [...,...^3=...,..]
NAME
inherits: \setupinitial
\defineinsertion [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupinsertion
\defineinteraction [...^1] [...] [...,...]
2 NAME
3 inherits: \impostainterazione
\defineinteractionbar [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \impostabarrainterazione
\defineinterfaceconstant \{...\}
1 NAME
2 NAME
\defineinterfaceelement \{...^1\} \{...^2\}
1 NAME
2 NAME
\defineinterfacevariable \{...\}
1 NAME
2 NAME
\defineinterlinespace [.\frac{1}{2}.] [..., \frac{3}{2}...,..]
2 NAME
3 inherits: \impostainterlinea
\label{lem:lemma:color} $$ \ensuremath{\operatorname{define intermediate color} \ [..._1^2...] \ [...,..]^2...] $}
1 NAME
2 COLOR NUMMER
3 \quad a = NUMMER
   t = NUMMER
```

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

1 NAME OPT OPT
   1 NAME
2 NAME
3 inherits: \setupitemgroup
 \defineitems [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAME OPT
2 NAME
3 inherits: \impostaelementi
   \definelabelclass [...] [...]
1 NAME
2 NUMMER
 \definelayer [.\frac{1}{2}.] [..,\frac{3}{2}..,\frac{3}{2}] \quad \text{Inname} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \quad \text{OPT} \quad \quad \text{OPT} \quad \quad \text{OPT} \quad \qu
2 NAME3 inherits: \setuplayer
   \definelayerpreset [...^1] [...,..^2=..,..]
 1 NAME
2 inherits: \setuplayer
   \definelayerpreset [.1] [.2]
1 NAME
2 NAME
 \definelinefiller [.\delta] [.\delta] [..\delta] \delta \
 1 NAME
2 NAME
   3 inherits: \setuplinefiller
 \definelinenote [.\delta] [.\delta] [..,.\delta]

1 NAME

OPT

OPT
1 NAME
2 NAME
3 inherits: \setuplinenote
 \definelinenumbering [.\frac{1}{2}.] [..,.\frac{3}{2}..,..]
 NAMEinherits: \impostanumerazionerighe
 \definelines [...] [...] [...]
 2 NAME
3 inherits: \impostarighe
 \definelistalternative [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
   1 NAME
 3 inherits: \setuplistalternative
 \label{eq:define_list_extra} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 
 1 NAME
2 NAME
   3 inherits: \setuplistextra
 \definelow [.\frac{1}{2}.] [\frac{2}{2}.] [\frac{3}{2}..\frac{3}{2}..\frac{3}{2}..\frac{1}{2}]
1 NAME
2 NAME
   3 inherits: \setuplow
```

```
\definelowhigh [.1] [.2] [..,.3] [..,.3]
1 NAME
2 NAME
3 inherits: \setuplowhigh
1 NAME
2 NAME
3 inherits: \setuplowmidhigh
\defineMPinstance [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupMPinstance
\definemarginblock [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
NAME
nherits: \setupmarginblock
\definemargindata [.\ddots] [.\dots] [..,\dots\delta] ...]
NAMEinherits: \setupmargindata
\definemarker [.*.]
* NAME
\verb|\definemathaccent| ...^1...^2.
1 NAME
2 CHARACTER
\definemathalignment [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupmathalignment
\definemathcases [...^1] [...^2] [...,...^3]
2 NAME
3 inherits: \setupmathcases
OPT OPT OPT
1 NAME
2 ord op bin rel open close punct alpha interno nothing limop nolop box 3 uno due 4 BEFEHL \...##1 \...##1##2
\definemathdouble \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix} \begin{bmatrix} . & 4 \end{bmatrix}
1 entrambi vfenced NAME
2 NAME
3 NUMMER
4 NUMMER
\definemathdoubleextensible [.1] [.2] [.3] [.4]

    entrambi vfenced
    NAME

3 NUMMER
4 NUMMER
\definemathematics [.\dangle^1.] [.\dangle^2.] [..,..\delta^2..,..]
1 NAME
2 NAME
3 inherits: \setupmathematics
```

```
\definemathextensible [.1] [.2] [.3]
 1 invertito matematica testo Chemistry
2 NAME
3 NUMMER
 \definemathfence [.\ddots] [.\dots] [..,..\delta..]
1 NAME
2 NAME
3 inherits: \setupmathfence
\definemathfraction [.\frac{1}{2}.] [..\frac{2}{2}.] [..\frac{3}{2}..\frac{1}{2}.] \quad \text{I} \quad \text{NAME} \quad \text{OPT} \quad \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \quad \text{OPT} \quad \quad \text{OPT} \quad 
NAME
NAME
name
ninherits: \setupmathfraction
\definemathframed [.\delta] [.\delta] [..,.\delta] \quad \text{I} \quad \text{NAME} \quad \text{OPT} \quad \quad \text{OPT} \quad \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \quad \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \
2 NAME
3 inherits: \setupmathframed
\definemathmatrix [.\frac{1}{2}] [.\frac{2}{2}] [..,.\frac{3}{2}..,..]
NAME
inherits: \setupmathmatrix
\definemathornament [.\ddot^1.] [.\dot^2.] [..,.\ddot^3...] 
1 NAME OPT OPT
 2 NAME
 3 inherits: \setupmathornament
 \definemathover [...] [...] [...]
1 cima vfenced NAME
2 NAME
3 NUMMER
 \definemathoverextensible [...^1] [...^2] [...]
1 cima vfenced
2 NAME
 3 NUMMER
 \definemathovertextextensible [.1] [.2] [.3]
1 bothtext
2 NAME
3 NUMMER
\definemathradical [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
2 NAME
3 inherits: \setupmathradical
 \definemathstackers [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
NAMEinherits: \setupmathstackers
 \definemathstyle [...] [..., ...]
 1 NAME
 2 schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
\definemathtriplet [...^1] [...^2] [...^3]
2 NAME
3 TEXT
```

```
\definemathunder [...] [...] [...]
  1 fondo vfenced NAME
 2 NAME
 3 NUMMER
  \definemathunderextensible [...] [...]
1 fondo vfenced
2 NAME
3 NUMMER
 \verb|\definemathundertextextensible [...] [...] [...] [...]
 1 bothtext
2 NAME
3 NUMMER
 \label{eq:local_local_local_local} $$ \end{substrate} $$ \end{substr
1 ampio
2 NAME
3 NUMMER
 \definemeasure [...^1] [...^2]
 1 NAME
2 DIMENSION
  \definemessageconstant {.*.}
  * NAME
 \definemixedcolumns [.\delta] [.\delta] [.\delta] [..\delta] \delta \de
 1 NAME
2 NAME
  3 inherits: \setupmixedcolumns
 \definemode [\ldots, 1] [\ldots, 2]

    NAME
    si no mantieni

  \definemultitonecolor [...^{1}] [...,..^{2}] [...,..^{3}] [...,..^{4}] [...,..^{4}]
  1 NAME
 2 COLOR = NUMMER
3 inherits: \definiscicolore
4 inherits: \definespotcolor
  \definenamedcolor [...] [...,... = ...]
  1 NAME
  2 inherits: \definiscicolore
 \verb|\definenamedcolor|[...^1]|[...^2]|
1 NAME
2 COLOR
  \definenamespace [...^1] [...,...^2]
  1 NAME
  2 nome
                                                           = TEXT
                 parent = TEXT
                                                      = si no
                  stile
                   comando = si no elenco
                  setup = si no elenco
                 set
                                                          = si no elenco
                  cornice = si no
 \definenarrower [ \ . \ . \ . ] \ [ \ . \ . \ . ] \ [ \ . \ . \ . \ . \ ]
  1 NAME
 2 NAME
 3 inherits: \impostapiustretto
```

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

1 NAME OPT OPT
1 NAME
2 NAME
3 inherits: \setupnote
\defineorientation [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
2 NAME
3 inherits: \setuporientation
\defineornament [...^1] [...,..^2] [...,..^3] [...,..^3]
1 NAME
   alternativa = a b
   inherits: \setupcollector
3 stile = STYLE BEFEHL colore = COLOR
    inherits: \impostaincorniciato
\defineornament [.1] [..,..2] [..,..3] [..,..3]
   alternativa = a b
   inherits: \setuplayer
3 inherits: \setuplayeredtext
\defineoutputroutine [.\frac{1}{2}.] [..., \frac{3}{2}..., ..] 1 NAME OPT OPT
1 NAME
2 NAME
3 inherits: \setupoutputroutine
\defineoutputroutinecommand [\dots, *, \dots]
* KEY
\definepage [...^1] [...^2]
1 NAME
2 REFERENCE
\definepagebreak [...] [..., ...]
1 NAME
2 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 [.\frac{1}{.}] [.\frac{2}{.}] [..,.\frac{3}{=}..,..]
2 NAME
3 inherits: \setuppagechecker
\definepagecolumns [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{.}..,..]
1 NAME
2 NAME
3 inherits: \setuppagecolumns
\definepageinjection [.\frac{1}{2}] [..,\frac{3}{4}..,..] 
1 NAME OPT OPT
1 NAME
2 NAME
3 inherits: \setuppageinjection
\definepageinjectionalternative [.\ddot^1.] [.\ddot^2.] [..,..\ddot^2..,..]
2 NAME
3 inherits: \setuppageinjectionalternative
\definepageshift [.1] [.2] [..., ...]
1 NAME
2 orizzontale verticale
3 DIMENSION
```

```
\definepagestate [.\frac{1}{.}] [.\frac{2}{.}] [..,.\frac{3}{=}..,..] 
1 NAME OPT OPT
  1 NAME
2 NAME
3 inherits: \setuppagestate
 \label{eq:local_define_paired_box} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{
1 NAME
2 NAME
3 inherits: \setuppairedbox
  NAME
NAME
ninherits: \setupparagraph
 \label{eq:defineparallel} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$
 1 NAME
2 NAME
 \define parbuilder [...]
  \defineperiodkerning [...^1] [...,...^3=...,..]
  2 NAME
 3 inherits: \setupperiodkerning
 \defineplaceholder [.\frac{1}{2}] [..., \frac{3}{2}..., ...]
 1 NAME
2 NAME
  3 inherits: \setupplaceholder
 \defineplacement [...^1] [...,...^3=...,..]
1 NAME
2 NAME
3 inherits: \setupplacement
 \definepositioning [.\frac{1}{2}.] [\frac{2}{2}.] [\frac{3}{2}...]
2 NAME
3 inherits: \impostaposizionamento
  \defineprefixset [...] [...,...] [...]
 1 NAME SECTIONBLOCK: NAME
 2 ABSCHNITT
3 ABSCHNITT
  \defineprocesscolor [...^1] [...^2] [...,...^3]
  1 NAME
2 COLOR
3 inherits: \definiscicolore
 \defineprocessor [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
 1 NAME
2 NAME
  3 inherits: \setupprocessor
  \definepushbutton [...] [...,..=2...]
 NAME inherits: \setupfieldcontentframed
  \definepushsymbol [...] [...]
  1 NAME
  2 nrd
```

```
\definerenderingwindow [.^1.] [.^2.] [..,..^3..,..]

1 NAME OPT OPT
1 NAME
2 NAME
3 inherits: \setuprenderingwindow
\defineresetset [.<sup>1</sup>.] [...,...] [...]
1 NAME SECTIONBLOCK: NAME
2 NUMMER
3 NUMMER
\defineruby [.\ddots] [.\dots] [..,.\delta]

1 NAME OPT OPT
1 NAME
2 NAME
3 inherits: \setupruby
\definescale \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & . & . & 3 \end{bmatrix} \begin{bmatrix} . & . & . & . & . & . \end{bmatrix}
2 NAME
3 inherits: \setupscale
\definescript [.\definescript [.\definescript [.\definescript [.\definescript ]] [...,.\delta \definescript ]
NAMEinherits: \setupscript
\definesectionlevels [...] [..., ...]
1 NAME
2 ABSCHNITT
\defineselector [.1^{1}.] [...,..=2^{2}...]
1 NAME
2 inherits: \setupselector
\defineseparatorset [. \stackrel{1}{\dots}] [... \stackrel{2}{\dots}] [. \stackrel{3}{\dots}]

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

\defineshift [.\frac{1}{2}.] [..,.\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupshift
\definesidebar [...^1] [...] [...,...^3=...]
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}
2 SINGULAR
3 NAME
4 CONTENT
\definespotcolor \begin{bmatrix} 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}
NAME
COLOR
NUMBER nessumo normale multiply schermo sovrapponi softlight hardlight colordodge colorburn darken lighten
             difference exclusion hue saturation colore luminosity
      t = NUMMER
      e = TEXT
      p = NUMMER
```

```
\definestyleinstance [.^1.] [.^2.] [.^3.] [.^4.] 1 NAME OPT OPT
 1 NAME
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
4 BEFEHL
 \definesubformula [...] [...] [...,... = ...]
1 NAME
NAMEinherits: \setupsubformula
 \label{eq:definesynonym} \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $\begin{smallmatrix} 1 \\ \cdot & \cdot \end{smallmatrix} \\ \begin{tabular}{ll} $
 2 SINGULAR
3 NAME
4 TEXT
5 CONTENT
\definesystemattribute [ \ . \ . \ . \ ] [ \ . \ . \ . \ ]

    NAME
    locale globale public private pickup

 \definesystemconstant {.*.}
 * NAME
 \definesystemvariable \{...^*\}
 * NAME
 \defineTABLEsetup [...] [...,... = ...,..]
 2 inherits: \setupTABLE
 \definetextbackground [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]

    NAME
    NAME
    inherits: \setuptextbackground

\label{eq:definetextflow} $$ \begin{bmatrix} \cdot & \cdot \\ \cdot & \cdot \end{bmatrix} $$ $ [\cdot \cdot \cdot, \cdot \cdot]^{\frac{3}{2}} ..., ... ]
2 NAME
3 inherits: \setuptextflow
\definetextnote [.\frac{1}{2}] [..., ..\frac{3}{2}..., ..]
 1 NAME
NAMEinherits: \setuptextnote
 \define token list [...]
 * NAME
 \definetooltip [...^1] [...,...^3=...,..]
 1 NAME
2 NAME
3 inherits: \setuptooltip
 \definetransparency [...^1]
1 NAME
2 NUMMER
 \definetransparency [...] [...,..]
 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 {.}^*.
   \definetypeface [.\frac{1}{2}] [.\frac{3}{2}] [.\frac{4}{3}] [.\frac{5}{2}] [..., .\frac{6}{6}...]
 1 NAME
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.] [.2.]
   1 NAME
2 TEXT
    \definetypescriptsynonym [...^1] [...^2]
 1 NAME
2 TEXT
   \definetypesetting [.\delta] [.\delta] [..,.\delta] \, \lambda \text{MMF} \, \text{NAMF} \, \text{OPT} \, \text{O
 2 TEXT
3 inherits: \setupexternalfigure
    \defineunit \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix}
    1 NAME
 2 NAME
3 inherits: \setupunit
    \defineuserdata [.\ddots] [.\ddots] [..\dots] [..\dots] = ..\dots] 1 NAME OPT OPT
    1 NAME
    2 NAME
   3 inherits: \setupuserdata
   \label{lem:lemmative of lemmative of lemmatical lemmatical} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$ \left
 1 NAME
2 NAME
3 inherits: \setupuserdataalternative
    \defineviewerlayer [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]

    NAME
    NAME
    inherits: \setupviewerlayer

    \definevspace [...] [...]
    1 NAME
 2 NAME
3 DIMENSION
    \definevspacing [.1.] [.2.]
   1 NAME
    2 inherits: \vspacing
```

```
\definevspacingamount [.1.] [.2.] [.3.]
1 NAME
2 DIMENSION
3 DIMENSION
\definextable [.\frac{1}{2}.] [.\frac{2}{2}.] [...,..\frac{3}{2}...,..]
1 NAME
2 NAME
3 inherits: \setupxtable
\definisci [...^1.] \.\.^2.. {\...}
1 NUMMER
2 CSNAME
3 CONTENT
\definisciaccento \dots^1 \dots^2 \dots^3.
1 CHARACTER
2 CHARACTER
3 CHARACTER
\definisciambientefontdeltesto [.\frac{1}{2}.] [.\frac{2}{2}.] [..,..\frac{3}{2}..,..]
1 NAME
2 implicito DIMENSION
3 grande = DIM
               = DIMENSION NUMMER
                    = DIMENSION NUMMER
    piccolo
                  = DIMENSION NUMMER
= DIMENSION NUMMER
= DIMENSION NUMMER
    b
                    = DIMENSION NUMMER
                   = DIMENSION NUMMER
    testo
                    = DIMENSION NUMMER
    x
    xx = DIMENSION NUMMER
script = DIMENSION NUMMER
    scriptscript = DIMENSION NUMMER
    interlinea = DIMENSION
em = inclinato corsivo STYLE BEFEHL
                    NUMMER.
\definisciblocco [.\delta.] [.\delta.] [..,..\delta..]
1 NAME
2 NAME
3 inherits: \impostablocco
\definiscibloccosezione [...^1] [...^2] [...,...^3=...,...]
1 NAME
2 NAME
3 inherits: \impostabloccosezione
\definiscibuffer [...^1] [...,...^3=...,..]
1 NAME
2 BUFFER
3 inherits: \impostabuffer
\definiscicampo \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix}

    NAME
    radio sotto testo riga push check signature

3 NAME
4 NAME
5 NAME
\definiscicapoversi [...^1] [...] [...,...^{\frac{3}{2}}....]
1 NAME
NAMEinherits: \impostacapoversi
\definiscicarattere ...^{1}. ...^{2}.
1 CHARACTER
2 NUMMER
```

```
\definiscicolore [...^1] [...,..^2=...]
1 NAME
2 r = NUMMER
             g = NUMMER
b = NUMMER
              c = NUMMER
              m = NUMMER
              y = NUMMER
              k = NUMMER
              h = NUMMER
              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] [.2]
1 NAME
2 COLOR
\definiscicomando \dots^1 \dots^2.
1 CHARACTER
2 BEFEHL
\definisciconversione [...] [...] [...]
1 SPRACHE
2 NAME
3 CSNAME
\definisciconversione [.1.] [.2.] [...,3...]
1 SPRACHE
2 NAME
3 TEXT
\definiscidescrizione [.\delta] [.\delta] [.\delta] [..,\delta]
2 NAME
3 inherits: \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
\definiscidimensionicarta [.1] [..., ...] [..., ...]
1 NAME
2 inherits: \impostadimensionicarta
3 inherits: \impostadimensionicarta
\definiscielenco [.\definiscielenco [.\definisciel
1 NAME
2 LISTE
3 inherits: \impostaelenco
\definiscielencocombinato [.\definiscielencocombinato [.\
2 LISTE
3 inherits: \impostaelencocombinato
```

```
\definiscienumerazione [.\frac{1}{2}.] [..., \frac{3}{2}...,..]
 1 NAME
2 NAME
3 inherits: \setupenumeration
\label{eq:continuous_continuous_continuous} $$ \end{array} $$\end{array} $$\
1 NAME
2 NAME
3 inherits: \setuplabel
 \definiscifigurasimbolo [.\delta] [.\delta] [..,..\frac{3}{2}..,..]
1 NAME
2 FILE NAME
3 inherits: \figuraesterna
\definiscifont [.\frac{1}{2}.] [.\frac{2}{2}.] [..,..\frac{3}{2}..,..]
2 FONT
3 inherits: \impostainterlinea
\definiscifontdeltesto [\dots, \dots] [\dots, \dots] [\dots, \dots] [\dots, \dots]
 1 NAME implicito
NAME implicate
NAME DIMENSION
NAME DIMENSION
The state of the state of
                 bs = FILE
                 sc = FILE
mr = FILE
                  mrlr = FILE
                 mrrl = FILE
                 mb = FILE
                  mblr = FILE
                  mbrl = FILE
\definiscifontdeltesto [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots] 1 NAME implicito OPT OPT
1 NAME implicito
2 NAME DIMENSION
3 rm ss tt hw cg
4 NAME
 \definiscifont [...^1] [...^2] [...]
 1 NAME
2 FONT
3 NAME
 \definisciformatoriferimento [...] [...] [...,...]
NAMEinherits: \setupreferenceformat
 \definiscigruppocolonne [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
 1 NAME
3 inherits: \impostagruppocolonne
\label{eq:local_continuity} $$ \ensuremath{\mbox{definiscigruppocolori} \ [..]$ $[..]$ $[x:y:z,..]$ $$

    NAME
    grigio rgb cmyk spot
    TRIPLET

 \definiscihbox [...^1] [...^2]
1 NAME
2 DIMENSION
```

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

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

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

1 NAME OPT OPT
 1 NAME
 2 NAME
 3 inherits: \impostaregistro
 \definisciriferimento [...] [..., ...]

    NAME
    REFERENCE

 \definiscisezione [.*.]
 * NAME
 \definiscisimbolo [...] [...] [...]
2 NAME
3 BEFEHL
 \verb| definiscisinonimi [... ] [... ] [... ] [... ]
 1 SINGULAR
 2 PLURAL
3 CSNAME
4 CSNAME
 \definiscisinonimofont [.1] [.2] [..,..3]
 1 NAME
1 NAME
2 FONT
3 features = NAME
fallbacks = NAME
           goodies = NAME
           designsize = auto implicito
 \definiscisottocampo [...^1] [...^2] [..., ...]
 1 NAME
2 NAME
3 NAME
 \definiscisovrapposizione [\dots, 1, \dots] [\dots, 2, \dots] [\dots, 3, \dots]
 1 NAME
 2 NAME3 BEFEHL
 \label{eq:local_control_control} $$ \end{substrate} $$$ \end{substrate} $$ \end{substra
 1 NAME
 2 NAME
 3 inherits: \setupfieldcategory
 \definiscistile [...] [...] [...,...
1 NAME
2 NAME
 3 inherits: \setupstyle
 \definiscistilefont [..., ...] [...]
1 NAME
2 NAME
 \verb|\definiscitabulato [...^1] [...^2] [|...^3.||]
 1 NAME
2 NAME
3 TEMPLATE
 \definiscitavolozza [...] [...,..=2...]
 1 NAME
2 NAME = COLOR
```

```
\definiscitavolozza [.1.] [.2.]
1 NAME
2 NAME
\definiscitesta [.\frac{1}{2}.] [\ldots,\ldots] \frac{3}{2}..,..]
1 NAME
2 ABSCHNITT
3 inherits: \impostatesta
\label{eq:local_continuous_local_continuous} $$ \end{array} $$ $$ \end{array} $$ \left[ \begin{array}{c} 1\\ \dots \end{array} \right] \ \left[ \begin{array}{c} 1\\ \dots \end{array} \right] 
                                                              OPT OPT OPT OPT
1 NAME
2 cima intestazione testo piedipagina fondo
3 testo margine bordo
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
6 data numeropagina BESCHRIFTUNG TEXT BEFEHL
7 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\label{eq:local_definiscitestoincorniciato} $[.\overset{\scriptscriptstyle 1}{\ldots}]$ $[.\overset{\scriptscriptstyle 2}{\ldots}]$ $[.\ldots,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots]$ $}
1 NAME
2 NAME
3 inherits: \setupframedtext
\definiscitype [.^{1}.] [.^{2}.] [..,..^{3}..,..]
NAME
inherits: \impostatype
\definiscityping [...^1] [...,...^3=...,..]
1 NAME
NAMEinherits: \impostatyping
\delimited [.<sup>1</sup>.] [.<sup>2</sup>.] {.<sup>3</sup>.}
1 NAME
2 SPRACHE
3 CONTENT
\delimitedtext [.1.] [.2.] {.3.}
1 NAME
2 SPRACHE
3 CONTENT
\DELIMITEDTEXT [.^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 OPT
2 CONTENT
\quote [.\frac{1}{2}.] \{.\frac{2}{2}.\}
1 SPRACHE OPT
2 CONTENT
```

```
\speech [.1.] {.1.}
1 SPRACHE OPT
2 CONTENT
\depthofstring \{...^*\}
\depthonlybox {.*.}
* CONTENT
\depthspanningtext \{...\} \{...\}
1 TEXT
2 DIMENSION
3 FONT
\depthstrut
1 REFERENCE OPT OPT
2 TEXT
3 CONTENT
\destra ...
* \egroup \bgroup \letterclosebrace ] [ ) ( > < / |
                                                              \rparent \rparent \rangle \rrangle \rVert \vert \solidus \rfloor \rceilling \rceil \urcorner \lrcorner \rmoustache \rrbracket \rgroup \rinterval \rlointerval \rrointerval \} \] \) \> \| CHARACTER
\verb| determinac a ratteristic heregistro [.$^{1}$.] [..,..$^{\frac{2}{2}}$..,..]
2 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
              = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
   metodo
   numberorder = numeri
   compress
                = si no tutti
   criterio
                = locale testo corrente precedente tutti ABSCHNITT
\label{eq:local_determinace} $$ \determinace are the sticked elenco $[\dots, \frac{1}{2}, \dots]$ $$ $[\dots, \frac{2}{2}, \dots]$ $$
1 LISTE
2 inherits: \impostaelenco
\determinanumerotesta [.*.]
* ABSCHNITT
\determinenoflines \{...^*\}
* CONTENT
\devanagarinumerals {.*.}
* NUMMER
\digits {...}
* NUMMER
\digits ....
* NUMMER
\dimensiontocount \{...^1\} \.\.\.
1 DIMENSION
2 CSNAME
\directboxfromcache \{...^1\}
1 NAME
2 NUMMER TEXT
```

```
\directcolor [.*.]
* COLOR
\directcolored [..,..^*=..,..]
* inherits: \definiscicolore
\directcolored [.*.]
* COLOR
\directconvertedcounter \{...^1\} \{...^2\}
1 NAME
2 primo precedente successivo ultimo numero
\directcopyboxfromcache \{...^1\}
1 NAME
2 NUMMER TEXT
\directdummyparameter {.*.}
\directgetboxllx ...
* CSNAME NUMMER
\directgetboxlly ....
* CSNAME NUMMER
\directhighlight \{...^1\}
1 NAME
2 TEXT
\directlocalframed [...^1] {...}
1 NAME
2 CONTENT
\directluacode {.*.}
* BEFEHL
\directselect \{.1...\} \{.1...\} \{.1...\} \{.1...\} \{.1...\}
                        OPT OPT OPT OPT
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\verb|\directsetbar| \{ \hdots ^*... \}
* NAME
\directsetup {.*.}
* NAME
\directsymbol \{...^1.\}
1 NAME
2 NAME
\directvspacing {...,*...}
* inherits: \vspacing
\dis {...}
* CONTENT
```

```
\disabledirectives [...,*...]
* NAME
\disableexperiments [...,*...]
* NAME
\forall i = 1, \dots, \dots
* NAME
\disableoutputstream
\disableparpositions
\disableregime
\disabletrackers [...,*...]
* NAME
\displaymath {.*.}
* CONTENT
\displaymathematics \{...^*.\}
* CONTENT
\displaymessage {...}
* TEXT
\verb|\disposeluatable | `..."
* CSNAME
\distributedhsize \{...\} \{...\}
1 DIMENSION
2 DIMENSION
3 NUMMER
\dividedsize \{...\} \{...\}
1 DIMENSION
2 DIMENSION
3 NUMMER
\doadaptleftskip {.*.}
* si no standard DIMENSION
\doadaptrightskip {.*.}
* si no standard DIMENSION
\doaddfeature {...,*...}
* NAME
\doassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
\doassignempty [...^1] [...^2]
1 TEXT
2 KEY = VALUE
```

```
\doboundtext \{...\} \{...\}
1 TEXT
2 DIMENSION
3 BEFEHL
\verb|\docheckassignment| \{ \, . \, \overset{*}{\ldots} \, \}
\docheckedpair \{\dots, *, \dots\}
* TEXT
\documentvariable \{...^*\}
* KEY
\verb|\dodoubleargument| \verb|\|...| [...^2.] [...^3.]
1 CSNAME
2 TEXT
3 TEXT
1 CSNAME
2 TEXT
3 TEXT
\dodoubleempty \.\^1... [.\^2.] [.\^3.]
1 CSNAME
2 TEXT
3 TEXT
\dodoubleemptywithset \setminus ... [..., ...] [...]
2 TEXT
3 TEXT
\verb|\dodoublegroupempty|| \cdot \overset{1}{\dots} \cdot \underbrace{\{ \cdot \overset{2}{\dots} \}} \cdot \underbrace{\{ \cdot \overset{3}{\dots} \}}
1 CSNAME
2 TEXT
3 TEXT
\doeassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
\doexpandedrecurse \{...^1.\} \{...^2.\}
1 NUMMER
2 BEFEHL
\dofastloopcs \{...\} \...

    NUMMER
    CSNAME

\dogetattribute {.*.}
* NAME
\verb|\dogetattributeid {.*.}|
1 NUMMER
2 TEXT
3 CSNAME
```

```
\dogobbledoubleempty [.1.] [.2.]
1 TEXT
2 TEXT
\verb|\dogobblesingleempty|[...^*]|
* TEXT
\doif \{...^1, \} \{...^2, \} \{...^3, \}
1 CONTENT
2 CONTE
   CONTENT
\doifallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
2 TEXT
3 TRUE
\doifallcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifalldefinedelse \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\doifallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifallmodeselse \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\doifassignmentelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 TEXT
2 TRUE
3 FALSE
\doifassignmentelsecs \{.\,^{1}..\} \.\.^{2}.. \.\.^{3}..
1 TEXT
2 CSNAME
3 CSNAME
\doifblackelse \{ ... \} \{ ... \} \{ ... \}
1 COLOR
2 TRUE
3 FALSE
\doifbothsides \{ ... \} \{ ... \} \{ ... \}
1 BEFEHL
2 BEFEHL
3 BEFEHL
\doifbothsidesoverruled \{...\} \{...\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
```

```
\doifboxelse \{...\} \{...\} \{...\}
1 NAME
2 NAME
   TRUE
4 FALSE
\doifbufferelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 BUFFER
   TRUE
3 FALSE
\doifcheckedpagestate \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
   BEFEHL
3
   BEFEHL
5 BEFEHL
   BEFEHL
7 BEFEHL
\doifcolor \{...\} \{...\}
1 COLOR
2 TRUE
\doifcolorelse \{ ... \} \{ ... \} \{ ... \}
1 COLOR
2 TRUE
3 FALSE
\verb|\doifcommandhandler| \verb|\|...| \{ ... \} \{ ... \}
1 CSNAME
2 NAME
3 TRUE
1 CSNAME
   NAME
3 TRUE
4 FALSE
\doifcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
   TEXT
\doifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
   TRUE
4 FALSE
\doifcontent \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\}
1 BEFEHL
   BEFEHL
3 BEFEHL
   CSNAME
5 CONTENT
\doifconversiondefinedelse \{...\} \{...\}
1 NAME
   TRUE
2
3 FALSE
```

```
\doifconversionnumberelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\doifcounter \{ ... \} \{ ... \}
1 NAME
2 TRUE
\doifcounterelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifcurrentfonthasfeatureelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifdefined \{.1.\} \{.1.\}
1 NAME
2 TRUE
\verb|\doifdefinedcounter {...}| {...}|
1 NAME
2 TRUE
\doifdefinedcounterelse \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 TRUE
3 FALSE
\doifdefinedelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifdimensionelse \{...^1\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifdimenstringelse \{.1.\} \{.2.\} \{.3.\}
1 TEXT
2 TRUE
3 FALSE
\doifdocumentargument \{...\}
1 NAME
2 TRUE
\doifdocumentargumentelse \{...\} \{...\}
1 NAME
    TRUE
3 FALSE
\verb|\doifdocumentfilename| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NUMMER
2 TRUE
```

```
\doifdocumentfilenameelse \{...^1\} \{...^2\}
1 NUMMER
2 TRUE
3 FALSE
\doifdocumentvariable \{...^1.\}
1 KEY
2 TRUE
\doifdocumentvariableelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifdrawingblackelse \{...\}
1 TRUE
2 FALSE
\doifelse \{...\} \{...\} \{...\}
1 CONTENT
    CONTENT
    TRUE
4 FALSE
\label{eq:common} $$ \doifelseall common $\{\dots, 1, \dots\} $\{\dots, 2, \dots\} $\{\dots, 3, \dots\} $\{\dots, 4, \dots\} $$
    TEXT
3 TRUE
4 FALSE
\doifelsealldefined \{\ldots, 1, \ldots\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\doifelseallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelseassignment| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 TEXT
2 TRUE
3 FALSE
\doifelseassignmentcs \{...\} \\.^2..\.^3...
1 TEXT
    CSNAME
3 CSNAME
\verb|\doifelseblack| \{.\overset{1}{\ldots}\} | \{.\overset{2}{\ldots}\} | \{.\overset{3}{\ldots}\}
1 COLOR
2 TRUE
3 FALSE
\doifelsebox \{...\} \{...\} \{...\}
1 NAME
2 NAME
    TRUE
3
    FALSE
```

```
\doifelseboxincache \{ ... \} \{ ... \} \{ ... \} \{ ... \}
   NAME
2 NUMMER TEXT
   TRUE
4 FALSE
\doifelsebuffer \{ ... \} \{ ... \} \{ ... \}
1 BUFFER
2 TRUE
3 FALSE
\doifelsecolor \{ ... \} \{ ... \} \{ ... \}
1 COLOR
3 FALSE
\verb|\doifelsecommandhandler| \verb|\|...| | \{ ... \} | \{ ... \} | \{ ... \} |
1 CSNAME
2 NAME
3 TRUE
4 FALSE
\doifelsecommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
   TEXT
   TRUE
4 FALSE
\doifelseconversiondefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelseconversionnumber \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAME
2 NUMMER
   TRUE
4 FALSE
\doifelsecounter \{ ...^1 ... \} \{ .... \} \{ .... \}
1 NAME
   TRUE
2 TRUE
3 FALSE
\doifelsecurrentfonthasfeature \{...\} \{...\}
1 NAME
   TRUE
3 FALSE
\doifelsecurrentsortingused \{...^1\}
1 TRUE
2 FALSE
1 TRUE
2 FALSE
\doifelsecurrentsynonymused \{...\}
1 TRUE
2 FALSE
\doifelsedefined \{ \dots \} \{ \dots \} \{ \dots \}
1 NAME
   TRUE
3
   FALSE
```

```
\doifelsedefinedcounter \{ ... \} \{ ... \} \{ ... \}
  NAME
2 TRUE
3 FALSE
\doifelsedimension \{ \dots \} \{ \dots \} \{ \dots \}
2 TRUE
3 FALSE
\doifelsedimenstring \{...\} \{...\} \{...\}
1 TEXT
   TRUE
3 FALSE
\doifelsedocumentargument \{...^1\} \{...^2\} \{...^3\}
2 TRUE
3 FALSE
   TRUE
\verb|\doifelsedocumentfilename {...}| {...}| {...}|
1 NUMMER
2 TRUE
3 FALSE
\doifelsedocumentvariable \{ ...^1 ... \} \{ ...^2 ... \}
2 TRUE
3 FALSE
\doifelsedrawingblack {.1.} {.2.}
1 TRUE
2 FALSE
\doifelseempty \{ ...^1 ... \} \{ ...^2 ... \}
2 TRUE
3 FALSE
\doifelseemptyvalue \{ .\ ^1.. \}\ \{ .\ ^2.. \}\ \{ .\ ^3.. \}
1 NAME
2 TRUE
3 FALSE
\doifelseemptyvariable \{.1...\} \{.1...\} \{.1...\}
   KEY
   TRUE
4 FALSE
\doifelseenv \{...\} \{...\} \{...\}
1 KEY
2 TRUE
3 FALSE
\doifelsefastoptionalcheck \{...\}
1 TRUE
2 FALSE
1 CSNAME
2 CSNAME
```

```
\doifelsefieldbody \{...^1, \{...^2, \{...^3, \}\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsefieldcategory {...}| {...}| {...}|
2 TRUE
3 FALSE
\doifelsefigure \{...^1.\} \{...^2.\} \{...^3.\}
1 FILE
2 TRUE
3 FALSE
\doifelsefile \{ ...^1 ... \} \{ ...^2 ... \} \{ .... \}
2 TRUE
3 FALSE
\doifelsefiledefined \{...\} \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsefileexists \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doifelsefirstchar \{...^1\} \{...\} \{...\}
    TEXT
3 TRUE
4 FALSE
\doifelseflagged \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsefontchar \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 FONT
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifelsefontfeature {...}| {...}| {...}|
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsefontpresent| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 3}{\ldots} \}
1 FONT
2 TRUE
3 FALSE
\doifelsefontsynonym \{...^1\} \{...^2\} \{...^3\}
1 NAME
    TRUE
3 FALSE
```

```
\doifelseframed \.\doifelseframed \.\doifelsefr
 1 CSNAME
 2 TRUE
 3 FALSE
 \doifelsehasspace \{ ... \} \{ ... \} \{ ... \}
 2 TRUE
 3 FALSE
 \verb|\doifelsehelp {...}| {...}|
1 TRUE
2 FALSE
 \doifelseincsname \{ ... \} \{ ... \} \{ ... \} \{ ... \}
 1 TEXT
 2 CSNAME
            TRUE
 4 FALSE
 \doifelseinelement \{...\} \{...\} \{...\}
 1 NAME
2 TRUE
3 FALSE
 \doifelseinputfile \{...\} \{...\} \{...\}
 1 FILE
 2 TRUE
 3 FALSE
 \doifelseinsertion \{...^1\} \{...^2\} \{...^3\}
 1 NAME
 2 TRUE
 3 FALSE
 \doifelseinset \{ \dots^1, \dots^2, \dots \} \{ \dots^3, \dots \} \{ \dots^4, \dots \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
 \doifelseinstring \{ ... \} \{ ... \} \{ ... \}
            TEXT
3 TRUE
4 FALSE
            TRUE
 \doifelseinsymbolset \{...\} \{...\} \{...\}
 1 NAME
 2 NAME
            TRUE
 4 FALSE
 \doifelseintoks \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \}
           BEFEHL
 3 TRUE
 4 FALSE
 \verb|\doifelseintwopassdata|{...}|{\{...\}}|{\{...\}}|{\{...\}}|{\{...\}}|
 1 NAME
            NAME
            TRUE
           FALSE
```

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

```
\doifelsemarkedpage \{ ...^1 ... \} \{ ...^2 ... \}
 1 NAME
2 TRUE
3 FALSE
 \doifelsemarking \{ ... \} \{ ... \} \{ ... \}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
\doifelsemeaning \\.^1.. \\.^2.. \{\.^3.\} \{.\.^4.\}
1 CSNAME
           CSNAME
3 TRUE
4 FALSE
\verb|\doifelsemessage| \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
 1 NAME
 2 NAME NUMMER
3 TRUE
4 FALSE
 \doifelsemode \{\ldots, 1, \ldots\} \{\ldots, 1\} \{\ldots, 1\}
 1 NAME
2 TRUE
3 FALSE
 \doifelsenextbgroup \{...\}
1 TRUE
2 FALSE
 \doifelsenextbgroupcs \.\doinups 
1 CSNAME
2 CSNAME
 \doifelsenextchar \{ ... \} \{ ... \} \{ ... \}
1 CHARACTER
2 TRUE
3 FALSE
 \doifelsenextoptional \{ ... \} \{ ... \}
1 TRUE
2 FALSE
 \doifelsenextoptionalcs \setminus ... \cdot ...
1 CSNAME
2 CSNAME
 \doifelsenextparenthesis \{ ... \} \{ ... \}
1 TRUE
2 FALSE
 \doifelsenonzeropositive \{.1.\} \{.1.\}
1 NUMMER
2 TRUE
3 FALSE
\verb|\doifelsenoteonsamepage {...} | {...} {...} {...} {...}
1 NAME
            TRUE
 3 FALSE
```

```
\doifelsenothing \{...^1\} \{...^2\} \{...^3\}
   TEXT
2 TRUE
3 FALSE
\label{eq:continuous_doing_entropy} $$ \doifelsenumber {...}^1.} {...} {...}
2 TRUE
3 FALSE
\doifelseobjectfound \{.1.\} \{.1.\} \{.1.\}
1 NAME
   NAME
3 TRUE
4 FALSE
\doifelseobjectreferencefound \{...^1\} \{...^2\} \{...^3\} \{...^4\}
   NAME
   NAME
3 TRUE
4 FALSE
\doifelseoddpage \{...\}
1 BEFEHL
2 BEFEHL
\verb|\doifelseoddpagefloat {...}| {...}|
1 TRUE
2 FALSE
\doifelseoldercontext \{...^1\} \{...^2\}
1 NUMMER
2 TRUE
3 FALSE
\doifelseolderversion \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \} \{ \ldots^4 \}

    NUMMER
    NUMMER

3 TRUE
4 FALSE
\doifelseorientation \{ ... \} \{ ... \} \{ ... \}
1 normale up down sinistra destra cima fondo NAME
   TRUE
3 FALSE
\doifelseoverlapping \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
   NAME
   TRUE
4 FALSE
\doifelseoverlay \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
1 NAME
   NAME tutti
   TRUE
   FALSE
```

```
\doifelseparentfile \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\verb|\doifelsepath| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 PATH
2 TRUE
3 FALSE
\doifelsepathexists \{...^1.\} \{...^2.\} \{...^3.\}
1 PATH
2 TRUE
3 FALSE
\doifelsepatterns \{ ... \} \{ ... \} \{ ... \}
1 SPRACHE
2 TRUE
3 FALSE
\doifelseposition \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsepositionaction \{...^1\} \{...^2\} \{...^3\}
2 TRUE
3 FALSE
\doifelsepositiononpage \{...^1\} \{...^2\} \{...^3\} \{...^4\}
2 NUMMER
3 TRUE
4 FALSE
\doifelsepositionsonsamepage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifelsepositionsonthispage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
3 FALSE
\doifelsepositionsused \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\doifelsereferencefound \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 REFERENCE
2 TRUE
3 FALSE
\doifelserightpage \{...\}
1 TRUE
2 FALSE
\verb|\doifelserightpagefloat| \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \}
1 TRUE
2 FALSE
```

```
\doifelserighttoleftinbox ...^1 { ...} { ...}
1 CSNAME NUMMER
2 TRUE
3 FALSE
\doifelsesamelinereference \{...\} \{...\}
2 TRUE
3 FALSE
\doifelsesamestring { . \overset{1}{\ldots} } { . \overset{2}{\ldots} } { . \overset{3}{\ldots} } { . \overset{4}{\ldots} }
1 TEXT
   TEXT
3 TRUE
4 FALSE
\doifelsesetups \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsesomebackground| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\}
   TRUE
3 FALSE
\doifelsesomespace \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 TEXT
2 TRUE
3 FALSE
   TRUE
\doifelsesomething \{...\} \{...\}
2 TRUE
3 FALSE
\doifelsesometoks \setminus ... { ...} { ...}
1 CSNAME
2 TRUE
3 FALSE
\doifelsestringinstring \{...\} \{...\} \{...\}
   TEXT
3 TRUE
4 FALSE
\verb|\doifelsestructurelist has number {...}| {...}|
1 TRUE
2 FALSE
\doifelsestructurelisthaspage \{...^1.\}
1 TRUE
2 FALSE
\doifelsesymboldefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelsesymbolset \{ ... \} \{ ... \} \{ ... \}
1 NAME
   TRUE
3 FALSE
```

```
\doifelsetext \{ ...^1 ... \} \{ ...^2 ... \}
1 TEXT
2 TRUE
3 FALSE
\doifelsetextflow \{...\} \{...\}
2 TRUE
3 FALSE
\verb|\doifelsetextflowcollector {...}| {...}| {...}|

    NAME
    TRUE
    FALSE

\doifelsetopofpage \{...\}
1 TRUE
2 FALSE
\doifelsetypingfile \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\doifelseundefined \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelseurldefined \{ ... \} \{ ... \} \{ ... \}
1 NAME
    TRUE
3 FALSE
\doifelsevalue \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
    TEXT
    TRUE
4 FALSE
\doifelsevaluenothing \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsevariable \{...\} \{...\} \{...\}
1 NAME
    KEY
3 TRUE
4 FALSE
\doifempty \{ ... \}
1 CONTENT
2 TRUE
\doifemptyelse \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 TRUE
3 FALSE
\doifemptytoks \setminus .1... { .1... }
1 CSNAME
2 TRUE
```

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

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

```
\doifinputfileelse {.1.} {.2.} {.3.}
1 FILE
2 TRUE
3 FALSE
\doifinsertionelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifinset \{..., 1...\} \{..., 2...\} \{..., 3...\}
1 TEXT
   TEXT
3 TRUE
\doifinsetelse \{...\} \{..., ...\} \{...\}
   TEXT
   TRUE
4 FALSE
\doifinstring \{...\} \{...\}
   TEXT
3 TRUE
\doifinstringelse \{...\} \{...\} \{...\}
1 TEXT
   TEXT
3 TRUE
4 FALSE
\label{eq:continuous} $$ \doifinsymbolset $\{...^1, \} $\{...^2, \} $\{...^3, \} $\{...^4, \} $$
1 NAME
   NAME
3 TRUE
4 FALSE
\doifinsymbolsetelse \{ . . . \} \{ . . . \} \{ . . . . \}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifintokselse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 BEFEHL
   BEFEHL
   TRUE
4 FALSE
\doifintwopassdataelse \{...\} \{...\} \{...\}
1 NAME
   NAME
3 TRUE
4 FALSE
\doifitalicelse \{...^1\}
1 TRUE
2 FALSE
\doiflanguageelse \{...\} \{...\}
1 SPRACHE
2 TRUE
3 FALSE
```

```
\doiflayerdataelse \{ ...^1 ... \} \{ ...^2 ... \}
  1 NAME
 2 TRUE
 3 FALSE
 \verb|\doiflayoutdefinedelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
 2 TRUE
 3 FALSE
  \doiflayoutsomelineelse \{...\} \{...\}

    NAME
    TRUE
    FALSE

 \doiflayouttextlineelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
 \doifleapyearelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
 1 NUMMER
2 TRUE
3 FALSE
  \doiflistelse \{ ...^1 . \} \{ ...^2 . \} \{ ...^3 . \}
 1 LISTE
  2 TRUE
 3 FALSE
  \doiflocationelse \{...^1.\} \{...^2.\}
1 TRUE
2 FALSE
 \doiflocfileelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
 1 NAME
2 TRUE
3 FALSE
  \doifmainfloatbodyelse \{...\}
 1 TRUE
2 FALSE
  \doifmarkingelse \{ ... \} \{ ... \} \{ ... \}
  1 BESCHRIFTUNG
2 TRUE
3 FALSE
                   TRUE
 \verb|\doifmeaningelse| \land ... \land ... \land ... \land ... \land \land .. \land ... \land .
  1 CSNAME
                 CSNAME
 3 TRUE
 4 FALSE
 \verb|\doifmessageelse| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
                  NAME NUMMER
                  TRUE
 4 FALSE
```

```
\doifmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifmodeelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
3 FALSE
\verb|\doifnextbgroupcselse| \verb|\|...|^2...
1 CSNAME
2 CSNAME
\doifnextbgroupelse \{...^1\}
1 TRUE
2 FALSE
\doifnextcharelse \{ ... \} \{ ... \} \{ ... \}
1 CHARACTER
2 TRUE
3 FALSE
1 CSNAME
2 CSNAME
\verb|\doifnextoptionalelse| \{ . \stackrel{1}{\dots} \} \ \{ . \stackrel{2}{\dots} \}
1 TRUE
2 FALSE
\doifnextparenthesiselse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TRUE
2 FALSE
\doifnonzeropositiveelse \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
\doifnot \{ \dots^1 \} \{ \dots^2 \} \{ \dots^3 \}
1 CONTENT
2 CONTENT
3 TRUE
\doifnotallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifnotallmodes \{\dots, \dots\} \{\dots\} \{\dots\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifnotcommandhandler| \verb|\|...| \{ ... \} \{ ... \}
1 CSNAME
2 NAME
3 TRUE
\doifnotcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
    TEXT
3 TRUE
```

```
\doifnotcounter \{ ... \}
1 NAME
2 TRUE
\doifnotdocumentargument \{...^1\}
1 NAME
2 TRUE
1 NUMMER
2 TRUE
\doifnotdocumentvariable \{...^1\}
1 KEY
2 TRUE
\doifnotempty \{...\}
1 CONTENT
2 TRUE
\doifnotemptyvalue \{...^1.\}
1 NAME
2 TRUE
\doifnotemptyvariable \{.\overset{1}{\dots}, \} \{.\overset{2}{\dots}, \} \{.\overset{3}{\dots}, \}
1 NAME
   KEY
3 TRUE
\doifnotenv \{...^1.\} \{...^2.\}
1 KEY
2 TRUE
\doifnoteonsamepageelse \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifnotescollected \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
\doifnotfile \{.1.\} \{.1.\}
1 FILE
2 TRUE
\doifnotflagged \{...\}
1 NAME
2 TRUE
\doifnothing \{...\}
1 TEXT
2 TRUE
\doifnothingelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TRUE
3 FALSE
\doifnotinset \{...\} \{...\} \{...\}
1 TEXT
   TEXT
3
   TRUE
```

```
\verb|\doifnotinsidesplitfloat|{...^*}|
* TRUE
\doifnotinstring \{ ... \} \{ ... \} \{ ... \}
2 TEXT
3 TRUE
\doifnotmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifnotnumber \{...^1\} \{...^2\}
1 TEXT
2 TRUE
\doifnotsamestring \{ . \stackrel{1}{\ldots} . \} \ \{ . \stackrel{2}{\ldots} . \} \ \{ . \stackrel{3}{\ldots} . \}
1 TEXT
2 TEXT
3 TRUE
\doifnotsetups \{ . . . \} \{ . . . \}
1 NAME
2 TRUE
\doifnotvalue \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
\doifnotvariable \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 KEY
3 TRUE
\doifnumber \{...^1\} \{...^2\}
1 TEXT
2 TRUE
\verb|\doifnumberelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\} \ \{.\overset{\scriptscriptstyle 3}{\ldots}\}
1 TEXT
2 TRUE
3 FALSE
\doifobjectfoundelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\verb|\doifobjectreferencefoundelse| \{.\overset{1}{\ldots}\}| \{.\overset{2}{\ldots}\}| \{\overset{3}{\ldots}\}| \{\overset{4}{\ldots}\}|
1 NAME
2 NAME
3 TRUE
4 FALSE
\verb|\doifoddpageelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 BEFEHL
2 BEFEHL
\doifoddpagefloatelse \{...^1\}
1 TRUE
2 FALSE
```

```
\doifoldercontextelse { . . . } { . . . } { . . . }
1 NUMMER
2 TRUE
3 FALSE
\doifolderversionelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifoverlappingelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 4}{\ldots} \}
2 NAME
3 TRUE
4 FALSE
\verb|\doifoverlayelse| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifparallelelse \{...\} \{...,...\} \{...\}
1 NAME
2 NAME tutti
3 TRUE
4 FALSE
\label{eq:continuous_continuous} $$ \doifparentfileelse $\{.^1.\} $\{.^2.\} $\{.^3.\} $
1 FILE
2 TRUE
3 FALSE
\doifpathelse \{ ...^1 ... \} \{ ...^2 ... \}
1 PATH
2 TRUE
3 FALSE
\doifpathexistselse \{...\} \{...\}
1 PATH
2 TRUE
3 FALSE
\doifpatternselse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 SPRACHE
2 TRUE
3 FALSE
\doifposition \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifpositionaction \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifpositionactionelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
```

```
\doifpositionelse \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifpositiononpageelse| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
2 NUMMER
3 TRUE
4 FALSE
\doifpositionsonsamepageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
3 FALSE
\doifpositionsonthispageelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifpositionsusedelse \{ ... \} \{ ... \}
1 TRUE
2 FALSE
\doifreferencefoundelse \{ ... \} \{ ... \} \{ ... \}
1 REFERENCE
2 TRUE
3 FALSE
\verb|\doifrightpageelse| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \}
1 TRUE
2 FALSE
\verb|\doifrightpagefloatelse {...}| {...}|
1 TRUE
2 FALSE
\doifrighttoleftinboxelse ... { ...} { ...}
1 CSNAME NUMMER
2 TRUE
3 FALSE
\doifsamelinereferenceelse \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
\doifsamestring \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
\verb|\doifsamestringelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 4}{\ldots} \}
1 TEXT
    TEXT
3 TRUE
4 FALSE
\doifsetups \{ ... \} \{ ... \}
1 NAME
2 TRUE
```

```
\doifsetupselse \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 TRUE
3 FALSE
\doifsomebackground \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
\verb|\doifsomebackgroundelse| \{.\overset{1}{\ldots}\} \; \{.\overset{2}{\ldots}\} \; \{.\overset{3}{\ldots}\}
1 NAME
   TRUE
3 FALSE
\doifsomespaceelse \{...\} \{...\} \{...\}
2 TRUE
3 FALSE
\doifsomething \{...^1\}
1 TEXT
2 TRUE
\doifsomethingelse \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
3 FALSE
1 CSNAME
2 TRUE
1 CSNAME
2 TRUE
3 FALSE
\doifstringinstringelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 TEXT
    TEXT
3 TRUE
4 FALSE
\doifstructurelisthasnumberelse \{...^1\}
1 TRUE
2 FALSE
\verb|\doifstructurelist has pageelse {...} {...} {...}
1 TRUE
2 FALSE
\doifsymboldefinedelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifsymbolsetelse \{...^1\} \{...^2\} \{...^3\}
1 NAME
    TRUE
3 FALSE
```

```
\doiftext {.1.} {.2.} {.3.}
1 TEXT
2 TRUE
3 FALSE
\doiftextelse \{ ...^1 ... \} \{ ...^2 ... \}
1 TEXT
2 TRUE
3 FALSE
\doiftextflowcollectorelse \{...\} \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doiftextflowelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
2 TRUE
3 FALSE
\doiftopofpageelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TRUE
2 FALSE
\label{eq:continuous_continuous_continuous} $$ \doiftypingfileelse $\{...^1.\} $\{...^2.\} $\{...^3.\} $
1 FILE
2 TRUE
3 FALSE
\doifundefined \{...\}
1 NAME
2 TRUE
\doifundefinedcounter \{...^1.\} \{...^2.\}
1 NAME
2 TRUE
\doifundefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifunknownfontfeature \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 TRUE
3 FALSE
\doifurldefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifvalue \{...^{1}, \} \{...^{2}, \} \{...^{3}, \}
1 NAME
2 TEXT
3 TRUE
\doifvalueelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
1 NAME
    TEXT
    TRUE
4 FALSE
```

```
\doifvaluenothing {.1.} {.2.}
1 NAME
2 TRUE
\doifvaluenothingelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifvaluesomething \{...^1.\}
1 NAME
2 TRUE
\doifvariable \{ \dots \} \{ \dots \} \{ \dots \}
1 NAME
2 KEY
3 TRUE
\doifvariableelse \{ ... \} \{ ... \} \{ ... \}
   KEY
3 TRUE
4 FALSE
\dollar
\doloop {.*.}
* BEFEHL
\doloopoverlist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 BEFEHL
\donothing
\verb|\dontconvertfont|
\dotdomtleavehmode
\dontpermitspacesbetweengroups
\dopositionaction \{...^*\}
* NAME
\doprocesslocalsetups \{\dots, *,\dots\}
* NAME
\label{eq:continuous_continuous_continuous} $$ \doquadrupleargument \ \ ^1 . \ [\ .^2 .\ ] \ [\ .^3 .\ ] \ [\ .^4 .\ ] \ [\ .^5 .\ ] 
1 CSNAME
2 TEXT
   TEXT
   TEXT
5 TEXT
1 CSNAME
2 TEXT
   TEXT
   TEXT
   TEXT
```

```
1 CSNAME
2 TEXT
          TEXT
3
4 TEXT
5 TEXT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 CSNAME
2 TEXT
3 TEXT
         TEXT
5 TEXT
6 TEXT
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
          TEXT
6 TEXT
1 CSNAME
2 TEXT
3 TEXT
          TEXT
5 TEXT
6 TEXT
 \dorecurse \{...^1.\} \{...^2.\}

    NUMMER
    BEFEHL

 \dorepeatwithcommand [...^1] \.\.\.\.
1 TEXT NUMMER*TEXT
2 CSNAME
 \doreplacefeature {...,*...}
 * NAME
 \doresetandafffeature \{\dots, \dots, \dots\}
 \doresetattribute {.*.}
 * NAME
 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 {...,*...}
 * attivo disattivo reimposta auto piccolo medio grande NUMMER DIMENSION
 \dosetupcheckedinterlinespace \{...^*\}
 * NAME
 1 CSNAME
 2 TEXT
         TEXT
         TEXT
         TEXT
5
         TEXT
         TEXT
8 TEXT
TEXT
         TEXT
3
         TEXT
         TEXT
6
         TEXT
         TEXT
8 TEXT
\dosingleargument \dosinglea
1 CSNAME
2 TEXT
 \dosingleempty \.\^1... [.\^2..]
1 CSNAME
2 TEXT
\dosinglegroupempty \.\^1...\ \{.\,^2...\}
1 CSNAME
2 TEXT
 1 CSNAME
         TEXT
         TEXT
3
         TEXT
         TEXT
         TEXT
7 TEXT
 \verb|\dosixtupleempty \|.^1... [.^2..] [.^3..] [.^4..] [.^5..] [.^6..] [.^7..]
                                                                                OPT OPT OPT OPT
1 CSNAME
         TEXT
2
3
         TEXT
         TEXT
         TEXT
         TEXT
7 TEXT
 \dostarttagged \{ ... \} \{ ... \} \dots \dostoptagged
1 NAME
2 NAME
```

```
\dostepwiserecurse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
  1 NUMMER
 2 NUMMER
3 [-+] NUMMER
4 BEFEHL
 \verb|\dosubtractfeature {...,*...}|
  * NAME
  \dotfill
 \verb|\dotfskip {...}^*|
  * DIMENSION
  \dotoks \.*..
  * CSNAME
  \dotripleargument \.\dotripleargument \.\dotr
 1 CSNAME
2 TEXT
3 TEXT
 4 TEXT
  \dotripleargumentwithset \setminus 1... [..., 2...] [.3..] [.4..]
 1 CSNAME
                  TEXT
 3 TEXT
 4 TEXT
 1 CSNAME
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
 \dowithnextboxcs \setminus ... \setminus ... \{...\}
 1 CSNAME
2 CSNAME
3 CONTENT
 \verb|\dowithpargument| \verb|\|^*...
  * CSNAME
 \dowithrange \{\ldots, 1, \ldots\} \\.^2\.
1 NUMMER NUMMER: NUMMER
2 CSNAME
  \downline \dow
 * CSNAME
 \dpofstring \{...^*\}
 * TEXT
 \dummydigit
  \dynumber \{...^*\}
  * KEY
 \ETEX
 \EveryLine {.*.}
  * BEFEHL
 \EveryPar {.*.}
 * BEFEHL
 \verb| \edefconverted argument | \cdots 1... |
1 CSNAME
2 TEXT
  \efcmaxheight {.*.}
  * NAME
  \verb|\efcmaxwidth {...}|
  * NAME
  \efcminheight \{...^*.\}
  * NAME
 \verb|\efcminwidth {...}^*|
 \efcparameter \{...^1\} \{...^2\}
1 NAME
2 KEY
```

```
\effect [.1.] {.1.}
1 NAME
2 CONTENT
\elaborablocchi [..., ^1 ...] [..., ^2 ...] [..., ^3 ...]
2 NAME
3 criterio = testo ABSCHNITT
\elapsedseconds
\elapsedsteptime
\elapsedtime
\elementi [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostatelementi
2 TEXT
\elemento [...*,...]
* REFERENCE OPT
\em
\emphasisboldface
\emphasistypeface
\emptylines [.*.]
* NUMMER
\emspace
\enableasciimode
\enabledirectives [\dots, \dots]
* NAME
\enableexperiments [\dots, *, \dots]
* NAME
\enablemode [\dots, *, \dots]
* 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 [..., 1, ...] {...} ... \par

1 REFERENCE OPT OPT OPT
1 REFERENCE
2 TEXT
3 CONTENT
\verb|\env| \{ \, . \, \overset{*}{\ldots} \, \}
* KEY
\envvar { . . . } { . . . }
1 KEY
2 BEFEHL
\epos {.*.}
* NAME
\equaldigits \{...^*\}
* TEXT
\eTeX
\ETICHETTA [..., ^1,...] {...}
1 REFERENCE OPT
2 TEXT
\executeifdefined \{...^1\}
1 NAME
2 BEFEHL
\exitloop
\exitloopnow
\expandcheckedcsname \setminus ... \{...\} \{...\}
1 CSNAME
2 KEY
3 TEXT
\expanded \{...^*\}
* CONTENT
\expandeddoif \{ ...^1 ... \} \{ ...^2 ... \}
1 CONTENT
2 CONTENT
3 TRUE
\expandeddoifelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\expandeddoifnot \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 TRUE
```

```
1 CSNAME
2 NAME
 \ensuremath{\backslash} \mathtt{expdoif} \ \{ \hdots \hdot
 1 CONTENT
2 CONTENT
3 TRUE
 \expdoifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
 2 TEXT
 3 TRUE
 4 FALSE
  \expdoifelse \{...\} \{...\} \{...\}
  1 CONTENT
                         CONTENT
 3 TRUE
 4 FALSE
 \label{eq:common} $$ \operatorname{common} \{\ldots_1^1,\ldots_1^2,\ldots_1^2,\ldots_1^3,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_1^4,\ldots_
                         TEXT
  3 TRUE
  4 FALSE
 \expdoifelseinset \{ . \stackrel{1}{\ldots} \} \{ . \ldots \stackrel{2}{,} \ldots \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \}
 2 TEXT
3 TRUE
4 FALSE
  \expdoifinsetelse \{...\} \{...,...\} \{...\}
 1 TEXT
  2 TEXT
                         TRUE
 4 FALSE
 \expdoifnot \{...^1,...^2,...^3,...^3\}
 1 CONTENT
                         CONTENT
 3 TRUE
  \verb|\externalfigurecollectionmaxheight {...}|
  * NAME
  \externalfigurecollectionmaxwidth {.*.}
  * NAME
  \verb|\externalfigurecollectionminheight {...}|
  \verb|\externalfigurecollectionminwidth {...}|
  * NAME
 \verb|\externalfigurecollection| parameter {...} {...} {...}
 1 NAME
 2 KEY
  \fakebox ...
 * CSNAME NUMMER
```

```
\fastdecrement \.*..
 * CSNAME
\fine {1.5}
 * CSNAME
 \fastlocalframed [.\(\dot{1}\). ] [..,.\(\delta\) = ..,..] {.\(\dot{1}\).}
2 inherits: \impostaincorniciato
3 CONTENT
 \fastloopfinal
 \fastloopindex
 \fastscale \{ ... \}

    NUMMER
    CONTENT

 \fastsetup {...}
 * NAME
 \fastsetupwithargument \{...^1, \}
1 NAME
2 CONTENT
 \fastsetupwithargumentswapped \{...^1\}
1 CONTENT
2 NAME
 \fastswitchtobodyfont {.*.}
 * x xx piccolo grande script scriptscript
 \fastsxsy \{...\} \{...\} \{...\}
1 NUMMER
2 NUMMER
3 CONTENT
 \feature [...] [..., ...]
\feature \{ \dots^1 \} \{ \dots^2 \}
\fence
 \fenced [.\frac{1}{2}.] \{.\frac{2}{2}.\}
 1 parenthesis bracket brace bar doublebar triplebar angle doubleangle solidus ceiling floor moustache uppercorner
          lowercorner group openbracket mirroredparenthesis mirroredbracket mirroredbrace mirroredbar mirroreddoublebar
          {\tt mirrored} {\tt mirrored} {\tt amirrored} {\tt double} {\tt amirrored} {\tt double} {\tt amirrored} {\tt mirrored} {\tt m
          {\tt mirrored upper corner \ mirrored lower corner \ mirrored group \ mirrored open bracket \ NAME}
 2 CONTENT
 \FENCE { . * . }
 * CONTENT
 \fetchallmarkings [...^1] [...^2]
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 [.1] [.2] [.3]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 $[\ . \ . \ . \]$ $[\ . \ . \ . \]$ $[\ . \ . \ . \]$ 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 $\setminus .1... \{...^2..\}$ 1 CSNAME 2 FILE \fetchtwomarkings [.1.] [.2.] 1 BESCHRIFTUNG 2 pagina NAME NUMMER \fetchtwomarks [.*.] * BESCHRIFTUNG \fieldbody [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots] 2 inherits: \setupfieldbody \fifthoffivearguments $\{...\}$ $\{...\}$ $\{...\}$ $\{...\}$ 1 TEXT TEXT TEXT TEXT TEXT TEXT TEXT TEXT TEXT \figuraesterna [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..] 1 FILE 3 inherits: \setupexternalfigure \figurefilename

\figurefilepath

```
\figurefiletype
\figurefullname
\figureheight
\figurenaturalheight
\figurenaturalwidth
\verb|\figuresymbol| [...,.. = ...,..]|
1 FILE NAME
2 inherits: \figuraesterna
\figure width
\filename \{ . \overset{*}{.} . \}
* FILE
\filledhboxb ... { ... }
1 TEXT
2 CONTENT
\filledhboxc ... { ... }
1 TEXT
2 CONTENT
\filledhboxg ... {...}
1 TEXT
2 CONTENT
\filledhboxk .. \{..^{2}.\}
1 TEXT OPT
2 CONTENT
\filledhboxm ... { ... }
1 TEXT
2 CONTENT
\filledhboxr ... { ... }
1 TEXT
2 CONTENT
\filledhboxy .1. {.2.}
1 TEXT OPT
2 CONTENT
\filler [.*.]
* sim simbolo linea ampiezza spazio NAME
\fillupto [...] {...}
sim simbolo linea ampiezza spazio NAME TEXT
```

```
\filterfromnext {.\(\dot\).} \\ \(\dot\) \\ \(\dot\) \\ \(\dot\) \\ \(\dot\).\\\ \\dot\) \\ \(\dot\) \\ \(\dot\).\\\ \\dot\) \\ \(\dot\).\\\ \\dot\) \\ \(\dot\).\\\ \\dot\) \\ \(\dot\).\\\\ \\dot\) \\ \(\dot\).\\\ \\dot\) \\ \(\dot\).\\\\ \\dot\) \\ \\dot\).\\\\ \\dot\) \\ \dot\) \\ \\dot\) \\ \dot\) \\ \\dot\) \\\dot\) \\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\dot\) \\\dot\) \\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\dot\) \\\dot\) \\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\dot\) \\dot\) \\\dot\) \\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\\dot\) \\dot\) \\\dot\) \\\do\) \\dot\) \\\dot\) \\\dot\) \\\dot\) \\dot\) \\\dot\) \\\do\\ \do
 1 NUMMER
2 NUMMER
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
 \filterfromvalue \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 NUMMER
\filterpages [.\frac{1}{2}] [\ldots,\frac{2}{2}\ldots] [\ldots,\ldots\frac{3}{2}\ldots,\ldots]
2 pari dispari NUMMER NUMMER:NUMMER
3 ampiezza = DIMENSION
                              = NUMMER
          category = NAME
 \filterreference {.*.}
 * implicito testo titolo numero pagina realpage
 \findtwopassdata \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 NAME
\finishregisterentry [.1] [..,..2] [..,..3] [..,..3]
1 NAME
2 etichetta = NAME
                                    = TEXT PROCESSOR->TEXT
= TEXT PROCESSOR->TEXT
           keys
           entries
           alternativa = TEXT
 3 KEY = VALUE
 \firstcharacter
 \firstcounter [...^1] [...]
1 NAME
2 NUMMER
 \firstcountervalue [.*.]
 * NAME
 \firstinlist [...,*...]
 * BEFEHL
 \firstoffivearguments \{...\} \{...\} \{...\} \{...\} \{...\}
1 TEXT
2 TEXT
 3 TEXT
          TEXT
5 TEXT
 \firstoffourarguments \{...^1\} \{...\} \{...\}
1 TEXT
          TEXT
2 TEXT
3 TEXT
 4 TEXT
 \firstofoneargument \{...^*.\}
 * TEXT
```

```
\firstofoneunexpanded \{.\overset{*}{\ldots}\}
* TEXT
\firstofsixarguments \{...^{1}.\} \{...^{2}.\} \{...^{3}.\} \{...^{4}.\} \{...^{5}.\} \{...^{6}.\}
2 TEXT
3
   TEXT
   TEXT
5 TEXT
6 TEXT
\firstofthreearguments \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
3 TEXT
\firstofthreeunexpanded \{...\} \{...\}
2 TEXT
3 TEXT
\firstoftwoarguments \{...\}
1 TEXT
2 TEXT
\firstoftwounexpanded \{...\}
1 TEXT
2 TEXT
\firstrealpage
\firstrealpagenumber
\firstsubcountervalue [.\overset{1}{\dots}] [.\overset{2}{\dots}]
1 NAME
2 NUMMER
\firstsubpagenumber
\firstuserpage
\firstuserpagenumber
\fitfieldframed [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaincornfciato
2 CONTENT
\fittopbaselinegrid \{...^*.\}
* CONTENT
\flag {...}
* NAME
\verb|\floatuserdataparameter {.*.}|
\flushbox \{...^1\} \{...^2\}
1 NAME
2 NAME
```

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

```
\forcecharacterstripping
\forcelocalfloats
\forgeteverypar
\forgetparameters [...] [...,..=2...]
1 TEXT
2 KEY = VALUE
\forgetparskip
\forgetragged
\formula [\ldots, 1] {...}
1 impaccato tight centro cornice profondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
2 CONTENT
\foundbox \{...\} \{...\}
1 NAME
2 NAME
\fourthoffivearguments \{...\} \{...\} \{...\} \{...\}
2 TEXT
   TEXT
4 TEXT
5 TEXT
1 TEXT
  TEXT
3 TEXT
4 TEXT
\fourthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
   TEXT
   TEXT
5 TEXT
6 TEXT
\frameddimension \{...^*\}
\framedparameter {.*.}
\FRACTION \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
instances: xfrac xxfrac frac sfrac dfrac binom dbinom tbinom
\binom \{...^1\}
1 CONTENT
2 CONTENT
\dbinom \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
```

```
\dfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
\frac {.1.} {.2.}
1 CONTENT
2 CONTENT
\sfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
\tbinom \{...^1\}
1 CONTENT
2 CONTENT
\xfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
\xxfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
\freezedimenmacro \setminus .1... \setminus .2...
1 CSNAME
2 CSNAME
\freezemeasure [.^1.] [.^2.]
1 NAME
2 DIMENSION
\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
\GetPar
\GIORNOSETTIMANA {.*.}
* NUMMER
\GotoPar
\verb|\Greeknumerals| \{ \ldots^*. \}
* NUMMER
1 CSNAME
2 TEXT
```

```
\gdefconvertedcommand \.\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\dolsarrow\d
1 CSNAME
2 CSNAME
\getboxfromcache \{...\} \{...\} ...
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.\} \{...^2.\}

    NUMMER
    NUMMER

\verb|\getdefinedbuffer [...^*]|
 * BUFFER
 \verb|\getdocumentargument| \{ . \overset{*}{\ldots} \}
 \verb|\getdocumentargumentdefault {. } ... } ~ {. } ... }
1 NAME
2 TEXT
\verb|\getdocumentfilename| \{ . \overset{*}{\ldots} \}
 * NUMMER
\getdummyparameters [..,..\stackrel{*}{=}..,..]
 * KEY = VALUE
 \getemptyparameters [...^1] [...,..^2=..,..]
1 TEXT
2 KEY = VALUE
\geteparameters [..1] [...,..2]
1 TEXT
2 KEY = VALUE
```

```
\getexpandedparameters [...^1] [...,..^2=..,..]
1 TEXT
2 KEY = VALUE
\getfiguredimensions [.^{1}.] [..,.^{\frac{2}{2}}..,..]
1 FILE 2 inherits: \setupexternalfigure
\getfirstcharacter {.*.}
* TEXT
\verb|\getfirsttwopassdata| \{.\overset{*}{\dots}\}
* NAME
\getfromcommacommand [..., 1] [...]
1 BEFEHL
2 NUMMER
\getfromcommalist [\ldots, 1, \ldots] [\ldots, 2]
1 BEFEHL
2 NUMMER
\getfromluatable \setminus ... \{...\}
1 CSNAME
2 KEY NUMMER
\verb| \getfromtwopassdata {...} {...} {...}
1 NAME
2 NAME
\verb| \getglyphdirect {...} | {...} | {...} |
1 FONT
2 NUMMER CHARACTER
\getglyphstyled \{...^1.\}
1 FONT
2 NUMMER CHARACTER
\getgparameters [...^1] [...,...^2]
1 TEXT
2 KEY = VALUE
\getinlineuserdata
\getlasttwopassdata {.*.}
* NAME
\getlocalfloat {.*.}
* NUMMER
\getlocalfloats
\getMPdrawing
\label{eq:getMPlayer} $$ \Player [.1] $$ [...,..2] $$ {...} $$
1 NAME OPT 2 inherits: \impostaincorniciato
3 CONTENT
```

```
\getmessage \{ ... \}
1 NAME
2 NAME NUMMER
\verb|\getnamedglyphdirect {...}^1.} \ {...}^2.
1 FONT
2 NAME
\verb|\getnamedglyphstyled {. } \overset{\scriptscriptstyle 1}{\ldots} {} \; {\{...\}}
1 FONT
2 NAME
\verb|\getnamedtwopassdatalist| \verb|\|.^1... \{ | .^2... \}|
1 CSNAME
2 NAME
\gen{array}{c} \gen
 * CSNAME NUMMER
\getnoflines \{.\overset{*}{\dots}\}
* DIMENSION
 \getobject \{...^1\}
1 NAME
2 NAME
\getobjectdimensions \{ ... \} \{ ... \}
1 NAME
2 NAME
\getpaletsize [.*.]
 * NAME
 \getparameters [...] [...,...
1 TEXT
2 KEY = VALUE
\verb|\getprivatechar| \{ . \overset{*}{\ldots} \}
 * NAME
 \getprivateslot \{...^*\}
* NAME
\getrandomcount \setminus ... \{...\} \{...\}
1 CSNAME
2 NUMMER
3 NUMMER
 \getrandomdimen \setminus ... { ...} { ...}
1 CSNAME
2 DIMENSION
3 DIMENSION
 \getrandomfloat \setminus ... { ...} { ...}
1 CSNAME
2 NUMMER
3 NUMMER
```

```
1 CSNAME
2 NUMMER
3 NUMMER
\verb|\getrandomseed| \verb|\|^*...
* CSNAME
\getraweparameters [...^1] [..,..^2=..,..]
1 TEXT
2 KEY = VALUE
\getrawgparameters [...^1] [..,..^2=..,..]
1 TEXT
2 KEY = VALUE
\getrawnoflines \{...^*\}
* DIMENSION
\getrawparameters [..1^1.] [..,..2^2..,..]
1 TEXT
2 KEY = VALUE
\getrawxparameters [...^1] [...,..^2=...]
1 TEXT
2 KEY = VALUE
\getreference [...] [...]
1 implicito testo titolo numero pagina realpage 2 REFERENCE
\getreferenceentry \{...^*.\}
* implicito testo titolo numero pagina realpage
\getroundednoflines \{.\overset{*}{\ldots}\}
* DIMENSION
\getsubstring \{...^1\} \{...^2\} \{...^3\}
1 NUMMER
2 NUMMER
3 TEXT
\gettokenlist [.*.]
* NAME
\gettwopassdata {.*.}
* NAME
\gettwopassdatalist \{...^*.\}
* NAME
\getuserdata
\getuvalue {...}
* NAME
\getvalue {.*.}
* NAME
```

```
\getvariable { . . . } { . . . }
1 NAME
2 KEY
 \getvariabledefault \{ ...^1 . \} \{ ... \} \{ ... \}
2 KEY
3 BEFEHL
 \getxparameters [...^1] [...,...^2]
1 TEXT
2 KEY = VALUE
\verb|\giornosettimana| {. . . }
* NUMMER
\verb|\globaldisablemode [...,*...]|
 \globalenablemode [...,*...]
 * NAME
 \globalletempty \.*..
 * CSNAME
 \globalpopbox ...
 * CSNAME NUMMER
 \globalpopmacro \.*..
 * CSNAME
 \globalpreventmode [...,*...]
* NAME
1 BEFEHL
2 CSNAME
\globalpushbox ....
* CSNAME NUMMER
\globalpushmacro \.*..
 * CSNAME
 \verb|\global| pushreference prefix {...} ... \ \verb|\global| popreference prefix | ... \ \ \global| popreference prefix | ... \ \global| popreference prefi
* + - TEXT
 1 CSNAME
2 CSNAME
 \globalswapdimens \setminus .1... \setminus .2...
1 CSNAME
2 CSNAME
 \globalswapmacros \.^1.. \.^2..
1 CSNAME
2 CSNAME
```

```
\globalundefine {.*.}
   NAME
\glyphfontfile \{...^*\}
* FONT
\gobbledoubleempty [.1.] [.2.]
1 TEXT
2 TEXT
\gobbleeightarguments \{.\overset{1}{...}\} \{.\overset{2}{...}\} \{.\overset{4}{...}\} \{.\overset{5}{...}\} \{.\overset{6}{...}\} \{.\overset{7}{...}\} \{.\overset{8}{...}\}
   CONTENT
3 CONTENT
    CONTENT
    CONTENT
   CONTENT
    CONTENT
8 CONTENT
\gobblefivearguments \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \} \ \{ . \stackrel{5}{\ldots} \}
1 CONTENT
    CONTENT
    CONTENT
4 CONTENT
5 CONTENT
\verb|\gobblefive optionals [.$^1$.] [.$^2$.] [.$^3$.] [.$^4$.] [.$^5$.]
2 TEXT
   TEXT
    TEXT
5 TEXT
\gobblefourarguments \{.1^{1}.\} \{.1^{2}.\} \{.1^{3}.\} \{.1^{4}.\}
1 CONTENT
    CONTENT
3 CONTENT
4 CONTENT
\gobblefouroptionals \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix} \begin{bmatrix} . & 4 \end{bmatrix}
1 TEXT
    TEXT
3 TEXT
   TEXT
\gobbleninearguments \{...\} \{...\} \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
   CONTENT
   CONTENT
3
    CONTENT
   CONTENT
    CONTENT
    CONTENT
8 CONTENT
    CONTENT
\gobbleoneargument \{...^*.\}
* CONTENT
\gobbleoneoptional [.*.]
* TEXT
```

```
\gobblesevenarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
   CONTENT
2 CONTENT
   CONTENT
3
   CONTENT
   CONTENT
   CONTENT
7 CONTENT
\gobblesingleempty [.^*.]
* TEXT
\gobblesixarguments \{.\overset{1}{.}.\} \{.\overset{2}{.}.\} \{.\overset{3}{.}.\} \{.\overset{4}{.}.\} \{.\overset{5}{.}.\} \{.\overset{6}{.}.\}
1 CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
6 CONTENT
\gobblespacetokens
1 CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
   CONTENT
9 CONTENT
10 CONTENT
\gobblethreearguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
\gobblethreeoptionals [.^1.] [.^2.] [.^3.]
1 TEXT
2 TEXT
3 TEXT
\gobbletwoarguments \{...\}
1 CONTENT
2 CONTENT
\gobbletwooptionals [.1] [.2]
1 TEXT
2 TEXT
\gobbleuntil \.*..
* CSNAME
\gobbleuntilrelax .*. \relax
* CONTENT
\grabbufferdata [.1] [.2] [.3] [.4]
1 CATEGORY
   NAME
   NAME
3
4 NAME
```

```
\grabbufferdatadirect \{...^1\} \{...^2\}
1 NAME
2 NAME
3 NAME
\grabuntil \{...^1\} \...
1 NAME
2 CSNAME
\grafiamanuale
\grande ...
* CHARACTER
\grassetto
\grassettocorsivo
\grassettoinclinato
\grave {.*.}
* CHARACTER
\grayvalue {...}
* COLOR
\greedysplitstring \dots \at \dots \to \.\.\.\.\.\and \.\.\.
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\greeknumerals {.*.}
* NUMMER
\griglia [..,..*...]
* inherits: \basegrid
\grossofontdeltesto
\groupedcommand \{...\}
1 BEFEHL
2 BEFEHL
\gsetboxllx \dots {\dots {\dots }
1 CSNAME NUMMER
2 DIMENSION
\gsetboxlly \dots^1 \cdot \{\dots^2\}
1 CSNAME NUMMER
2 DIMENSION
\verb|\gujaratinumerals| \{ . \overset{*}{\ldots} \}
  NUMMER
\gurmurkhinumerals {.*.}
* NUMMER
```

```
\hairspace
\halflinestrut
\halfstrut
\verb|\halfwaybox {...}^*.}|
* CONTENT
\handletokens ... \with \...
1 TEXT
2 CSNAME
\hash
\hat {.*.}
* CHARACTER
\hboxofvbox ...
* CSNAME NUMMER
\hboxreference [..., ...] {...}
1 REFERENCE
2 CONTENT
\hboxBOX { . * . }
* CONTENT
\hdofstring \{...^*\}
* TEXT
1 TEXT
2 CONTENT
\headnumbercontent
\headnumberdistance
\headnumberwidth
\headreferenceattributes
\headsetupspacing
\headtextcontent
\headtextdistance
\headtextwidth
1 TEXT
2 CONTENT
           OPT
\headwidth
```

```
\verb|\hebrewnumerals| \{ \ .\ \overset{*}{\ldots} \ \}
* NUMMER
\heightanddepthofstring \{...^*\}
\heightofstring \{...^*.\}
* TEXT
\heightspanningtext \{...^1.\} \{...^2.\} \{...^3.\}
1 TEXT
2 DIMENSION
3 FONT
\HELP [.^1.] {.^2.} {.^3.}
1 REFERENCE
2 TEXT
3 TEXT
instances: helptext
\helptext [.1.] {.2.} {.3.}
1 REFERENCE OPT
2 TEXT
3 TEXT
\hexnumber {.*.}
* NUMMER
\hexstringtonumber \{...^*.\}
* NUMMER
\hglue ...
* DIMENSION
\hiddencitation [.*.]
* REFERENCE
\hiddencite [...]
* REFERENCE
\highlight [...^1] {...}
1 NAME
2 TEXT
\HIGHLIGHT {.*.}
* TEXT
\highordinalstr \{...^*\}
* TEXT
\hilo [...] {...} {...}
1 sinistPT destra
2 CONTENT
3 CONTENT
\himilo \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
```

```
\hl [.*.]
* NUMMER
\horizontalgrowingbar [..,..*...]
* inherits: \setuppositionbar
\horizontalpositionbar [..,..^*=..,..]
* inherits: \setuppositionbar
\hpackbox
\hpackedbox
\hphantom \{...^*.\}
* CONTENT
\hpos \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
\hsizefraction \{ ...^1 . \} \{ ...^2 . \}
1 DIMENSION
2 NUMMER
\mathbf{hsmash} \ \{ \, . \, \overset{*}{\ldots} \, \}
* CONTENT
\hsmashbox ...
* CSNAME NUMMER
\hsmashed \{ ...^* . \}
* CONTENT
\hspace [.^1.] [.^2.]
1 NAME OPT OPT
2 piccolo medio grande normale implicito nessuno .5 1 2 3 speech menzione interquotation citazione sentence intersentence
    finale NAME
\htdpofstring \{...^*\}
* TEXT
\htofstring {...}
* TEXT
\hyphen
\verb|\hyphenatedcoloredword {.*.}|
* TEXT
\hyphenatedfile \{...^*\}
* FILE
\hyphenatedfilename \{...^*.\}
* TEXT
\hyphenatedhbox \{...^*\}
* CONTENT
```

```
\hyphenatedpar {.*.}
* TEXT
\hyphenatedurl {.*.}
* TEXT
\hyphenatedword \{...^*\}
* TEXT
\INRSTEX
\ibox \{ ... \}
* CONTENT
1 CSNAME
2 NUMMER
\ifassignment ... \else ... \fi
1 TRUE
2 FALSE
\iff
\ifinobject ..\else ..\fi
1 TRUE
2 FALSE
\ifinoutputstream ... \else ... \fi
1 TRUE
2 FALSE
\ifparameters ... \else ... \fi
1 TRUE
2 FALSE
\iftrialtypesetting ... \else ... \fi
1 TRUE
2 FALSE
\ignoreimplicitspaces
\verb|\ignoretagsinexport [...,*...]|
* NAME
\ignorevalue \{ \dots^* \}
* NAME
\ignoto
\verb|\label{temperature}| $$ \liminf diates a vetwo pass data $\{...\} $\{...\} $\{...\} $
1 NAME
2 NUMMER
3 CONTENT
\impliedby
\implies
```

```
\imposta [.*.]
* NAME
\impostaallineamento [...,*...]
* ampio ampio fondo altezza riga alto basso pedap flushright flushleft centro si no ampiezza normale reimposta
   interno esterno flushinner flushouter sinistra destra center disattiva ultimo end capoverso lefttoright righttoleft
   12r r2l tabella lesshyphenation morehyphenation sospeso hangingboth nonsospeso hz fullhz nohz sillabato nonsillabato
   tollerante moltotollerante dilata extremestretch finale 1*final 2*final 3*final 4*final more 1*more 2*more
\impostaambientefontdeltesto [.1] [.2] [..,.3]
1 NAME
2 implicito DIMENSION3 inherits: \definisciambientefontdeltesto
\impostaampiezzariga [.*.]
* piccolo medio grande DIMENSION
\impostabarrainterazione [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 alternativa
                   = abcdefg
   stato
                  = inizia termina
                  = CSNAME
   comando
                  = DIMENSION
   ampiezza
   altezza
                  = DIMENSION max ampio
   profondita = DIMENSION max
distanza = DIMENSION
   passo
   stile
                  = STYLE BEFEHL
                  = COLOR
   colore
   colorecontrasto = COLOR
   simbolo = si no
   inherits: \impostaincorniciato
\impostablocco [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME OPT
2 prima
               = BEFEHL
              = BEFEHL
   dopo
   sinistra = BEFEHL
              = BEFEHL
   destra
   alternativa = capoverso testo
   interno = BEFEHL
              = NAME
   setups
               = inherits: \impostaallineamento
   allinea
              = STYLE BEFEHL
   stile
   colore
               = COLOR
\label{locosezione} $$ \lim postabloccosezione $[\dots, \frac{1}{2}, \dots] $ [\dots, \dots]^{\frac{2}{2}}....] $$
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 [..., ...] [.., ... \frac{2}{2} .., ...] [.., ... \frac{3}{2} .., ...] [.., ... \frac{4}{4} .., ...]

1 reimposta etichetta OPT orizzoff Tale verticale
2 inherits: \setupfield total framed
3 inherits: \setupfield label framed
4 inherits: \setupfield content framed
```

```
\impostacampo [.\frac{1}{1}] [...\frac{2}{7}...] [..,.\frac{3}{2}..,..] [..,.\frac{4}{2}..,..] [..,.\frac{5}{2}..,..] 

NAME OPT OPT OPT
1 NAME
2 reimposta etichetta cornice orizzontale verticale
3 inherits: \setupfieldtotalframed
4 inherits: \setupfieldlabelframed
5 inherits: \setupfieldcontentframed
\impostacapoversi [.<sup>1</sup>.] [...,...] [...,...] 1 NAME OPT OPT
1 NAME
2 ogni NUMMER
3 n
                    = NUMMER
    prima
                    = BEFEHL
    dopo
                    = BEFEHL
                    = DIMENSION
    ampiezza
    distanza
                    = DIMENSION
   iltezza
cima
fondo =
allinea = inhe.
interno = BEFEHL
do = BEFEHL
= attivo
- DIMENS
                    = DIMENSION adatta
                    = inherits: \impostaallineamento
                    = attivo disattivo
    spessorelinea = DIMENSION
    colorelinea = COLOR
                    = STYLE BEFEHL
    stile
                    = COLOR
    colore
\impostacapoversi [.^1.] [..,..^2..,..]
1 NAME NAME: NUMMER OPT
                    = NUMMER
2 n
    prima
                    = BEFEHL
                  = BEFEHL
= DIMENSION
= DIMENSION
    dopo
    ampiezza
    distanza
                    = DIMENSION adatta
    altezza
             = b.

= inheric.

= BEFEHL

= BEFEHL

= attivo disattivo

= DIMENSION

~OLOR
    cima
                    = BEFEHL
    fondo
                   = inherits: \impostaallineamento
= BEFEHL
    allinea
    interno
    comando
    linea
    spessorelinea = DIMENSION
    colorelinea = COLOR
    stile
    colore
                     = COLOR
```

```
\impostacaption [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 suffix
                     = BEFEHL
    suffixseparator = BEFEHL
    suffixstopper = BEFEHL
                    = sinistra destra centro basso alto griglia righe sovrapponi interno esterno margineinterno
                        margineesterno marginesinistro marginedestro lefthanging righthanging sospendi cima fondo
                        dilata tollerante moltotollerante nessuno implicito
    comando
                     = \...##1
    comandonumero
                    = \...##1
                     = \...##1
    comandotesto
    spazioprima
                     = inherits: \rigovuoto
    spaceinbetween = inherits: \rigovuoto
    spaziodopo
                    = inherits: \rigovuoto
    distanza
                    = DIMENSION
    stiletesta = STYLE BEFEHL
                     = COLOR
    coloretesta
    headseparator = TEXT
                    = BEFEHL
    tra
    stile
                    = STYLE BEFEHL
                    = COLOR
    colore
    colore = COLOR
offsetcima = DIMENSION
offsetfondo = DIMENSION
    numero = si no nessuno
                    = TEXT
    group
    marginesinistro = DIMENSION
    marginedestro = DIMENSION margineinterno = DIMENSION
    margineesterno = DIMENSION
    allinea
                    = inherits: \impostaallineamento
                    = adatta max DIMENSION
    ampiezza
    ampiezzamin = adatta DIMENSION
ampiezzamax = DIMENSION
                    = si no
    sospendi
    inherits: \setupcounterinherits: \impostaincorniciato
\impostacaptions [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \impostacaption
\impostacima [...] [...,...
1 testo margine bordo
                      = inizia termina vuoto alto nessuno normale nomarcature NAME
2 stato
                     = STYLE BEFEHL
    stile
                    = COLOR
= si no
    colore
    strut
                     = NUMMER
   n
    prima
                     = BEFEHL
    dopo
                      BEFEHL
    testosinistro = TEXT
   testocentro = TEXT
testodestro = TEXT
stilesinistra = STYLE BEFEHL
middlestyle = STYLE BEFEHL
stiledestra = STYLE BEFEHL
    coloresinistra = COLOR
   coloresinistra - COLOR
middlecolor = COLOR
coloredestra = COLOR
ampiezza = DIMENSION
    ampiezzasinistra = DIMENSION
    middlewidth
                     = DIMENSION
    ampiezzadestra
                     = DIMENSION
```

```
\impostaclippling [..,..*...]
            = inizia termina
* stato
                 = DIMENSION
   ampiezza
  = NUMMER
   v
                 = NUMMER
   nx
                = NUMMER
   ny
                = NUMMER
   sx
                 NUMMER
   sy
   offsetsinistro = DIMENSION
   offsetdestro = DIMENSION
offsetcima = DIMENSION
offsetfondo = DIMENSION
   mp = NAME
                 = NUMMER
   n
                 = DIMENSION
   offset
\impostacolonne [..,..^*=..,..]
* inherits: \setupmixedcolumns
\impostacolore [.*.]
* FILE
\impostacolori [..,..*...]
* stato = inizia termina
                 = si no
   spot
   espansione = si no
fattore = si no
   fattore = L_ = si no
   cmyk = si no
conversione = si no sempre
   pagecolormodel = auto nessuno NAME
   coloretesto = COLOR
intent = overprint knockout nessuno
\impostacommento [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                       OPT
2 stato
              = inizia termina nessuno
   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
              = COLOR
   colore
   opzione
              = xml max
   textlayer = NAME
   luogo
              = bordosinistro bordodestro inmargine marginesinistro marginedestro testo alto nessuno
   distanza
               = DIMENSION
              = si
   spazio
              = BUFFER
   buffer
\impostacommentopagina [..,..^*=..,..]
* luogo = sinistra destra cima fondo nessuno
            = inizia termina nessuno
   stato
           = DIMENSION
   offset
   distanza = DIMENSION
   ampiezza = DIMENSION
   altezza = DIMENSION
\verb|\impostadescrizioni| [..., ...] [..., ... \frac{2}{3}..., ...]|
1 NAME
2 inherits: \setupdescription
```

```
\impostadimensionicarta \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix} 1 NAME
1 NAME
2 cima
                     = BEFEHL
                    = BEFEHL
     fondo
     sinistra = BEFEHL
    destra = BEFEHL
metodo = normale nessuno NAME
scala = NUMMER
                    = NUMMER
     nx
                   = NUMMER
     ny
                   = 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 = adatax
     distanza = DIMENSION
\impostadimensionicarta [\dots, 1, \dots] [\dots, 2, \dots]
1 reimposta orizzontale riflesso negativo ruotatto 90 180 270 NAME
2 reimposta orizzontale riflesso negativo ruotato 90 180 270 NAME
```

```
\impostaelementi [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
1 NAME OPT
2 alternativa = sinistra destra cima fondo inmargine
    ampiezzatesto = DIMENSION
   ampiezza = DIMENSION
distanza = DIMENSION
    simbolo
                  = nessuno NAME
                  = sinistra centro destra flushleft flushright interno esterno margine
    allinea
    textalign
                  = sinistra centro destra flushleft flushright interno esterno
    n
                   = BEFEHL
   prima
                   = BEFEHL
    dopo
                   = BEFEHL
    tra
```

```
\impostaelencazioni [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME NAME: NUMMER
                                = BEFEHL
2 prima
                               = BEFEHL
    dopo
                               = BEFEHL
    tra
                               = BEFEHL
    primaditesta
                               = BEFEHL
    dopotesta
                               = BEFEHL
    testosinistro
    testodestro
                               = BEFEHL
                               = 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 uno due tre quattro cinque six
                                  seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
                               = si no standard DIMENSION
    margine
   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
                               = inherits: \impostaallineamento
    allinea
                               = inherits: \impostarientro
    rientro
                               = NIIMMER
    inizia
    symallinea
                               = sinistra centro destra flushleft center flushright
                               = NAME
    simbolo
                               NUMMER
   rientrasuccessivo
                               = si no auto
   = CSNAME
elementi = NUMMER
ampiezzamax = DIMENSION
itemalign = sinistra destra centro flushleft flushright interno esterno
alignsymbol = si no
distanzatesto = piccolo medio grande nessuno spazio DIMENSION
mettistopper = si no
stile = STYLE BEFEHI
colore
   SOLUK

= STYLE BEFEHL

COLOR stilemarcatura = STYLE BEFEHL

coloremarcatura = COLOR

stilesimbolo = STYLE BEFEHL

coloresimbolo = COLOR

griglia
    colore
                               = COLOR
   packcriterium
                               = inherits: \definegridsnapping
                               = NUMMER
    inherits: \setupcounter
```

```
\impostaelenco [..., 1] [.., ... = .., ...]

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

\impostacontent [..,..*=..,..]
* inherits: \impostaelencocombinato

```
\impostaenumerazioni [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
2 inherits: \setupenumeration
\impostafigureesterne [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 inherits: \setupexternalfigure
\impostafondo [...] [...,... = ...]
1 testo margine bordo
2 stato =
    testo margine boffdto

stato = inizia termina vuoto alto nessuno normale nomarcature NAME

stile = STYLE BEFEHL

colore = COLOR

strut = si no

n = NUMMER

prima = BEFEHL

dopo = BEFEHL

testosinistro = TEXT

testocentro = TEXT

testodestro = TEXT

stilesinistra = STYLE BEFEHL

middlestyle = STYLE BEFEHL

stiledestra = STYLE BEFEHL

coloresinistra = COLOR
    coloresinistra = COLOR
middlecolor = COLOR
coloredestra = COLOR
ampiezza = DIMENSION
     ampiezzasinistra = DIMENSION
     middlewidth = DIMENSION
     ampiezzadestra = DIMENSION
\impostafontdeltesto [\dots, \dots]
* DIMENSION NAME globale reimposta x xx piccolo grande script scriptscript rm ss tt hw cg roman serif regolare sans
     sansserif supporto type teletype mono grafiamanuale calligrafico
\impostaforms [..,..^*=..,..]
* metodo = XML HTML PDF
     export = si no
\impostaformule [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME OPT
2 inherits: \setupformula
\label{limpostagruppocolonne} $[\dots, \frac{1}{2}, \dots] \ [\dots, \frac{2}{2}, \dots]$
1 NAME NAME: NUMMER
2 n = NUMMER
    nsinistra
                    = NUMMER
    ndestra = NUMMER
ampiezza = DIMENSION auto
    distanza = DIMENSION
righe = NUMMER
     ampiezzamax = DIMENSION
     altezzamax = DIMENSION
    direzione = normale invertito
pagina = inherits: \pagina
                    = inherits: \pagina
     inherits: \impostaincorniciato
```

```
\impostaincorniciato [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
1 NAME
2 angolo
                     = rettangolare rotondo NUMMER
                    = rettangolare rotondo NUMMER
   angolocornice
   angolosfondo
                  = rettangolare rotondo NUMMER
                    = DIMENSION
   raggio
                    = DIMENSION
   raggiocornice = DIMENSION
raggiosfondo = DIMENSION
   raggiocornice
                    = DIMENSION
   profondita
   profonditacornice = DIMENSION
   profonditasfondo = DIMENSION
   colorecornice
                    = COLOR
   cornicecima
                    = attivo disattivo piccolo NAME
   cornicefondo
                    = attivo disattivo piccolo NAME
   cornicesinistra = attivo disattivo piccolo NAME
   cornicedestra
                    = attivo disattivo piccolo NAME
                    = si no
   region
                    = DIMENSION
   spessorelinea
   offsetcornice = DIMENSION
   cornice
                    = attivo disattivo sovrapponi piccolo closed nessuno
                    = foreground colore NAME
   sfondo
                     = cornice DIMENSION
   {\tt offsetsfondo}
                    = NAME
   component
                     = BEFEHL
   extras
   foregroundstyle
                    = STYLE BEFEHL
   coloreprimopiano = COLOR
                     = NAME
   setups
   offset
                    = implicito sovrapponi nessuno DIMENSION
                    = locale adatta max ampio fisso DIMENSION
   ampiezza
   altezza = adatta maz
altezzamin = DIMENSION
                    = adatta max ampio DIMENSION
   allinea
                    = inherits: \impostaallineamento
   strut
                    = si no nessuno locale globale
                     = si no
   autostrut
                     = altezza profondita alto basso cima centro fondo riga pedap sospeso mantieni formula matematica
   luogo
                     normale
= si no forza
   autoampiezza
   righe
                     = NUMMER
                     = BEFEHL
   cima
                     = BEFEHL
   fondo
   rigovuoto
                    = si no
   profile
                     = NAME
   vuoto
                     = si no
                    = DIMENSION
   loffset
   roffset
                    = DIMENSION
   toffset
                    = DIMENSION
   boffset
                    = DIMENSION
   orientation
anchoring
                    = NUMMER
   anchoring
                    = normale up down sinistra destra cima fondo NAME
                     = DIMENSION
   xanchor
                     = DIMENSION
   yanchor
\label{limpostainiziatermina} $ \lim \left[ \dots \right]^1 \left[ \dots \right]^2 \left[ \dots \right]^2 
1 NAME
             = BEFEHL
2 prima
             = BEFEHL
   dopo
            = BEFEHL
   tra
   setups = NAME
   sinistra = BEFEHL
   destra = BEFEHL
            = STYLE BEFEHL
   stile
```

= COLOR

colore

```
\impostainstestazione [...] [..,..=2..,..]
1 testo margine bordo
testo margine boldo

stato = inizia termina vuoto alto nessuno normale nomarcature NAME

stile = STYLE BEFEHL

colore = COLOR

strut = si no

n = NUMMER
      prima
dopo
                                    = BEFEHL
                                    = BEFEHL
       dopo
                                  = TEXT
       testosinistro
      testosinistro = TEXT
testocentro = TEXT
testodestro = TEXT
stilesinistra = STYLE BEFEHL
middlestyle = STYLE BEFEHL
stiledestra = STYLE BEFEHL
coloresinistra = COLOR
middlecolor = COLOR
coloredestra = COLOR
ampiezza
ampiezza = DIMENSION
       ampiezzasinistra = DIMENSION
      middlewidth = DIMENSION
ampiezzadestra = DIMENSION
\impostainterazione [...,..] [..,...^{\frac{2}{2}}..,..]
                     OPT = inizia termina
1 NAME
2 stato
     stato = inizia termina

stile = STYLE BEFEHL

colore = COLOR
colorecontrasto = COLOR
titolo = TEXT
sottotitolo = COLOR
autore = TEXT
data = TEXT
parolachiave = TEXT
focus = standard cornice ampiezza ampiezzamin altezza altezzamin adatta tight
menu = attivo disattivo
fieldlayer = auto NAME
calcola = REFERENCE
click = si no
display = normale nuovo
pagina = si no pagina nome auto
azioneapri = REFERENCE
azionechiudi = REFERENCE
       azionechiudipagina = REFERENCE
      \verb|\impostainterazione| [...^*]
* NAME
\impostainterlinea [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 riga
                           = DIMENSION
      altezza = NUMMER
      profondita = NUMMER
       altezzamin = NUMMER
      mindepth = NUMMER
distanza = DIMENSION
       cima = NUMMER altezza
fondo = NUMMER
                          = NUMMER
       dilata
                          NUMMER.
       shrink
\impostainterlinea [\dots, \dots]
* attivo disattivo reimposta^{\text{OPT}}auto piccolo medio grande NUMMER DIMENSION
\impostainterlinea [.*.]
* NAME
```

```
\impostalayout [...] [...,..\stackrel{2}{=}..,..]
1 NAME
2 stato
                           = inizia termina normale ripeti
   margine
                          = DIMENSION
                          = DIMENSION
   bordo
   distanzamargine
                          = DIMENSION
   distanzabordo
                          = DIMENSION
   distanzabordosinistro = DIMENSION
   distanzabordodestro = DIMENSION
   distanzamarginesinistro = DIMENSION
   distanzamarginedestro = DIMENSION
   distanzacima
                          = DIMENSION
   distanzaintestazione
                          = DIMENSION
   distanzapdp = DIMENSION
distanzafondo = DIMENSION
   distanzafondo
                          = DIMENSION
   preimpostato
marginesinistro
marginedestro
bordosinistro
                          = NAME
                          = DIMENSION
                          = DIMENSION
                          = DIMENSION
   bordodestro
                          = DIMENSION
   intestazione
                          = DIMENSION
   piedipagina
                          = DIMENSION
                          = DIMENSION
   cima
                          = DIMENSION
   fondo
                          = DIMENSION
   backspace
   spaziocima
                          = DIMENSION
                          = NAME
   setups
                          = DIMENSION
   cutspace
                      = DIMENSION centro adatta
= DIMENSION
= NUMMER
   ampiezza
   spaziofondo
   righe
                          = DIMENSION centro adatta
   altezza
                          = DIMENSION
   horoffset
                          = DIMENSION
   veroffset
                          = NUMMER
   colonne
   distanzacolonne = NUMMER

= DIMENSION
   metodo
                          = implicito normale NAME
   luogo
                          = sinistra centro destra cima fondo facciasingola doppiafaccia
                          = DIMENSION
   ampiezzatesto
                          = DIMENSION
   altezzatesto
                          NUMMER.
   nx
                           = NUMMER
   ny
                          = DIMENSION
   dx
                          = DIMENSION
   dv
                          NUMMER.
   scala
                          = NUMMER
   sx
   sy
                          NUMMER
   marcatura
                          = attivo disattivo pagina vuoto colore uno due quattro
                      = attivo dis
= si no disa
= DIMENSION
                          = si no disattivo
   griglia
   distanzatesto
   alternativa
                          = implicito normale makeup NAME
                          = DIMENSION
   clipoffset
   cropoffset
trimoffset
                          = DIMENSION auto
                          = DIMENSION
                          = DIMENSION
   bleedoffset
   artoffset
                          = DIMENSION
   direzione
                           = normale invertito
\impostalayout [....]
* reimposta NAME
\impostalineemargine [...] [..,...^{\frac{2}{2}}..,..]
1 NUMMER
2 inherits: \setupmarginrule
\impostalineenere [..,..^*=..,..]
* ampiezza = max DIMENSION
              = max DIMENSION
   altezza
   profondita = max DIMENSION
   distanza = DIMENSION
n = NUMMER
   alternativa = a b
   stile = STYLE BEFEHL
              = COLOR
   colore
   type
              = mp si no
               = NAME
   mp
```

```
\impostalineeriempimento [..,..^*=..,..]
* prima = BEFEHL
               = BEFEHL
   dopo
           = NUMMER
   n
   interlinea = piccolo medio grande NUMMER
   distanza = DIMENSION
ampiezza = adatta ampio DIMENSION
   separatore = BEFEHL
           = STYLE BEFEHL
   stile
             = COLOR
   colore
\impostalineesottili [..,..*...]
* altezza = max DIMENSION
   profondita
                 = max DIMENSION
   sfondo = colore
cornice = attivo disattivo
   spessorelinea = DIMENSION
   alternativa = a b c nessuno coloresfondo = COLOR
   colore = COLUR
interlinea = piccolo medio grande NUMMER
prima = BEFEHL
                = COLOR
   colore
                = BEFEHL
   dopo
   tra
                 = NUMMER
\impostalineetesto [..,..^*=..,..]
* prima
                       = BEFEHL
   dopo
   correzioneprofondita = attivo disattivo
   fonttesto = inherits: \impostafontdeltesto
\impostalingua [.^1.] [..,.^2...]
1 SPRACHE implicito OPT
2 implicito = SPRACHE
   stato
data
                      = inizia termina
                      = inherits: \datadioggi
                      = inherits: \currenttime
   patterns
   lefthyphenmin
righthyphen
                      = FILE
   lefthyphenmin
righthyphenmin
lefthyphenchar
righthyphenchar
                      = NUMMER
                      = NUMMER
   righthyphenchar
                      NUMMER.
   setups
spaziatura
                      = NAME
                      = ampio impaccato
                      = auto NAME
                      = sinistra destra 12r r21
   bidi
   testo
                      = TEXT
   limittext
hyphen
compoundhyphen
                      = TEXT
                      = TEXT
                      = TEXT
   leftcompoundhyphen = TEXT
   rightcompoundhyphen = TEXT
   menzionesinistra = BEFEHL
                      = BEFEHL
   menzionedestra
   citazionesinistra = BEFEHL
   citazionedestra
                      = BEFEHL
   leftspeech
rightspeech
                      = BEFEHL
                      = BEFEHL
   frasesinistra
middlespeech
frasedestra
                      = BEFEHL
                      = BEFEHL
                      = BEFEHL
   midsentence
   sottofrasesinistra = BEFEHL
   sottofrasedestra
                       = BEFEHL
   fattore
                      = si no
```

```
\impostamaiuscole [..., ...] [..., ... \delta^2 ..., ...]
1 NAME
2 titolo = si no
   sc = si no
   stile = STYLE BEFEHL
\impostamakeup [...,.] [..,..]
1 NAME
                      = inherits: \pagina
2 pagina
   comando
                     = BEFEHL
                   = DIMENSION
   ampiezza
                     = DIMENSION
   altezza
   allinea
                     = inherits: \impostaallineamento
                      = NAME
   setups
                      = BEFEHL
   cima
                     = BEFEHL
   fondo
                      = BEFEHL
   prima
                     = BEFEHL
   dopo
                     = cima
   luogo
   riferimento = REFERENCE
statopagina = inizia termina
   statointestazione = inizia termina alto vuoto nessuno normale
   statopdp = inizia termina alto vuoto nessuno normale
                     = inizia termina alto vuoto nessuno normale
   statocima
   statofondo = inizia termina alto vuoto nessuno normale
statotesto = inizia termina alto vuoto nessuno normale
doppiafaccia = si no vuoto
stile = STYLE BEFEHL
colore = COLOR
   colore
                     = COLOR
\impostamarcatura [..., ...] [..,...\frac{2}{2}..,..]

1 BESCHRIFTUNG OPT
1 BESCHRIFTUNG
2 stato
                  = inizia termina
                 = si no
   espansione
    separatore = BEFEHL
   filtercommand = \...##1
\impostamenuinterazione [..., ...] [..., ...^2 ..., ...]
2 alternativa
                   = verticale orizzontale nascosto
                   = NAME
   category
   offsetsinistro = sovrapponi cornice nessuno implicito DIMENSION
   offsetdestro
                   = sovrapponi cornice nessuno implicito DIMENSION
   offsetcima
                   = sovrapponi cornice nessuno implicito DIMENSION
                   = sovrapponi cornice nessuno implicito DIMENSION
   offsetfondo
                   = DIMENSION
   ampiezzamax = DIMENSION
altezzamax = DIMENSION
itemalign = sinistra o
                   = sinistra centro destra flushleft flushright basso alto pedap
   stato
                   = inizia vuoto locale
                   = BEFEHL
   sinistra
   destra
                   = BEFEHL
   distanza
                   = sovrapponi DIMENSION
                   = BEFEHL
   prima
   dopo
                   = BEFEHL
                   = BEFEHL
   tra
   posizione
centro
                   = 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
   pagina = inherits: \pagina
   strut
               = si no
              = \...##1
   comando
   sinistra = BEFEHL
   destra
               = BEFEHL
               = inizia termina
   ampiezza
               = DIMENSION
              = intestazione piedipagina sinistra centro destra insinistra indestra margine inmargine almargine
   luogo
                bordomargine
               = STYLE BEFEHL
   stile
   colore
                = COLOR
\label{eq:limbostanumerazionerighe} $$ \lim_{n \to \infty} [\dots, \frac{1}{n}, \dots] $$ [\dots, \dots]^2 ..., \dots] $$
1 NAME
2 inizia
                = NUMMER
            = NUMMER
= pagina primo successivo
   passo
   metodo
   conversione = NAME
   continua = si no
               = testo begin end implicito sinistra destra interno esterno insinistra indestra margine inmargine
   luogo
   distanza = DIMENSION
   allinea = interno esterno flushleft flushright sinistra destra centro auto
   comando
               = \...##1
   sinistra = BEFEHL
               = BEFEHL
   destra
               = DIMENSION
   margine
   ampiezza = margine DIMENSION
               = STYLE BEFEHL
               = COLOR
   colore
\impostanumeropagina [..,..^*=..,..]
* viewerprefix = TEXT
                = inizia termina nessuno mantieni vuoto
   stato
   inherits: \setupcounter
\impostanumerosottopagina [..,..^*=..,..]
* inherits: \setupcounter
\impostanumerotesta [...] [...]
1 ABSCHNITT
2 [-+] NUMMER
\impostaoggettimobili [..., ..] [.., ... \stackrel{2}{=} .., ..]
1 SINGULAR
1 SINGULAR OPT
2 inherits: \impostaoggettomobile
```

```
\impostaoggettomobile [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 rientrasuccessivo
                                 = si no auto
    implicito
                                 = inherits: \placefloat
                                = inherits: \placefloat
    fallback
                                 = BEFEHL
    interno
                                 = DIMENSION
    criterio
                                 = NUMMER
    metodo
    sidemethod
                                 = NUMMER.
                                = NUMMER
    textmethod
                              = altezza profondita riga mezzariga griglia normale
    sidealign
                                = inherits: \snaptogrid
    griglia
                                = si no
    locale
                                = \...##1
    comando
                            = \langle \langle \langle \text{##1}
= DIMENSION
= DIMENSION
    availablewidth
    availableheight
    ampiezzamin
ampiezzamax
                                = DIMENSION
                                 = DIMENSION
                                = sinistra destra centro flushleft flushright center max interno esterno margineinterno
    luogo
                                     margineesterno bordointerno bordoesterno backspace cutspace marginesinistro marginedestro
                                    bordosinistro bordodestro
    distanzamarginesinistro = DIMENSION
    distanzamarginesinistro = DIMENSION
marginesinistro = DIMENSION
marginedestro = DIMENSION
margineinterno = DIMENSION
margineesterno = DIMENSION
bottombefore = REFFRII.
    bottombefore
bottomafter
                                = BEFEHL
                                = BEFEHL
                           = si no xml
= + - TEXT
= NAME
    espansione
                                 = si no xml
    referenceprefix
                                 = NAME
    xmlsetup
    catcodes
                                 = NAME
                                = si no
    freeregion
    spazioprima
spaziodopo
ampiezza
altezza
                                = nessuno inherits: \rigovuoto
                                = nessuno inherits: \rigovuoto
                                 = DIMENSION
                                 = DIMENSION
                                = DIMENSION nessuno sovrapponi
    offset
    spaziolateraleprima = nessuno inherits: \rigovuoto
spaziolateraledopo = nessuno inherits: \rigovuoto
spacebeforeside = nessuno inherits: \rigovuoto
spaceafterside = nessuno inherits: \rigovuoto
    spaceafterside sidethreshold
                                = old dimension
                                 = DIMENSION
    margine
    ncima
                                 NUMMER.
    nfondo
                                  = NUMMER
                                 = piccolo medio grande riga profondita
    passo
                                 = NUMMER
    nrighe
                                 = si no
    cache
                                  = si no
    compress
                                = DIMENSION
    compressdistance
    inherits: \impostaincorniciato
\impostaordinamento [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 espansione
                                   OPT
                      = si no xml
    alternativa = primo ultimo normale NAME
    successivo
                      = BEFEHL
                     = \...##1##2##3
    comando
                     = \...##1
    comandotesto
    synonymcommand = \...##1
    language = implicito DIN_{\square}5007-1 DIN_{\square}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 [.\frac{1}{2}.] [..,..\frac{2}{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
   prima
                    = BEFEHL
                   = BEFEHL
   dopo
   ampiezzasinistra = DIMENSION
   middlewidth = DIMENSION
ampiezzadestra = DIMENSION
\impostapiustretto [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 sinistra = DIMENSION
   centro
              = DIMENSION
             = DIMENSION
   destra
```

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

prima

dopo

= BEFEHL = BEFEHL

```
\impostaposizionamentoopposti [..,..*...]

* stato = inizia termina
prima = BEFEHL
dopo = BEFEHL
tra = BEFEHL
```

```
\impostaprogrammi [..,..*=..,..]
* stile = STYLE BEFEHL
colore = COLOR
```

```
\impostaregistro [...] [...,..\stackrel{2}{=}..,..]
1 NAME NAME:NUMMER OPT 2 referencemethod
                                        = avanti
    espansione = or --
numeroproprio = si no
---leatup = NAME
                                        = si no xml
    xmlsetup
alternativa
metodo
compress
                               = a b A B
= implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
= si no tutti impaccato testo
= si no
= locale testo corrente precedente tutti ABSCHNITT
     check
     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
                                        ABSCHNITT:tutti corrente
                                       = BEFEHL
     pageprefixconnector
    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
                                       = BEFEHL PROCESSOR->BEFEHL
                                       = BEFEHL PROCESSOR->BEFEHL
                                       = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
                                       = BEFEHL
     prima
                                       = BEFEHL
     dopo
     comando
                                       = \...##1
    deeptextcommand comandopagina distanza interer:
                                       = \...##1
                                       = \...##1
    comandopagina = \...##1
distanza = DIMENSION
interazione = testo numerop
numeropagina = si no
simbolo = a n nessuno 1
language = implicito DIN
stile = STYLE BEFEHL
                                       = \...##1
                                       = testo numeropagina
                                       = a n nessuno 1 2 BEFEHL
                                       = 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
     stile
                                       = COLOR
     colore
                                = Cu.
= STYLE .
= COLOR
= BEFEH'
BEFEH
     stiletesto
                                       = STYLE BEFEHL
     coloretesto
     stilepagina
                                       = STYLE BEFEHL
     colorepagina
                                       = BEFEHL
     pageleft
                                       = BEFEHL
     pageright
                                        = NUMMER
     bilanciamento
                                        = si no
                                        = inherits: \impostaallineamento
     allinea
     numberorder
                                        = numeri
     pagemethod
                                        = pagina capoverso
```

```
\impostaregistro [..., 1] [..., 2] [..., 3] [..., 3] NAME
1 NAME
2 NUMMER
                                     = avanti
3 referencemethod
    espansione
numeroproprio
                                     = si no xml
                                     = si no
                                     = NAME
     xmlsetup
    xmlsetup
alternativa
                                     = abAB
                                     = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
    metodo
     compress
                                     = 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:tutti corrente
pageprefixconnector = BEFEHL
     pageprefixconnector
    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
                                     = BEFEHL
    prima
     dopo
                                     = BEFEHL
                                     = \...##1
     comando
                                     = \...##1
     comandotesto
deeptextcommand
comandopagina
     comandotesto
                                     = \...##1
                                     = \...##1
     comandopagina
                                     = DIMENSION
     distanza
    interazione
    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
                                     = testo numeropagina
     colore
                                     = COLOR
    stiletesto = STYLE BEFEHL
coloretesto = COLOR
stilepagina = STYLE BEFEHL
colorepagina = COLOR
    pageleft
pageright
                                     = BEFEHL
                                     = BEFEHL
                                     = NUMMER
    bilanciamento
                                     = si no
                                     = inherits: \impostaallineamento
     allinea
     numberorder
                                      = pagina capoverso
     pagemethod
```

```
\impostaREGISTER [..., 1] [..., 2] [..., 2]
1 NUMMER
      NUMMER

referencemethod = avanti
espansione = si no xml
numeroproprio = si no
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
pageprefixseparatorset = BEFEHL
pageprefixstarter = BEFEHL
pageprefixstarter = BEFEHL
pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
2 referencemethod
       pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER:* NUMMER:* NUMMER:* ABSCHNITT:* ABSCHNITT:* ABSCHNITT:* ABSCHNITT:*
                                                                    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
                                                                  = BEFEHL
        dopo

      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>□</sub>5007-1 DI

      stile
      = STYLE BEFEHL

      colore
      = COLOR

        comando
                                                                  = \...##1
                                                                  = 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
        stile
      stiletesto = COLOR
stiletesto = STYLE BEFEHL
coloretesto = COLOR
stilepagina = STYLE BEFEHL
colorepagina = COLOR
pageleft = BEFEHL
pageright = BEFEHL
n
                                                                   = NUMMER
        bilanciamento
                                                                  = si no
                                                                  = inherits: \impostaallineamento
        allinea
        numberorder
                                                                   = numeri
        pagemethod
                                                                    = pagina capoverso
instances: index
```

```
\impostaindex [..., 1] [.., ... \stackrel{2}{=} .., ..]
1 NUMMER
2 referencemethod
                                         = avanti
    numeroproprio
     espansione
                                         = si no xml
                                 = si no
= si no
= NAME
   = 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:*
ABSCHNITT:tutti corrente
                                         ABSCHNITT:tutti corrente
                                        = BEFEHL
     pageprefixconnector
    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
                                        = BEFEHL PROCESSOR->BEFEHL
                                        = BEFEHL PROCESSOR->BEFEHL
                                        = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
                                        = BEFEHL
     prima
                                        = BEFEHL
     dopo
     comando
                                        = \...##1

        comando
        = \...##1

        comandotesto
        = \...##1

        deeptextcommand
        = \...##1

        comandopagina
        = \...##1

        distanza
        = DIMENSION

        interazione
        = testo numerop

        numeropagina
        = si no

        simbolo
        = a n nessuno 1

        language
        = implicito DIN

        stile
        = STYLE BEFEHL

        colore
        = COLOR

    distanza
interazione
numeropagina
                                        = testo numeropagina
                                        = a n nessuno 1 2 BEFEHL
                                        = 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
     stile
                                        = COLOR
     colore
                                  = COLOR
= STYLE
= COLOR
= STYLE
= COLOR
     stiletesto
                                        = STYLE BEFEHL
     coloretesto
     stilepagina
                                        = STYLE BEFEHL
     colorepagina
                                        = BEFEHL
     pageleft
                                        = BEFEHL
     pageright
                                         NUMMER
     bilanciamento
                                        = si no
                                        = inherits: \impostaallineamento
     allinea
                                         = numeri
     numberorder
     pagemethod
                                         = pagina capoverso
\impostariferimento [..,..^*=..,..]
* stato = inizia termina
                           = si no xml
= si no
= si no
= BEFEHL
     espansione
     autofile
     export
     sinistra
     destra
                              = BEFEHL
     ampiezza
                             = DIMENSION
     doppiafaccia = si no
interazione = etichetta testo simbolo tutti
separatore = BEFEHL
prefisso = + - TEXT
```

labelalternative = inmarginesinistro inmarginedestro inoutermargin ininnermargin inlatosinistro inlatodestro

inmargine inother testoinmargine NAME

= STYLE BEFEHL

= COLOR

labelstyle

labelcolor

inouteredge ininneredge atleftmargin atrightmargin insinistra indestra inouter ininner

```
\impostarighe [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 opzione
               = impaccato
              = BEFEHL
   prima
             = BEFEHL
   dopo
   tra = BEFEHL
rientro = inherits: \impostarientro
allinea = inherits: \impostaallineamento
spazio = si attivo disattivo fisso implicito
             = BEFEHL
   comando
              = STYLE BEFEHL
              = COLOR
   colore
   sinistra = BEFEHL
              BEFEHL
   destra
   indentlist = DIMENSION *
\impostarigheriempimento [..,..^{*}..,..]
* prima = BEFEHL
                  = BEFEHL
   dopo
                 = DIMENSION
   margine
                 = DIMENSION
   ampiezza
                 = DIMENSION
   distanza
   spessorelinea = DIMENSION
                  = COLOR
   colore
\impostarigovuoto [...,*...]
* inherits: \rigovuoto
\impostarotazione [..,..^*=..,..]
          = adatta ampio profondita alto centro implicito normale
   rotazione = sinistra destra interno esterno NUMMER
   {\tt inherits: \ \ } {\tt impostaincorniciato}
\impostaschermointerazione [..,..^*=..,..]
* ampiezza = adatta max tight DIMENSION
               = adatta max tight DIMENSION
   altezza
   backspace = DIMENSION
   horoffset = DIMENSION
veroffset = DIMENSION
spaziocima = DIMENSION
   opzione
            = adatta max facciasingola doppiafaccia segnalibro auto nessuno implicito fisso orizzontale portrait
               pagina carta attachment layer titolo lefttoright righttoleft nomenubar = NUMMER
   copies
   print
               = LISTE
              = nessuno NUMMER
   attesa
\impostasegnosillabazione [..,..^*=..,..]
* segno = normale ampio
\impostasetsimboli [.*.]
* NAME
\impostasfondi [..., ...] [..., ...] [..., ... = ...]
1 cima intestazione testo piedipagina fondo
2 bordosinistro marginesinistro testo marginedestro bordodestro
3 inherits: \impostaincorniciato
\impostasfondi [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 stato = inizia termina
   inherits: \impostaincorniciato
```

```
\impostasfondo [..., ...] [.., ... \stackrel{2}{=} .., ...]
               = inizia termina
1 NAME
2 stato
    offsetsinistro = DIMENSION
    offsetdestro = DIMENSION
offsetcima = DIMENSION
offsetfondo = DIMENSION
prima = BEFEHL
dopo = BEFEHL
    inherits: \impostaincorniciato
\impostasinonimi [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 SINGULAR
2 espansione
                         = si no xml
    alternativa = primo ultimo normale NAME
successivo = BEFEHL
comando = \...##1##2##3
comandotesto = \...##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 = STYLE BEFEHL
    coloresinonimi = COLOR
    sinistra = BEFEHL
destra = BEFEHL
prima = BEFEHL
                       = BEFEHL
    dopo
                        = BEFEHL
\impostasistema [..,..^*=..,..]
* n = NUMMER
\impostaspaziatura [.*.]
* fisso impaccato ampio ^{\mathrm{OPT}}
\impostaspaziobianco [...,*...]
* fisso fisso flessibile riga Mezzariga quarterline nessuno piccolo medio grande implicito DIMENSION
\mbox{\colored} \impostaspezzamentooggettomobile [..,..\mbox{\colored}....]
* prima = BEFEHL
                     = BEFEHL
    dopo
                   = BEFEHL
    tra
                = auto NUMMER
    righe
    conversione = NAME
\impostastrut [.*.]
* si no auto cap ada tra riga implicito CHARACTER
\impostatabelle [..,..^*=..,..]
* ampiezzatesto = DIMENSION max
    separa
                      = si no ripeti auto
    cornice
                      = attivo disattivo
    NL
VL
HL
                      = inherits: \rigovuoto
                      = piccolo medio grande nessuno NUMMER
    HL
distanza
allinea
comandi
                      = piccolo medio grande nessuno NUMMER
                      = piccolo medio grande nessuno
= sinistra centro destra
    comandi = BEFEHL
fonttesto = inherits: \impostafontdeltesto
    spessorelinea = DIMENSION
    altezza = strut NUMMER
    profondita
                      = strut NUMMER
                   = DIMENSION
    openup
```

```
\impostatabulato [...^1] [...,...^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
   rigovuoto
                          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
                      = STYLE BEFEHL
   coloretesta = COLOR
sfondo = NAME
coloresfondo = COLOR
foregroundstyle = STYLE BEFEHL
coloreprimopiano = COLOR
allinea = COLOR
    stiletesta
   allinea = sinistra centro destra dimension
linea = riga normale
colorelinea = COLOR
spessorelinea = DIMENSION
fontesto = inherits: \impostafontdeltesto
   fonttesto
    rientro
                      = si no
    separa
                      = si no ripeti auto
   unita
                      = DIMENSION
                      = DIMENSION
    margine
    interno
                      = BEFEHL
                      = BEFEHL
   EQ
intestazione
                      = si ripeti testo
                      = attivo disattivo
    cornice
                       = TEXT
    titolo
    keeptogether
                       = si no
```

\impostatavolozza [.*.]

* NAME

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

1 ABSCHNITT
1 ABSCHNITT
2 frontpartlabel
                               = NAME
    bouypartlabel = NAME
appendixlabel = NAME
backpartlabel = NAME
espansione = si no xml
catcodes
                                = NAME
= NAME
     sectionresetset
     sectionseparatorset = NAME
     sectionconversionset = NAME
    conversione = NAME
sectionstarter = BEFEHL PROCESSOR->BEFEHL
sectionset = BEFEHL PROCESSOR->BEFEHL
sectionset = NAME
sectionsegments = NAME
sectionsegments = NUMMER NUMMER:* NUMMER:* NUMMER:* NUMMER:* ABSCHNITT ABSCHNITT ABSCHNITT ABSCHNITT:*

ABSCHNITT:* tutti corrente
    referenceprefix = + - TEXT

stile = STYLE BEFEHL

colore = COLOR

stiletesto = STYLE BEFEHL

coloretesto = COLOR

stilenumero = STYLE BEFEHL
                                = COLOR
     colorenumero
                                 = ABSCHNITT
     accoppiamento
                                = si no
     numeroproprio
                                = BEFEHL
= BEFEHL
     beforesection
    insidesection
     aftersection
                                = BEFEHL
    Insidesection = BEFENL

incrementanumero = si no elenco vuoto
mettitesta = si no nascosto vuoto capoverso
numero = si no
pagina = inherits: \pagina
marcatura = pagina reimposta
intestazione = inizia termina alto nessuno normale vuoto nomarcature NAME
testo = inizia termina alto nessuno normale vuoto nomarcature NAME
    piedipagina
                               = inizia termina alto nessuno normale vuoto nomarcature NAME
= BEFEHL
     prima
                                 = BEFEHL
     dopo
                                 = BEFEHL
     tra
     continua
                                 = si no
     allineatitolo
                               = si no oggettomobile
     interlinea
                                = NAME
= elenco riferimento
    interlinea
interazione
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: \impostaallineamento
= inherits: \impostatolleranza
= si no
     allinea
     tolleranza
     strut
    strut = si no
sospendi = riga ampio adatta nessuno NUMMER
margine = DIMENSION
    rientrasuccessivo = si no auto
alternativa = testo capoverso normale margine inmargine cima centro fondo invertito testoinmargine NAME
                                 = DIMENSION
     ampiezza
     numberwidth
     numberwidth
ampiezzatesto
                               = DIMENSION
                                = DIMENSION
= DIMENSION
     distanza
     distanzatesto
                                = DIMENSION
                               = BEFEHL
= BEFEHL
= \ . . . ##1##2
= \ . . . ##1
     comandoprima
comdandodopo
     comandotesto
    = NAME
     luogo
     criterio
                                 = rigido positivo tutti
    hidenumber
                                = si no
```

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

1 ABSCHNITT
2 inherits: \impostatesta
```

```
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 [.1] [.2] [.3] [.4] [.5]

1 testo margine bordo OPT OPT OPT OPT OPT

2 data numeropagina RESCHDITERING
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL 5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\impostatestiincorniciati [..., ...] [..., ... = ..., ...]
2 inherits: \setupframedtext
\verb|\impostatestiintestazioni| [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\overset{3}{\dots}] [.\overset{4}{\dots}] [.\overset{5}{\dots}]
testo margine bordo OPT OPT

data numeropagina BESCHRIFTIMC TRYT REFERIT
    data numeropagina BESCHRIFTUNG TEXT BEFEHL
3 data numeropagina BESCHRIFTUNG TEXT BEFEHL
data numeropagina BESCHRIFTUNG TEXT BEFEHL
data numeropagina BESCHRIFTUNG TEXT BEFEHL
\impostatestipdp [.1] [.2] [.3] [.4] [.5]
1 testo margine bordo 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
\impostatesto [...] [...,...
1 testo margine bofdo
2 stato =
             = inizia termina vuoto alto nessuno normale nomarcature NAME
                     = STYLE BEFEHL
= COLOR
= si no
= NUMMER
= BEFEHL
    stile
    colore
    strut
    n
    prima
   coloresinistra = COLOR
middlecolor = COLOR
coloredestra = COLOR
ampiezza = DIMENSION
    ampiezzasinistra = DIMENSION
    middlewidth = DIMENSION
    ampiezzadestra = DIMENSION
 \impostaLABELtesto [...] [..,...^{\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 [...] [...,..\stackrel{2}{=}...]
1 SPRACHE
2 KEY = VALUE
```

```
\impostalabeltesto [...] [...,...
1 SPRACHE
2 KEY = VALUE
 \impostamathlabeltesto [...] [...,...^2...,..]
1 SPRACHE
 2 KEY = VALUE
  \impostaoperatortesto [.1] [..,..=2]...]
1 SPRACHE
2 KEY = VALUE
  \impostaprefixtesto [.\frac{1}{2}...,..\frac{2}{2}...,...]
1 SPRACHE
2 KEY = VALUE
 \impostasuffixtesto [.\frac{1}{2}..\frac{2}{2}..\frac{2}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}{2}..\frac{1}
1 SPRACHE
2 KEY = VALUE
 \impostataglabeltesto [.^1.] [..,..^2..,..]
1 SPRACHE
2 KEY = VALUE
 \impostaunittesto [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 SPRACHE
2 KEY = VALUE
2 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
colore = COLOR
                                = si no normale silladato
= attivo disattivo normale fisso dilata
           righe
           spazio
```

```
\impostatyping [..., 1] [.., ... = ...]
1 NAME

    NAME
    marginedispari

                      = DIMENSION
    marginepari = DIMENSION
margine = si no standard DIMENSION
              = si no standard DIMENDIUN
= mp lua xml parsed-xml nested tex context nessuno NAME
= STYLE BEFEHL
    opzione
    stile
                        = COLOR
    colore
                        = inherits: \impostaallineamento
    allinea
    righe
                        = si no normale sillabato
    righe = si no normale sillabaco

spazio = attivo disattivo normale fisso dilata

keeptogether = si no

----- = BEFEHL
                        = BEFEHL
    dopo
                       = si no NUMMER
= NUMMER NAME
    strip
    range
    tab
escape
                        = si no NUMMER
                        = 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
\impostaurl [..,..*...]
* stile = STYLE BEFEHL
   colore = COLOR
\imposta {...}
* NAME
\in \{...\} \{...\} [...]
1 TEXT<sup>PPT</sup>
2 TEXT
3 REFERENCE
\inclinato
\inclinatograssetto
\includemenu [.*.]
* NAME
\includesvgbuffer [...^1] [...,..^2=...]
1 BUFFER
2 offset = DIMENSION
\includesvgfile [...^1] [...,...^2]
1 FILE
2 offset = DIMENSION
\includeversioninfo \{.\ ^*..\}
* NAME
\incorniciato [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \impostaincorhiciato 2 CONTENT
\FRAMED [..,..\frac{1}{2}...] \{.\frac{2}{1}...}
1 inherits: \impostaincorniciato 2 CONTENT
instances: unframed fitfieldframed
```

```
\fitfieldframed [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \impostaincornfciato
2 CONTENT
\unframed [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \impostatincorniciato 2 CONTENT
\incrementa \.*..
* CSNAME
\incrementa (...,*...)
* CSNAME NUMMER
\incrementcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\verb|\incremented counter [...^*]|
* NAME
\incrementpagenumber
\incrementsubpagenumber
\incrementvalue \{...^*.\}
* NAME
\infofont
\infofontbold
\inheritparameter \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}
2 TEXT
3 KEY
\inhibitblank
\initializeboxstack {.*.}
* NAME
\inizia [...^*] ... \termina
* NAME OPT
\iniziaalignment [...,*...] ... \terminaalignment
* inherits: \impostaallineamento
\iniziaallineacentro ... \terminaallineacentro
\iniziaallineadestra ... \terminaallineadestra
\iniziaallineasinistra ... \terminaallineasinistra
\verb|\iniziaallmodes| [\dots, \dots, \dots| terminaallmodes|
* NAME
```

```
\iniziaambiente [.*.] ... \terminaambiente
* FILE *
\mbox{\colored} \iniziaambientebloccosezione [.*.] ... \mbox{\colored} \text{\terminaambientebloccosezione}
\iniziaambiente .*. ... \terminaambiente
* FILE *
\iniziaasciimode ... \terminaasciimode
  \iniziaATTACHMENT [.\ddots] [...,..\frac{2}{2}...,..] ... \terminaATTACHMENT
1 NAME OPT
2 inherits: \setupattachment
instances: attachment
 \verb|\label{linear}| \end{tabular}
                                                        OPT
2 inherits: \setupattachment
\iniziabar [.*.] ... \terminabar
* NAME
\iniziabbordermatrix ... \terminabbordermatrix
\iniziabitmapimage [..,..^*=..,..] ... \terminabitmapimage
* colore = rgb cmyk grigio
                 ampiezza = DIMENSION
                 altezza = DIMENSION
                                                           = NUMMER
                                                              = NUMMER
\iniziabordermatrix ... \terminabordermatrix
\iniziabtxrenderingdefinitions [.*.] ... \terminabtxrenderingdefinitions
\iniziabuffer [.*.] ... \terminabuffer
  \iniziaBUFFER ... \terminaBUFFER
instances: hiding
  \iniziahiding ... \terminahiding
 \iniziacapoverso [.\frac{1}{2}....\frac{2}{2}.....] \text{...} \terminacapoverso
2 inherits: \setupparagraph
\[\ldots, \underline{1}, \ldots, \underline{1}, \underline{1}, \ldots, \underline{1}, \underline{1}, \ldots, \underline{1}, \underline{1},
1 titolo = TEXT ^{\mathrm{OPT}}
                                                                                  = TEXT
               segnalibro
                 marcatura = TEXT
                                                                                  = TEXT
                 elenco
                riferimento = REFERENCE
                numeroproprio = TEXT
                placeholder = TEXT
2 KEY = VALUE
instances: part chapter section subsection subsubsection subsubsubsection subsubsubsection
title subject subsubject subsubsubject subsubsubject subsubsubsubject
```

```
\iniziachapter [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}....\ \terminachapter
1 titolo = TEXT ^{\mathrm{OPT}}
     segnalibro
                               = TEXT
                              = TEXT
      marcatura
                              = TEXT
      elenco
      riferimento
                               = REFERENCE
      numeroproprio = TEXT
      placeholder
                               = TEXT
2 KEY = VALUE
\iniziapart [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminapart
1 titolo = TEXT
      segnalibro
                              = TEXT
      marcatura
                              = TEXT
                              = TEXT
      elenco
      riferimento = REFERENCE
      numeroproprio = TEXT
      placeholder = TEXT
2 KEY = VALUE
\iniziasection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasection
1 titolo = TEXT ^{\mathrm{OPT}}
     segnalibro
                               = TEXT
                              = TEXT
     marcatura
                              = TEXT
      elenco
      riferimento = REFERENCE
      numeroproprio = TEXT
      placeholder
                               = TEXT
2 KEY = VALUE
\verb|\label{eq:linear} \verb|\label{linear} \end{tikzpicture} 
                           = TEXT OPT
1 titolo
                              = TEXT
      segnalibro
      marcatura
                              = TEXT
                               = TEXT
      elenco
                              = REFERENCE
      riferimento
      numeroproprio = TEXT
      placeholder
                               = TEXT
2 KEY = VALUE
\iniziasubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasubsection
1 titolo = TEXT ^{\mathrm{OPT}}
                              = TEXT
     segnalibro
                              = TEXT
      marcatura
                             = TEXT
      elenco
                             = REFERENCE
      riferimento
      numeroproprio = TEXT
                               = TEXT
     placeholder
2 KEY = VALUE
1 titolo
                                                  OPT
                             = TEXT
                              = TEXT
      segnalibro
      marcatura
                              = TEXT
                               = TEXT
      elenco
                             = REFERENCE
      riferimento
      numeroproprio = TEXT
                               = TEXT
      placeholder
2 KEY = VALUE
\iniziasubsubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminasubsubsection
1 titolo = TEXT
                              = TEXT
      segnalibro
                              = TEXT
      marcatura
                               = TEXT
      elenco
                             = REFERENCE
      riferimento
      numeroproprio = TEXT
                               = TEXT
     placeholder
2 KEY = VALUE
```

```
\iniziasubsubsubject [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}....\terminasubsubsubject
1 titolo
           = TEXT
             = TEXT
  segnalibro
            = TEXT
  marcatura
            = TEXT
  elenco
  riferimento
             = REFERENCE
  numeroproprio = TEXT
             = TEXT
  placeholder
2 KEY = VALUE
1 titolo
            = TEXT
  segnalibro
             = TEXT
            = TEXT
  marcatura
            = TEXT
  elenco
            = REFERENCE
  riferimento
  numeroproprio = TEXT
  placeholder = TEXT
2 KEY = VALUE
\iniziasubsubsubsubject [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] ... \terminasubsubsubsubsubject 1 titolo = TEXT OPT
1 titolo
            = TEXT
  segnalibro
             = TEXT
            = TEXT
  marcatura
  elenco
            = TEXT
  riferimento = REFERENCE
  numeroproprio = TEXT
  placeholder
             = TEXT
2 KEY = VALUE
= TEXT
1 titolo
             = TEXT
  segnalibro
  marcatura
            = TEXT
             = TEXT
  elenco
            = REFERENCE
  riferimento
  numeroproprio = TEXT
  placeholder
             = TEXT
2 KEY = VALUE
1 titolo = TEXT
             = TEXT
  segnalibro
            = TEXT
  marcatura
            = TEXT
  elenco
            = REFERENCE
  riferimento
  numeroproprio = TEXT
             = TEXT
  placeholder
2 KEY = VALUE
\iniziatitle [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \terminatitle
        = TEXT^T
1 titolo
            = TEXT
  segnalibro
  marcatura
            = TEXT
             = TEXT
  elenco
             = REFERENCE
  riferimento
  numeroproprio = TEXT
  placeholder
             = TEXT
2 KEY = VALUE
\iniziacatcodetable \.... \terminacatcodetable
* CSNAME
\iniziacenteraligned ... \terminacenteraligned
* inherits: \setupcharacteralign
```

```
\iniziacharacteralign [.\frac{*}{.}.] ... \terminacharacteralign
* TEXT number->TEXT text->TEXTT
\iniziacheckedfences ... \terminacheckedfences
\iniziachemical [...] [...,..] ... \terminachemical
1 NAME
2 inherits: \setupchemical
\iniziacodatabella [.*.] ... \terminacodatabella
\iniziacollect ... \terminacollect
\iniziacollecting ... \terminacollecting
\iniziacolore [.*.] ... \terminacolore
* COLOR
\iniziacolorintent [.*.] ... \terminacolorintent
* knockout overprint nessuno
\iniziacoloronly [.*.] ... \terminacoloronly
\iniziacolorset [.*.] ... \terminacolorset
\iniziacolumnset [.1] [..,..] ... \terminacolumnset
1 NAME OPT 2 inherits: \impostagruppocolonne
1 NAME
         NUMMER
  metodo = tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
  opzione = nessuno ampio
\iniziaCOLUMNSET [..,..*=..,..] ... \terminaCOLUMNSET
* inherits: \impostagruppocoffonne
\iniziacombination [.1] [..,..2] ... \terminacombination
\begin{array}{lll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits: \backslash setup combination} \end{array}
\iniziacombination [.1] [.2] ... \terminacombination
1 NAME
2 N*M
\iniziacommentopagina ... \terminacommentopagina
2 inherits: \impostacommento
instances: comment
```

```
\iniziacomment [.1] [..,..] ... \terminacomment
1 TEXT
2 inherits: \impostacommento
\iniziacomponenet [.*.] ... \terminacomponenet
\iniziacomponenet ... \terminacomponenet
\iniziacontextcode ... \terminacontextcode
\iniziacontextdefinitioncode ... \terminacontextdefinitioncode
\iniziactxfunction .*. ... \terminactxfunction
\iniziactxfunctiondefinition .... \terminactxfunctiondefinition
\iniziacurrentcolor ... \terminacurrentcolor
\iniziacurrentlistentrywrapper ... \terminacurrentlistentrywrapper
\iniziadelimited [.^1.] [.^2.] [..., \terminadelimited
1 NAME
2 SPRACHE
3 inherits: \iniziapiustretto
1 NAME
2 SPRACHE3 inherits: \iniziapiustretto
 \label{limited} $$\lim_{n\to\infty} ELIMITEDTEXT [...] ... \end{termina} $$
1 SPRACHE
2 inherits: \iniziapiustretto
instances: quotation quote blockquote speech aside
 \iniziaaside [...] [..., \terminaaside
1 SPRACHE OPT OPT 2 inherits: \iniziapiustretto
\verb|\label{limit}| \end{tikzpicture}| \end{tikzpicture}
1 SPRACHE OPT 2 inherits: \iniziapiustretto
\iniziaquotation [.\frac{1}{2}...] [...\frac{2}{2}....] \terminaquotation
1 SPRACHE OPT 2 inherits: \iniziapiustretto
                                                                OPT
\iniziaquote [.^1.] [...^2...] ... \terminaquote 1 SPRACHE OPT OPT 2 inherits: \iniziapiustretto
2 inherits: \iniziapiustretto
```

```
\iniziaDESCRIZIONE [..,..*=..,..] ... \terminaDESCRIZIONE
* titolo = TEXT
        segnalibro = TEXT
         elenco = TEXT
         riferimento = REFERENCE
\iniziaDESCRIZIONE [..., ...] {...} ... \terminaDESCRIZIONE
1 REFERENCE
2 TEXT
\iniziadisplaymath ... \terminadisplaymath
\iniziadmath ... \terminadmath
\iniziadocument [..,..*=..,..] ... \terminadocument
* inherits: \stylength{\backslash} setupdocument^{OPT}
\iniziaeffect [.*.] ... \terminaeffect
* NAME
\iniziaEFFECT ... \terminaEFFECT
\iniziaelement \{.1.\} [..,..\frac{2}{2}..,..] ... \terminaelement
1 NAME
2 KEY = VALUE
\iniziaelemento [...,*...] ... \terminaelemento
* inherits: \setupxtable
\verb|\label{continuity}| \verb|\label{continuity}
\iniziaENUMERAZIONE [..,..*=..,..] ... \terminaENUMERAZIONE
* titolo = TEXT
         segnalibro = TEXT
         elenco
                                     = TEXT
        riferimento = REFERENCE
\iniziaENUMERAZIONE [..., ...] {...} ... \terminaENUMERAZIONE
1 REFERENCE
2 TEXT
\iniziaexceptions [.*.] ... \terminaexceptions
\iniziaexpanded ... \terminaexpanded
\iniziaexpandedcollect ... \terminaexpandedcollect
\iniziaextendedcatcodetable \.... \terminaextendedcatcodetable
* CSNAME
\mbox{\colored} \iniziaexternalfigurecollection [.*.] ... \mbox{\colored} \text{\colored}
```

```
\iniziafacingfloat [.*.] ... \terminafacingfloat
\iniziafigura [...^1] [...,...^3=...,..] ... \terminafigura
3 inherits: \figuraesterna
\iniziafisso [.*.] ... \terminafisso
* basso centro alto pedap implicito
\iniziafittingpage [...] [...,...] ... \terminafittingpage
2 inherits: \setupfittingpage
* inherits: \setupfittingpage ^{\mbox{\scriptsize OPT}}
instances: TEXpage MPpage
\iniziaMPpage [..,..*=..,..] ... \terminaMPpage
* inherits: \setupfittingpage
\iniziaTEXpage [..,..*=..,..] ... \terminaTEXpage
* inherits: \setupfittingpage
\iniziafloatcombination [..,..^*=..,..] ... \terminafloatcombination
* inherits: \setupcombination
\iniziaFLOATtesto [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\} \terminaFLOATtesto
1 separa sempre sinistra destra interno<sup>pe</sup>sterno backspace cutspace insinistra indestra inmargine marginesinistro
   marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto
   reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta 90 180 270 nonumber nessuno locale qui
   forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra
   daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
instances: chemical figure table intermezzo graphic
\iniziachemicaltesto [\ldots, 1] [\ldots, 2] \{\ldots, 3\} \ldots \terminachemicaltesto
marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto
   reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta 90 180 270 nonumber nessuno locale qui
   forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra
   daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
\iniziafiguretesto [...,...] [...,...] {...} \terminafiguretesto
1 separa sempre 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 90 180 270 nonumber nessuno locale qui
   forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra
   daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
```

```
\iniziagraphictesto [...^1,...] [...^2,...] {.^3.} ... \terminagraphictesto
1 separa sempre sinistra desta 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 90 180 270 nonumber nessuno locale qui
     forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra
     daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
\verb|\label{limit}| \end{tikzpicture} | \end{tikzpicture} 
1 separa sempre sinistra destra ffiterno esterffo backspace cutspace insinistra indestra inmargine marginesinistro
     marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto
     reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta 90 180 270 nonumber nessuno locale qui
     forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra
     daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
\iniziatabletesto [..., ...] [..., ...] \{..., ... \terminatabletesto
1 separa sempre sinistra destra interno peterno backspace cutspace insinistra indestra inmargine marginesinistro
     marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto
     reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta 90 180 270 nonumber nessuno locale qui
     forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra
     daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
2 REFERENCE
3 TEXT
\iniziafont [.*.] ... \terminafont
* FONT
\iniziafontclass [.*.] ... \terminafontclass
* ogni NAME
* NAME.
\iniziaformula [\dots, \dots] \terminaformula
* impaccato tight centiff cornice profondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
\iniziaformula [..,..*..................\terminaformula
* opzione = impaccato tTTht centro cornice profondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
     margine = si no standard DIMENSION
     griglia = inherits: \snaptogrid
\iniziaFORMULAformula [...,*...] ... \terminaFORMULAformula
* impaccato tight centro cornic@PTprofondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
instances: sp sd mp md
\iniziamdformula [...,*...] ... \terminamdformula
* impaccato tight centro <code>QTornice</code> profondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
\iniziampformula [...,*...] ... \terminampformula
* impaccato tight centro <code>QTornice</code> profondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
\iniziasdformula [...,*...] ... \terminasdformula
* impaccato tight centro <code>QTTrnice</code> profondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
\iniziaspformula [..., ...] ... \terminaspformula
* impaccato tight centro Cornice profondita riga mezzariga -riga -mezzariga inherits: \impostafontdeltesto
\iniziaformule [\dots, \dots] \terminaformule
                                 OPT
* + - REFERENCE
```

```
\iniziaframedcell [..,..*=..,..] ... \terminaframedcell
* inherits: \impostaincorniciato
\iniziaframedcontent [.*.] ... \terminaframedcontent
* NAME disattivo
\iniziaframedrow [..,..*=..,..] ... \terminaframedrow
* inherits: \impostaincorniciato
\iniziaframedtable [.1] [..,..] ... \terminaframedtable
1 NAME
\iniziagridsnapping [.*.] ... \terminagridsnapping
* 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
\iniziagridsnapping [...,*...] ... \terminagridsnapping
* inherits: \definegridsnapping
\iniziahboxestohbox ... \terminahboxestohbox
\iniziahboxregister .*. ... \terminahboxregister
* CSNAME NUMMER
\iniziaHELP [.*.] ... \terminaHELP
* REFERENCE OPT
instances: helptext
\iniziahighlight [.*.] ... \terminahighlight
* NAME
* original tex implicito hyphenate expanded traditional nessuno
\iniziaimath ... \terminaimath
* rigovuoto
\iniziaincorniciato [.^1.] [..,..^2...] ... \terminaincorniciato
1 NAME
2 inherits: \impostaincorniciato
* NAME
\label{linear_norm} $$ \initial NDENTEDTEXT ... $$ \terminal NDENTEDTEXT $$
\iniziainterazione [...] ... \terminainterazione
* nascosto NAME
\iniziainterface ... \terminainterface
* tutti SPRACHE
```

```
\iniziaintertext ... \terminaintertext
\iniziaitemgroup [.1] [...,..] [...,..] ... \terminaitemgroup
1 NAME
2 inherits: \setupitemgroup
3 inherits: \setupitemgroup
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
instances: itemize
\iniziaitemize [..., ...] [..., ...^{2}.... \terminaitemize
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
\iniziaJScode ... .2 ... \terminaJScode
2 uses
3 NAME
1 NAME
2 usato
3 now later
\iniziaknockout ... \terminaknockout
\inizialayout [.*.] ... \terminalayout
* NAME
\inizialinealignment [.*.] ... \terminalinealignment
* sinistra centro destra max
\inizialineamargine [.*.] ... \terminalineamargine
\inizialineamargine [..,..^*=..,..] ... \terminalineamargine
* inherits: \setupmarginrule OPT
\inizialineatesto \{.\overset{*}{\ldots}\} ... \terminalineatesto
* TEXT
\verb|\inizialinecorrection| [\dots, *, \dots] \dots \verb|\terminalinecorrection|
* rigovuoto inherits: \rigovuot8<sup>PT</sup>
\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 [...] [...] ... \terminalinenumbering
1 NAME
2 continua NUMMER
```

```
\inizialinetable ... \terminalinetable
\inizialinetablebody ... \terminalinetablebody
\inizialinetablecell [..,..*=..,..] ... \terminalinetablecell
* inherits: \setuplinetable
\inizialinetablehead ... \terminalinetablehead
\inizialingua [...] ... \terminalingua
* SPRACHE
\inizialocalfootnotes ... \terminalocalfootnotes
\inizialocalheadsetup ... \terminalocalheadsetup
\mbox{\colored} \inizialocallinecorrection [...,*...] ... \terminalocallinecorrection
* rigovuoto inherits: \rigovuoto
\inizialocalnotes [...,*...] ... \terminalocalnotes
* NAME
\inizialocalsetups [...] [... \terminalocalsetups
1 griglia
2 NAME
\inizialocalsetups ... \terminalocalsetups
\inizialua ... \terminalua
\inizialuacode ... \terminaluacode
\inizialuaparameterset [...*.] ... \terminaluaparameterset
\inizialuasetups [...] [...] ... \terminaluasetups
1 griglia
2 NAME
\inizialuasetups ... \terminaluasetups
\iniziaMPclip {.*.} ... \terminaMPclip
* NAME
* metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost
       decimalpost simplefun
\mbox{\colored} \mbox{\color
* metafun minifun extrafun flessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost
       decimalpost simplefun
\iniziaMPdrawing [.*.] ... \terminaMPdrawing
```

```
\iniziaMPenvironment [.*.] ... \terminaMPenvironment
* reimposta globale +
\iniziaMPextensions {...,*...} ... \terminaMPextensions
* metafun minifun extrafun legsfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost
  decimalpost simplefun
\iniziaMPinclusions [.\frac{1}{.}] \ \{.\frac{2}{.}\} \ \terminaMPinclusions
2 metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost
  decimalpost simplefun
\iniziaMPinitializations ... \terminaMPinitializations
\iniziaMPpositiongraphic \{\ldots^2,\ldots\} ... \terminaMPpositiongraphic
2 KEY
\iniziamakeup [.<sup>1</sup>.] [..,..<sup>2</sup>..,..] ... \terminamakeup
1 NAME
2 inherits: \impostamakeup
\iniziaMAKEUPmakeup [..,..*=..,..] ... \terminaMAKEUPmakeup
* inherits: \inpostamakeup
instances: standard page text middle
* inherits: \impostamakeup
\iniziapagemakeup [..,..*=..,..] ... \terminapagemakeup
* inherits: \inpostamakeup OPT
* inherits: \impostamakeup
\verb|\iniziatextmakeup| [..,.. \stackrel{*}{=} ..,..] ... \verb|\terminatextmakeup|
* inherits: \inpostamakeup OPT
\iniziamarginblock [.*.] ... \terminamarginblock
* reimposta tutti NAME
\iniziamarkpages [.*.] ... \terminamarkpages
* NAME
\iniziaMATHALIGNMENT [..,..*=..,..] ... \terminaMATHALIGNMENT
* inherits: \setupmathalignment ^{\mathrm{OPT}}
instances: align mathalignment
```

```
\iniziaalign [..,..*=..,..] ... \terminaalign
* inherits: \setupmathallignment
 \verb|\line| \verb|\line| iniziamathalignment| \verb|\line| \end{tabular}
* inherits: \setupmathalignment ^{\mathrm{OPT}}
 \iniziaMATHCASES [..,..*=..,..] ... \terminaMATHCASES
* inherits: \stylength{\setminus} setupmathcases
instances: cases mathcases
 \iniziacases [..,..*=..,..] ... \terminacases
* inherits: \setupmathcases
 \iniziamathcases [..,..*=..,..] ... \terminamathcases
* inherits: \setupmathcases ^{\mathrm{OPT}}
 \iniziaMATHMATRIX [..,..*=..,..] ... \terminaMATHMATRIX
* inherits: \setupmathmatrix ^{\mbox{OPT}}
instances: matrix mathmatrix
 \iniziamathmatrix [..,..*=..,..] ... \terminamathmatrix
* inherits: \setupmathmatrix ^{\mbox{OPT}}
 \verb|\iniziamatrix| [...,.. \stackrel{*}{=} ...,..] ... \verb|\terminamatrix|
* inherits: \setupmathmatrix
\iniziamathmode ... \terminamathmode
\iniziamathstyle [\dots, \dots] \terminamathstyle
* schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande NAME
\iniziamatrices [..,..*=..,..] ... \terminamatrices
* inherits: \setupmathmatrlx
\iniziamaxaligned ... \terminamaxaligned
\mbox{\colored} \iniziamenuinterattivo [.*.] ... \mbox{\colored} terminamenuinterattivo
* NAME.
\iniziamettiformula [..,..^*=..,..] ... \terminamettiformula
* titolo = TEXT
suffix = TEXT
          riferimento = + - REFERENCE
\verb|\colored | [\ldots, ] \ldots \\| terminametti formula \\|
* + - REFERENCE
\iniziamiddlealigned ... \terminamiddlealigned
\iniziamixedcolumns [...] [...,..] ... \terminamixedcolumns
1 NAME
2 inherits: \setupmixedcolumns
 * inherits: \styrespace{2mm} \styrespa
instances: itemgroupcolumns boxedcolumns columns
```

```
\iniziaboxedcolumns [..,..*.................\terminaboxedcolumns
* inherits: \setupmixedcolumns ^{\mbox{OPT}}
 \iniziacolumns [..,..*=..,..] ... \terminacolumns
* inherits: \setupmixedcoTumns
\iniziaitemgroupcolumns [..,..*=..,..] ... \terminaitemgroupcolumns
* inherits: \setupmixedcolumns
\iniziamode [...,*...] ... \terminamode
* NAME
\iniziamodeset [..., ...] {...} ... \terminamodeset
1 NAME implicito
2 CONTENT
\iniziamodule [.*.] ... \terminamodule
* FILE
\iniziamoduletestsection ... \terminamoduletestsection
\iniziamodule .*. ... \terminamodule
* FILE
\label{eq:continuous} $$ \mbox{ inizianamed section } [...] $[...,..]^2 ....] [...,..]^3 .... $$ \mbox{ terminan amed section } $$ \mbox{ opt} $$
1 ABSCHNITT
2 titolo
                                      = TEXT
                               = TEXT
       segnalibro
       marcatura
                                    = TEXT
                                    = TEXT
       elenco
       riferimento = REFERENCE
       numeroproprio = TEXT
       placeholder = TEXT
3 KEY = VALUE
\verb|\colored | 1..., 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1.
1 + - REFERENCE
2 TEXT
\inizianarrower [...,*...] ... \terminanarrower
* [-+]sinistra [-+]centf<sup>BT</sup>[-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta invertito
\iniziaNARROWER [..., ...] ... \terminaNARROWER
* [-+]sinistra [-+]centrbt [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta invertito
\inizianegativo ... \terminanegativo
\verb|\coloredge filledbox [..,.. \dagger - ..,..] ... \terminanicely filledbox| \\
* ampiezza = DIMENSION
       altezza = DIMENSION
       offset = DIMENSION
strut = si no
\inizianointerference ... \terminanointerference
\inizianotallmodes [...,*...] ... \terminanotallmodes
* NAME
```

```
\iniziaNOTE [..., ...] ... \terminaNOTE
* REFERENCE
instances: footnote endnote
\iniziaNOTE [..,..*=..,..] ... \terminaNOTE
* titolo = TEX^{QPT}
  segnalibro = TEXT
  elenco = TEXT
  riferimento = REFERENCE
instances: footnote endnote
\iniziaendnote [..,..*=..,..] ... \terminaendnote
* titolo = TEXT OPT
  segnalibro = TEXT
  elenco = TEXT
  riferimento = REFERENCE
* titolo = TEXT OPT
  segnalibro = TEXT
  elenco = TEXT
  riferimento = REFERENCE
\inizianotext ... \terminanotext
\inizianotmode [...,*...] ... \terminanotmode
* NAME
\iniziaopposto ... \terminaopposto
* NAME
\iniziaoverprint ... \terminaoverprint
\iniziapagecolumns [..,..*=..,..] ... \terminapagecolumns
* inherits: \setuppagecolumns ^{\mbox{OPT}}
\iniziaPAGECOLUMNS ... \terminaPAGECOLUMNS
\iniziaPAGECOLUMNS ... \terminaPAGECOLUMNS
\iniziapagefigure [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots] \ldots \text{\terminapagefigure}
1 FILE OPT
2 offset = implicito sovrapponi nessuno DIMENSION
\iniziapagelayout [.*.] ... \terminapagelayout
* pagina paginasinistra paginadestra
```

```
\iniziapar [.1] [..,.2] ... \terminapar
1 NAME
2 inherits: \setupparagraph
\iniziaparagraphs [.*.] ... \terminaparagraphs
\iniziaparagraphscell ... \terminaparagraphscell
\iniziaPARAGRAPHS ... \terminaPARAGRAPHS
\iniziaPARALLEL ... \terminaPARALLEL
\iniziaparbuilder [...] ... \terminaparbuilder
* implicito oneline basic NAME
\iniziaplacefloat [...] [...,...^2=...,..] [...,...^3=...,..] ... \terminaplacefloat
1 SINGULAR
                          = TEXT
2 titolo
     segnalibro = TEXT
                         = TEXT
     marcatura
      elenco
                         = TEXT
                          = separa sempre sinistra destra interno esterno backspace cutspace insinistra indestra inmargine
     luogo
                              marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno
                              bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso
                              adatta 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi
                              centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione
                              piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
                              REFERENCE
     riferimento =
3 KEY = VALUE
\iniziamettiFLOAT [..,..\frac{1}{2}..,..\] [..,..\frac{2}{2}..,..\] ... \terminamettiFLOAT 1 titolo = TEXT OPT
1 titolo = TEXT
     segnalibro
                        = TEXT
     marcatura
                        = TEXT
                          = TEXT
     elenco
     luogo
                          = separa 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 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi
                              centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione
                              piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
      riferimento =
                              REFERENCE
2 KEY = VALUE
instances: chemical figure table intermezzo graphic
\verb|\label{limit}| \end{tikzpicture} 
                    = TEXT
     segnalibro = TEXT
     marcatura
                         = TEXT
      elenco
                          = separa sempre sinistra destra interno esterno backspace cutspace insinistra indestra inmargine
      luogo
                              marginesinistro marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno
                              bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso
                              adatta 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi
                              centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione
                              piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
     riferimento = REFERENCE
2 KEY = VALUE
```

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

```
\iniziapositionoverlay {... \terminapositionoverlay
* NAME
\iniziapositivo ... \terminapositivo
\iniziaposporre [.*.] ... \terminaposporre
* [-+] NUMMER
\iniziapostponingnotes ... \terminapostponingnotes
\mbox{\colored} \iniziaprocessassignmentcommand [..,..^{*}_{-}..,..] ... \mbox{\colored} \text{\colored} \text{\colored}
* KEY = VALUE
\mbox{\command} [\dots, \dots] \dots \mbox{\command}
* BEFEHL
\iniziaprodotto [.*.] ... \terminaprodotto
* FILE *
\iniziaprodotto .*. ... \terminaprodotto
* FILE *
\iniziaprogetto [.*.] ... \terminaprogetto
* FILE *
\iniziaprotectedcolors ... \terminaprotectedcolors
\verb|\colorer| 1.1.] [...,..^2_-...] ... \verb|\colorer| terminapubblicazione|
                   OPT
1 NAME
         = REFERENCE
2 tag
  category = TEXT
         = REFERENCE
         = TEXT
\iniziarandomized ... \terminarandomized
\iniziarawsetups [...] [...] ... \terminarawsetups
1 griglia
2 NAME
\iniziareadingfile ... \terminareadingfile
\iniziaregime [...] ... \terminaregime
* inherits: \enableregime
```

```
\iniziareusableMPgraphic {.1.} {..., ...} ... \terminareusableMPgraphic
1 NAME
2 KEY
\iniziariga [.*.]
* REFERENCE
\iniziaLINES [..,..*=..,..] ... \terminaLINES
* inherits: \impostarighe
instances: lines
\inizialines [..,..*=..,..] ... \terminalines
* inherits: \impostarighte
\iniziaruby [.*.] ... \terminaruby
\iniziascript [.*.] ... \terminascript
* hangul hanzi nihongo ethiopic thai tibetan test NAME
\iniziasectionblock [...] [...,..] ... \terminasectionblock
1 NAME
2 segnalibro = TEXT
  inherits: \impostabloccosezione
* segnalibro = TEXT
  inherits: \impostabloccosezione
instances: frontmatter bodymatter appendices backmatter
\iniziaappendices [..,..*=..,..] ... \terminaappendices
* segnalibro = TEXT OPT
  inherits: \impostabloccosezione
\iniziabackmatter [..,..*=..,..] ... \terminabackmatter
* segnalibro = TEXT
  inherits: \impostabloccosezione
* segnalibro = TEXT
  inherits: \impostabloccosezione
* segnalibro = TEXT
  inherits: \impostabloccosezione
\iniziasectionlevel [.1] [..., ..2] [..., ..3] [..., ..3] ... \terminasectionlevel 1 NAME OPT OPT
1 NAME
2 titolo
             = TEXT
             = TEXT
  {\tt segnalibro}
  marcatura = TEXT
             = TEXT
  riferimento = REFERENCE
  numeroproprio = TEXT
  placeholder = TEXT
3 KEY = VALUE
\iniziasetups [...] [... \terminasetups
1 griglia
2 NAME
```

```
\iniziasetups .*. ... \terminasetups
* NAME
\iniziasfondo [..,..*.... \terminasfondo
* inherits: \impostasfondo
\iniziaSFONDO [..,..*=..,..] ... \terminaSFONDO
* inherits: \impostasfondo
instances: sfondo
\iniziashift [.*.] ... \terminashift
\iniziasidebar [...] [...,..] ... \terminasidebar
1 NAME OPT 2 inherits: \setupsidebar
\verb|\columns| [..,..^*=..,..] ... \verb|\columns| |
* n = NUMMER
ampiezza = DIMENSION
  distanza = DIMENSION
righe = NUMMER
\iniziasospeso [..,..^{\frac{1}{2}}.,..] {...\terminasospeso
1 distanza = DIMENSION OPT
       = NUMMER
= sinistra destra
  n
  luogo
2 CONTENT
\iniziasospeso [.^{1}.] {.^{2}... \terminasospeso
1 sinistra destra OPT
2 CONTENT
\iniziasovrapponi ... \terminasovrapponi
1 elemento
2 REFERENCE
* sotto its
\iniziaspecialitem [...^1] {...\terminaspecialitem
1 sim corse mar
2 TEXT
\iniziasplitformula ... \terminasplitformula
\iniziasplittext ... \terminasplittext
\iniziaspread ... \terminaspread
\iniziaSTARTSTOP ... \terminaSTARTSTOP
* NAME
```

```
\iniziastaticMPgraphic \{\ldots^2,\ldots^2,\ldots\} \terminastaticMPgraphic
1 NAME
2 KEY
\iniziastretto [...^1] [...,...^2] ... \terminastretto
2 inherits: \impostapiustretto
\iniziastretto [..,..\frac{1}{2}....] [....\frac{2}{2}....] ... \terminastretto \\
\text{1 inherits: \impostapiustPFetto} \\
\text{0PT} \\
\text{2 [-+]sinistra [-+]centro [-+]destra NUMMER*sinistra NUMMER*centro NUMMER*destra reimposta invertito} \\
\text{1 inherits: \impostapiustPFetto} \\
\text{2 inherits: \impostapiustPFetto} \\
\text{2 inherits: \impostapiustPFetto} \\
\text{3 inherits: \impostapiustP
\iniziastretto [.^1.] [...,^2... \terminastretto
                                       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
 \iniziaSTYLE ... \terminaSTYLE
* + - REFERENCE
\iniziasubjectlevel [...] [..., ... = ..., ...] [..., ... = ..., ...] ... \terminasubjectlevel
1 NAME
2 titolo
       segnalibro = TEXT
       marcatura = TEXT
elenco = TEXT
       riferimento = REFERENCE
       numeroproprio = TEXT
       placeholder = TEXT
3 KEY = VALUE
\iniziasubsentence ... \terminasubsentence
\iniziasubstack ... \terminasubstack
\iniziasymbolset [...^1] [...,...^2] ... \terminasymbolset
1 NAME
2 font = FONT
\iniziaTABLE [..,..*=..,..] ... \terminaTABLE
* inherits: \setupTABLEPT
\iniziaTABLEbody [..,..*=..,..] ... \terminaTABLEbody
* inherits: \setupTABLE
\iniziaTABLEfoot [..,..*=..,..] ... \terminaTABLEfoot
* inherits: \strut_{OPT}
```

```
\iniziaTABLEhead [..,..*=..,..] ... \terminaTABLEhead
* inherits: \setupTABLE
\iniziaTABLEnext [..,..*=..,..] ... \terminaTABLEnext
* inherits: \setupTABLE
\iniziatabella [|...^1|] [...,..\frac{2}{2}....] ... \terminatabella
1 TEMPLATE
2 inherits: \impostatabelle
\iniziatabella [.\frac{1}{2}...] [..., ..\frac{2}{2}..., ...] ... \terminatabella
1 NAME
2 inherits: \impostatabelle
\iniziatabelle [|.*.|] ... \terminatabelle
\iniziatabelle [.*.] ... \terminatabelle
\iniziatabulato [/...] [...,...] ... \terminatabulato
1 TEMPLATE OPT
2 inherits: \impostatabulato
\iniziaTABULATE [.<sup>1</sup>.] [..,..<sup>2</sup>..,..] ... \terminaTABULATE
1 NAME OPT 2 inherits: \impostatabulato
instances: legend fact
\iniziafact [...] [..,..=..,..] ... \terminafact
\begin{array}{ll} 1 & {\tt NAME} & {\tt OPT} \\ 2 & {\tt inherits: \backslash impostatabulato} \end{array}
\inizialegend [.\frac{1}{2}...\frac{2}{2}....\] \text{terminalegend}
1 NAME OPT
2 inherits: \impostatabulato
\iniziatesta [..., ...] {...\terminatesta
1 REFERENCE
2 TEXT
\iniziatestatabella [.*.] ... \terminatestatabella
* NAME
\iniziatesto ... \terminatesto
\iniziatestoaiuto [.*.] ... \terminatestoaiuto
* REFERENCE
\iniziaLABELtesto [...] [... \terminaLABELtesto
1 SPRACHE
2 KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
1 SPRACHE
2 KEY
```

```
\iniziaheadtesto [...] [...] ... \terminaheadtesto
1 SPRACHE
2 KEY
 \inizialabeltesto [...] [...] ... \terminalabeltesto
 \verb|\| \verb|\| \verb|\| iniziamath| abeltesto [...^1] [...^2] \dots \\| \verb|\| terminamath| abeltesto |\\| extraction | extr
1 SPRACHE
2 KEY
 \iniziaoperatortesto [.1.] [.2.] ... \terminaoperatortesto
 \iniziaprefixtesto [.1.] [.2.] ... \terminaprefixtesto
1 SPRACHE
2 KEY
 1 SPRACHE
2 KEY
 1 SPRACHE
2 KEY
 \iniziaunittesto [.1.] [.2.] ... \terminaunittesto
1 SPRACHE
2 KEY
 1 sinistra destra centro Phessuno
2 inherits: \setupframedtext
instances: framedtext
 sinistra destra centro
nherits: \setupframedtext
                                                                          OPT
\iniziatexcode ... \terminatexcode
\iniziatexdefinition \overset{1}{\dots} \overset{2}{\dots} \overset{3}{\dots} \overset{4}{\dots} \overset{5}{\dots} \overset{6}{\dots} \overset{7}{\dots} \terminatexdefinition
1 spaces nospaces OPT OPT OPT OPT OPT
                                                                                                                    OPT
globale
unexpanded
expanded
expanded
singleempty doubleempty tripleempty quadrupleempty quintupleempty sixtupleempty singleargument doubleargument
       tripleargument quadrupleargument quintupleargument sixtupleargument
6 NAME
7 TEMPLATE
\iniziatextbackground [.\frac{1}{.}] [\(.,..\frac{2}{-}..,..\] \terminatextbackground
1 NAME
2 inherits: \setuptextbackground
\iniziatextbackgroundmanual ... \terminatextbackgroundmanual
 \iniziaTEXTBACKGROUND [..,..*=..,..] ... \terminaTEXTBACKGROUND
* inherits: \setuptextbackground OPT
```

```
\iniziatextcolor [.*.] ... \terminatextcolor
* COLOR
\iniziatextcolorintent ... \terminatextcolorintent
\iniziatokenlist [.*.] ... \terminatokenlist
\iniziatokens [.*.] ... \terminatokens
\iniziatransparent [.*.] ... \terminatransparent
* COLOR
\iniziatypescript [..., ...] [..., ...] [..., ...] ... \terminatypescript
1 serif sans mono math handwriting call Tgraphy
2 NAME3 size nome
\mbox{\colored} \iniziatypescriptcollection [.*.] ... \mbox{\colored} \text{\colored}
\iniziaTYPING [..,..*=..,..] ... \terminaTYPING
* inherits: \impostatyping
instances: typing LUA MP PARSEDXML TEX XML
\iniziaTYPING [...,*...] ... \terminaTYPING
instances: typing LUA MP PARSEDXML TEX XML
\iniziaLUA [...,*...] ... \terminaLUA

* continua OPT
* continua
\iniziaMP [...,*...] ... \terminaMP
* continua
* continua
\iniziaTEX [...,*...] ... \terminaTEX
* continua
\iniziatyping [\dots, \dots] \terminatyping
* continua
\iniziaXML [...,*...] ... \terminaXML
* continua
\iniziaLUA [..,..*=..,..] ... \terminaLUA
* inherits: \impostatyping
\iniziaMP [..,..*=..,..] ... \terminaMP
* inherits: \impostatyping
```

```
\iniziaPARSEDXML [..,..*=..,..] ... \terminaPARSEDXML
* inherits: \inpostatyping \ ^{OPT}
 \iniziaTEX [..,..*=..,..] ... \terminaTEX
* inherits: \impostatyping
 \iniziatyping [..,..*=..,..] ... \terminatyping
* inherits: \impostatypfng
 \iniziaXML [..,..*=..,..] ... \terminaXML
* inherits: \impostatyping
\iniziauniqueMPgraphic \{\ldots^2,\ldots\} ... \terminauniqueMPgraphic
1 NAME
2 KEY
\iniziauniqueMPpagegraphic \{...\} \{...\} ... \terminauniqueMPpagegraphic
1 NAME
2 KEY
\iniziaunpacked ... \terminaunpacked
\iniziausableMPgraphic \{\ldots^2,\ldots\} ... \terminausableMPgraphic
\verb|\iniziauseMPgraphic {...}^1.} \ {....}^2....} \ \dots \ \verb|\terminauseMPgraphic | ....}
1 NAME
2 KEY
\iniziauserdata [.\frac{1}{.}] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] \ldots\text{terminauserdata} \\ \text{1} \quad \text{NAME} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \text{Total Ansatz} \quad \quad \quad \text{Total Ansatz} \quad \quad \quad \text{Total Ansatz} \quad \qua
1 NAME
2 KEY = VALUE
\verb|\iniziausingbtxspecification| [...^*] \dots \verb|\terminausingbtxspecification| |
\iniziavaia [... \terminavaia
\iniziavboxregister .... \terminavboxregister
* CSNAME NUMMER
\iniziavboxtohbox ... \terminavboxtohbox
\iniziavboxtohboxseparator ... \terminavboxtohboxseparator
\iniziaviewerlayer [... \terminaviewerlayer
 \iniziaVIEWERLAYER ... \terminaVIEWERLAYER
\iniziavtopregister ... \terminavtopregister
* CSNAME NUMMER
```

```
\iniziaxcell [...] [...,..] ... \terminaxcell
1 NAME
2 nx = NUMMER
  ny = NUMMER
  nc = NUMMER
  nr = NUMMER
  inherits: \setupxtable
\iniziaxcellgroup [.1] [..,..] ... \terminaxcellgroup
1 NAME
2 inherits: \setupxtable
\verb|\column| [..,..^*=..,..] ... \verb|\column|
* inherits: \setupxtable ^{\mbox{OPT}}
\iniziaxcolumn [...] ... \terminaxcolumn
\iniziaxgroup [.1] [..,..] ... \terminaxgroup
2 inherits: \setupxtable
\mbox{\colored} \iniziaxmldisplayverbatim [.*.] ... \mbox{\colored} \text{\colored}
\iniziaxmlinlineverbatim [.*.] ... \terminaxmlinlineverbatim
* NAME
\iniziaxmlraw ... \terminaxmlraw
\iniziaxmlsetups [.1.] [.2.] ... \terminaxmlsetups
1 griglia
2 NAME
\iniziaxmlsetups ... \terminaxmlsetups
\iniziaxrow [.\frac{1}{2}...\frac{2}{2}....] \terminaxrow
1 NAME OPT
2 inherits: \setupxtable
\iniziaxrowgroup [.^{1}.] [..,..^{2}....] ... \terminaxrowgroup
1 NAME
2 inherits: \setupxtable
\iniziaxtable [..,..*=..,..] ... \terminaxtable
* inherits: \setupxtable PT
* inherits: \setupxtable OPT
\verb|\iniziaxtablebody| [.*.] ... \verb|\terminaxtablebody|
\iniziaxtablefoot [..,..*=..,..] ... \terminaxtablefoot
* inherits: \setupxtable
```

```
* inherits: \setupxtable
\iniziaxtablenext [..,..*=..,..] ... \terminaxtablenext
* inherits: \setupxtable $\ ^{\mathrm{OPT}}$
* NAME
\verb|\iniziaXTABLE [...,..^*=...,..] ... \verb|\terminaXTABLE |
* inherits: \strut_{PT}
\iniziaxtable [...] ... \terminaxtable
* NAME
\inlinebuffer [...,*...]
\inlinedbox {.*.}
* CONTENT
\inlinemath {.*.}
* CONTENT
\inlinemathematics {.*.}
* CONTENT
\inlinemessage \{...^*\}
* TEXT
\inlineordisplaymath \{...\}
1 CONTENT
2 CONTENT
\inlineprettyprintbuffer \{ ...^1 ... \}

    BUFFER
    mp lua 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
\insertpages [.\frac{1}{.}.] [...,\frac{2}{.}...] [...,\frac{3}{=}...,..]

1 FILE OPT OPT
1 FILE
2 NUMMER
3 ampiezza = DIMENSION
n = NUMMER
NAME
   category = NAME
* CSNAME
\installactionhandler \{...^*\}
* NAME
\installactivecharacter .*.
* CHARACTER
\installalingua [.<sup>1</sup>.] [..,.<sup>2</sup>..,.]
1 NAME
2 inherits: \impostalingua
\installalingua [.1.] [.2.]
1 NAME
2 SPRACHE
1 CHARACTER
2 BEFEHL
\ \installattributestack \.*..
* CSNAME
1 CSNAME
2 NAME
3 CSNAME
1 CSNAME
2 NAME
\installbasicautosetuphandler \setminus ... \{...\} \setminus ...
1 CSNAME
2 NAME
3 CSNAME
\ \installbasicparameterhandler \ \.\frac{1}{...}
1 CSNAME
2 NAME
```

```
\installbottomframerenderer \{...^1\}
    1 NAME
  2 BEFEHL
    \installcommandhandler \setminus ... { ...} \setminus ...
    1 CSNAME
2 NAME
3 CSNAME
    \verb|\installcorenamespace {...}|
    * NAME
    \installdefinehandler \setminus ... {...} \setminus ...
2 NAME
3 CSNAME
  \verb|\colored | \colored | \colore
  1 CSNAME
2 NAME
  \verb|\label{local_local_local} \verb|\label_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_loc
    1 CSNAME
                                       NAME
  3 CSNAME
  4 NAME
  \verb|\label{local_command}| \verb|\labella_i| \verb|\labella_i| local_i expression | \labella_i| local_i| local_i expression | \labella_i| local_i expression | \labella_i| local_i| 
  1 CSNAME
2 NAME
    \ installdirectparameterhandler \ \. . . \ . . . . \ . . . .
    1 CSNAME
    2 NAME
    \verb|\colored | \end{tabular}
  1 CSNAME
2 NAME
    \ installdirects etuphandler \ . \ . \ . \ . \ . \ .
  1 CSNAME
2 NAME
    \ installdirectstyleandcolorhandler \ ... \{ ... \}
  1 CSNAME
2 NAME
    \installframedautocommandhandler \.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\
                                       CSNAME
  2 NAME
  3 CSNAME
  \verb|\label{limit}| \end{tikzer}
1 CSNAME
2 NAME
  3 CSNAME
    \ \installglobalmacrostack \.\^*..
    * CSNAME

    NAME
    BEFEHL
```

```
\installmacrostack \.*..
   * CSNAME
   \installnamespace \{...^*\}
   * NAME
   \installoutputroutine \setminus ... \{...\}
 1 CSNAME
2 BEFEHL
 \installpagearrangement .. \{...
 1 NAME
2 BEFEHL
 \verb|\label{limit}| \end{tikzer}
1 CSNAME
2 NAME
 1 CSNAME
2 NAME
 1 CSNAME
2 NAME
 \verb|\installparentinjector \|.^1... \{.^2.\}
 1 CSNAME
2 NAME
 \verb|\label{thm:condition}| \end{thm:condition}| \end{thm
1 NAME
2 BEFEHL
 \verb|\label{limit}| \verb|\labella | limits tall root parameter handler | line | lin
1 CSNAME
2 NAME
   \installsetuphandler \setminus ... \{...\}
 1 CSNAME
2 NAME
   \installsetuponlycommandhandler \setminus ... \{...\}
1 CSNAME
2 NAME
 \verb|\colored {...}| \ {...}| \ {...}|

    NAME
    BEFEHL

   \installsimplecommandhandler \setminus ... \{...\} \setminus ...
   1 CSNAME
2 NAME
3 CSNAME
 \verb|\label{limit}| \verb|\label{limit}| \verb|\labellim| limits of the monotonial command that $$1$. $$ $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. $$1$. 
 1 CSNAME
   2 NAME
   3 CSNAME
```

```
\installstyleandcolorhandler \setminus 1... \{...\}
1 CSNAME
2 NAME
\installswitchcommandhandler \setminus ... \{... \{... \} \setminus ...
2 NAME
3 CSNAME
1 CSNAME
2 NAME
\installtexdirective \{...\} \{...\}
1 NAME
2 BEFEHL
3 BEFEHL
\installtextracker \{...\} \{...\} \{...\}
2 BEFEHL
3 BEFEHL
\installtopframerenderer \{ ... \} \{ ... \}
1 NAME
2 BEFEHL
\installunitsseparator \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 BEFEHL
\installunitsspace \{...^1\} \{...^2\}
1 NAME
2 BEFEHL
\installversioninfo \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 BEFEHL
\integerrounding \{...^*\}
* NUMMER
\intertext {.*.}
* TEXT
\interwordspaceafter
\interwordspacebefore
\interwordspaces \{...^*\}
* NUMMER
\interwordspacesafter \{...^*\}
* NUMMER
\interwordspacesbefore \{...^*\}
* NUMMER
\intorno [.*.]
* REFERENCE
```

```
\invokepagehandler \{...^1\}
1 normale nessuno NAME
2 CONTENT
\italiccorrection
\italicface
\verb|\itemtag| [\dots, *]|
* REFERENCE OPT
\jobfilename
\jobfilesuffix
\texttt{\kap } \{ \, . \, \overset{*}{\ldots} \, \}
* TEXT
\keeplinestogether \{...^*.\}
* NUMMER
\keepunwantedspaces
\kerncharacters [...^1.] {...}
1 NUMMER
2 TEXT
\koreancirclenumerals \{.\overset{*}{\dots}\}
\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
\ttaglabellingua
\unitlingua
\LABELtexts \{...^1\} \{...^2\}
1 KEY
2 TEXT
instances: head label mathlabel
\headtexts \{...^1\}
1 KEY
2 TEXT
\labeltexts \{.1.\} \{.1.\}
1 KEY
2 TEXT
\mathlabeltexts \{...\}
1 KEY
2 TEXT
\languageCharacters {.*.}
* NUMMER
```

```
\languagecharacters {.*.}
* NUMMER
\verb|\languagecharwidth {.}^*.}|
* SPRACHE
\lastcounter [.1.] [.2.]
1 NAME
2 NUMMER
\label{lastcountervalue} \ [.\ \overset{*}{.}\ .]
* NAME
\lastdigit {.*.}
* NUMMER
\lastlinewidth
\lastnaturalboxdp
\lastnaturalboxht
\lastnaturalboxwd
\lastpredefinedsymbol
\lastrealpage
\lastrealpagenumber
\lastsubcountervalue [.1.] [.2.]
1 NAME
2 NUMMER
\lastsubpagenumber
\label{lasttwodigits} \
* NUMMER
\lastuserpage
\lastuserpagenumber
\verb|\lateluacode| {...}^*.}
* BEFEHL
\layeredtext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots} {.\ddots} 1 inherits: \setuplayeredtext 2 inherits: \setuplayeredtext
3 TEXT
4 CONTENT
\layerheight
\layerwidth
```

```
\lazysavetaggedtwopassdata \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
\lazysavetwopassdata \{.1.\} \{.1.\}
1 NAME
2 NUMMER
3 CONTENT
\lbox \cdot \cdot \cdot \cdot \cdot \{\cdot \cdot \cdot \cdot \}
1 TEXT OPT
2 CONTENT
\lchexnumber {.*.}
* NUMMER
\lchexnumbers \{.\overset{*}{\ldots}\}
* NUMMER
\left\{ \begin{array}{c} * & * \\ * & * \end{array} \right\}
* CONTENT
\leftbox \{...^*\}
* CONTENT
\lefthbox \{ . \overset{*}{.} . \}
* CONTENT
\leftLABELtesto {.*.}
instances: head label mathlabel
\leftheadtesto \{...^*\}
* KEY
\leftlabeltesto {.*.}
* KEY
\leftmathlabeltesto {.*.}
* KEY
\leftline {.*.}
* CONTENT
\verb| leftorrighthbox . . . { . . . } |
1 TEXT
2 CONTENT
\verb| leftorrightvbox . ^1. {...}|
1 TEXT
2 CONTENT
\leftorrightvtop ... { ... }
1 TEXT
2 CONTENT
\leftskipadaption
```

```
\leftsubguillemot
 \lefttopbox {.*.}
 * CONTENT
 \lefttoright
\verb| lefttorighthbox . . . . { . . . . }|
1 TEXT
2 CONTENT
\lefttorightvbox ... {...}

1 TEXT OPT
1 TEXT
2 CONTENT
\lefttorightvtop \dots^1 {\dots^2}
1 TEXT
2 CONTENT
\letbeundefined {.*.}
 * NAME
\letcatcodecommand \setminus ... ... ^2 ... \setminus ...
1 CSNAME
2 CHARACTER NUMMER
3 CSNAME
 \letcscsname \.\dots. \csname \.\dots. \endcsname
1 CSNAME
2 NAME
\letcsnamecs \csname ... \endcsname \...
1 NAME
2 CSNAME
 \letcsnamecsname \csname \.\.\endcsname \csname \.\.\endcsname
1 NAME
2 NAME
\verb| \label{thm:maps} \verb| \label{thm:maps} | \label{
1 KEY
2 CSNAME
* CSNAME
 \letgvalue \{ ...^1 . \} \ \setminus ...^2 ...
1 NAME
2 CSNAME
\letgvalueempty \{...^*.\}
* NAME
\letgvalurelax {.*.}
 * NAME
\lettera {.*.}
 * NUMMER
```

\letterampersand
\letterat
\letterbackslash
\letterbar
\letterbgroup
\letterclosebrace
\lettercolon
\letterdollar
\letterdoublequote
\lettere {.*.} * NUMMER
\letteregroup
\letterescape
\letterexclamationmark
\letterhash
\letterhat
\letterleftbrace
\letterleftbracket
\letterleftparenthesis
\letterless
\lettermore
\letteropenbrace
\letterpercent
\letterquestionmark
\letterrightbrace
\letterrightbracket
\letterrightparenthesis

```
\lettersinglequote
\letterslash
\letterspacing [...] {...}
1 NUMMER
2 TEXT
\lettertilde
\letterunderscore
\letvalue \{ . \stackrel{1}{.} . \} \setminus \stackrel{2}{.} .
1 NAME
2 CSNAME
\letvalueempty {.*.}
* NAME
\letvaluerelax {.*.}
* NAME
\lfence \{...^*.\}
* \bgroup \egroup \letteropenbrace []() <> / | || \lbrace \lbracket \lbrack \lparenthesis \lparent \lparen \langle \llangle \lVert \vert \solidus \lfloor \lceiling \lceil \ulcorner \llorner \lmoustache \llbracket \lgroup \linterval \llointerval \llointerval \f\[ \( \< \) CHARACTER
\lhbox {...}
* CONTENT
\limitatefirstline \{...\} \{...\} \{...\}
1 TEXT
2 DIMENSION
3 BEFEHL
\limitatelines \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}

    NUMMER
    BEFEHL
    TEXT

\verb|\limitatetext| \{ ...^1 . \} \{ ...^2 . \} \{ ...^3 . \}
2 [-+]DIMENSION
3 BEFEHL
\limitatetext \{...\} \{...\}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL
\lineanera [..,..*=..,..]
* inherits: \impostaTineenere
\lineasottile
\lineatesto [...] {...}
1 cima centro fondo
2 TEXT
```

```
\linebox \{.\overset{*}{\ldots}\}
* CONTENT
 \lineenere [..,..*=..,..]
 * inherits: \impostaTineenere
 \lineeriempimento [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)} {\(\frac{3}{.}..\)}
1 inherits: \impostalineeriempTimento $\tt OPT$ \tt OPT
2 TEXT
3 TEXT
 \linesottili [..,..*=..,..]
 * inherits: \impostalineesottili
 \linefillerhbox [...^1] ... \{...^3\}
1 NAME
2 TEXT
3 CONTENT
\linefillervbox [.\frac{1}{2}... \cdot \c
1 NAME
2 TEXT
3 CONTENT
\linefillervtop [.\frac{1}{2}.... \{.\frac{3}{2}...\}
1 NAME
2 TEXT
3 CONTENT
 \LINENOTE { . * . }
 * TEXT
 instances: linenote
 \linenote {.*.}
 \linespanningtext \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 DIMENSION
3 FONT
 \lingua [...]
 * SPRACHE
 \linguaprincipale [.*.]
 * SPRACHE
 \LANGUAGE
 \listcitation [..,.. = ..,..] [...]
1 riferimento = REFERENCE
          alternativa = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears
                                                           authornum authoryear
                                                  = BEFEHL
           dopo = BEFEHL
sinistra = BEFEHL
destro
                                                = BEFEHL
            destra
           inherits: \setupbtx
 2 REFERENCE
```

```
\listcitation [.1] [.2]
1 implicito categoff 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
               = BEFEHL
   dopo
   sinistra = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\listcite [..,.. \stackrel{1}{=}..,..] [...]
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 REFERENCE
\listcite [.1.] [.2.]
1 \quad \text{implicito $c$} \\ \text{attegory 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
\label{listnamespaces}
\literalmode
\llap {.*.}
* CONTENT
\loadanyfile [.*.]
* FILE
\loadanyfileonce [.*.]
* FILE
\loadbtxdefinitionfile [.*.]
* FILE
\loadbtxreplacementfile [.*.]
* FILE
\loadcldfile [.*.]
* FILE
```

```
\loadcldfileonce [.*.]
* FILE
\verb|\loadfontgoodies [...^*]|
* FILE
\verb|\loadluafile [...^*]|
* FILE
\loadluafileonce [.*.]
* FILE
\label{loadspellchecklist} \ [.\ ^1.\ ] \ [.\ ^2.\ ]
1 NAME
2 FILE
\loadtexfile [.*.]
* FILE
\loadtexfileonce [.*.]
* FILE
\loadtypescriptfile [.*.]
\label{eq:localframed} $$ \prod_{i=1}^{n} [\dots, \dots]^2 \dots $$
NAME OPT
inherits: \impostaincorniciato
CONTENT
\localframedwithsettings \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix}
1 NAME
2 inherits: \impostaincorniciato
3 CONTENT
\localhsize
* CSNAME NUMMER
* CSNAME
\localpushbox ...
* CSNAME NUMMER
\localpushmacro \.*..
* CSNAME
\localundefine {.*.}
* NAME
\locatedfilepath
\verb|\locatefilepath {...}|
* FILE
```

```
\locfilename {.*.}
* FILE
\lomihi \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
1 DIMENSION
2 CSNAME
3 CONTENT
\lowercased \{.\overset{*}{.}.\}
* TEXT
\lowercasestring ... \to \...
1 TEXT
2 CSNAME
\lowercasing
\lowerleftdoubleninequote
\lowerleftsingleninequote
\lowerrightdoubleninequote
\lowerrightsingleninequote
\LOWHIGH [.^{1}.] {.^{2}.} {.^{3}.}
1 sinistra destra
2 CONTENT
3 CONTENT
\LOWHIGH [.^{1}.] {.^{2}.} {.^{3}.}
1 sinistra destra
2 CONTENT
3 CONTENT
\LOWMIDHIGH \{...^1.\} \{...^2.\} \{...^3.\}
1 CONTENT
2 CONTENT
3 CONTENT
\LOWMIDHIGH \{...^1\} \{...^2\} \{...^3\}
1 CONTENT
2 CONTENT
3 CONTENT
\lrtbbox {.1.} {.2.} {.3.} {.4.} {.5.}
1 DIMENSION
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 CONTENT
\ltop \cdot \cdot \cdot \cdot \cdot \{ \cdot \cdot \cdot \cdot \}
1 TEXT OPT
2 CONTENT
```

```
\ltrhbox .1. {.2.}
1 TEXT
2 CONTENT
\ltrvbox .. \{..^{2}.\}
1 TEXT OPT 2 CONTENT
\ltrvtop .1. {.2.}
1 TEXT OPT
1 TEXT
2 CONTENT
\luacode {.*.}
* BEFEHL
\luaconditional \.*..
* CSNAME
\luaenvironment ....
* FILE
\label{luaexpanded {...}}
* BEFEHL
\luaexpr {.*.}
* CONTENT
\luafunction \{...^*\}
* BEFEHL
\label{luajitTeX} \
\luamajorversion
\luametaTeX
\label{luminorversion}
\luaparameterset \{...^1\}
1 NAME
2 CONTENT
\luasetup \{...^*.\}
* NAME
\luaTeX
\luaversion
\lunghezzaelenco
\MESE { . * . }
* NUMMER
\METAFONT
```

\METAFUN
\METAPOST
\MetaFont
\MetaFun
\MetaPost
\MKII
\MKIV
\MKIX
\MKLX
\MKVI
\MKXI
\MKXL
\MONTHLONG {.*.} * NUMMER
\MONTHSHORT {.*.} * NUMMER
\MPanchor {.*.} * NAME
\MPbetex {.*.} * NAME
\MPc {.*.} * NAME
\MPcode {} {} 1 metafun mThifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost decimalpost simplefun 2 CONTENT
\MPcolor {.*.} * COLOR
\MPcoloronly {.*.} * COLOR
\MPcolumn {.*.} * NAME
\MPd {.*.} * NAME

```
\MPdrawing {.*.}
* CONTENT
\verb|\MPfontsizehskip {...}|
* FONT
\MPgetmultipars \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 NAME
\MPgetmultishape \{...^1.\} \{...^2\}
1 NAME
2 NAME
\MPgetposboxes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\MPh {.*.}
* NAME
\MPII
\MPIV
\MPinclusions [.1.] {.1.} {.1.}
2 metafun minifun extrafun lessfun doublefun binaryfun decimalfun mprun metapost nofun doublepost binarypost
   decimalpost simplefun
3 CONTENT
\MPLX
\MPleftskip {.*.}
* NAME
\label{eq:mpll} $$ \MPll $\{...^*.\}$
* NAME
\MPlr {...}
* NAME
\MPls \{...\}
* NAME
\verb|\MPmenubuttons {...}|
* NAME
\MPn {.*.}
* NAME
\MPoptions \{ ...^* . \}
* COLOR
\MPoverlayanchor \{...^*\}
* NAME
```

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

```
\MPVI
\MPv \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 CONTENT
\MPvar {.*.}
* KEY
\verb|\MPvariable {.*.}|
\MPvv \{ \dots^1 \} \{ \dots^2 \}
1 NAME
2 CONTENT
\MPw {.*.}
* NAME
\MPwhd \{...\}
* NAME
\MPXL
\MPx {.*.}
* NAME
\MPxy {.*.}
* NAME
\MPxywhd {.*.}
* NAME
\MPy {.*.}
* NAME
m [...] {...}
1 NAME
2 CONTENT
\maiuscoletto {.*.}
* TEXT
\mbox{\mbox{$\mbox{$maiuscolo}$}} \{ \dots \}
* TEXT
\mbox{\mbox{\tt makecharacteractive}} . \mbox{\mbox{\tt ...}}
* CHARACTER
1 BEFEHL
2 CSNAME
\mbox{\mbox{\tt makestrutofbox}} . . .
* CSNAME NUMMER
```

```
\mapfontsize \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 DIMENSION
2 DIMENSION
\marcatura (..., ...) (..., ...) [...]
1 POSITION
2 POSITION
3 REFERENCE
\margindata [.\frac{1}{.}] [..,..\frac{2}{-}.,..] [..,..\frac{3}{-}..,..] {.\frac{4}{.}}
1 NAME
2 riferimento = REFERENCE
    inherits: \setupmargindata
3 inherits: \setupmarginframed
4 CONTENT
\label{eq:marginal} $$ \MARGINDATA $[..,..^{\frac{1}{2}}..,..] $[..,..^{\frac{2}{2}}..,..] $\{.^3.}$
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
instances: inleftmargin inrightmargin inoutermargin ininnermargin inleftedge inrightedge
inouteredge ininneredge atleftmargin atrightmargin inleft inright inouter ininner inmargin
inother margintext
\atleftmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.3.}
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\label{eq:lambda} $$ \operatorname{atrightmargin} \ [\dots, \dots^{\frac{1}{2}} \dots, \dots] \ [\dots, \dots^{\frac{2}{2}} \dots, \dots] \ \{\dots^3 \dots\} $$
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininner [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 riferimento = <sup>ORT</sup>EFERENCE
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininneredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \{...^{3}.\}
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininnermargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots}
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inleft [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 riferimento = OPTREFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed 3 CONTENT
\inleftedge [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\frac{3}{1}.}
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inleftmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \{...\}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inother [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {...}
1 riferimento = <sup>ORE</sup>FERENCE
   inherits: \setupmargindata
inherits: \setupmarginframed
3 CONTENT
\inouter [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {...}
1 riferimento = <sup>OR</sup>EFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inouteredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \{...,..^{\frac{3}{2}}..,..]
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed 3 CONTENT
\inoutermargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\frac{3}{.}.\)}
1 riferimento = REFERENCE
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inright [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 riferimento = OREFERENCE
inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inrightedge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\frac{3}{.}\)}
1 riferimento = REFERENCE
   inherits: \setupmargindata
inherits: \setupmarginframed
CONTENT
CONTENT
\inrightmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\ddots\)
1 riferimento = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\margintext [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\frac{3}{2}..}
1 riferimento = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\markcontent [...] {...}
\begin{array}{ll} 1 & \texttt{reimposta tutti}^{\texttt{ON}} \texttt{AME} \\ 2 & \texttt{CONTENT} \end{array}
\markedpages [.*.]
* NAME
```

```
\markinjector [.*.]
* NAME
\markpage [.1.] [..., ...]

1 NAME OPT
1 NAME
2 [-+] NUMMER
\markreferencepage
\mat {.*.}
* CONTENT
\matematica [...^1.] {...}
1 NAME
2 CONTENT
\matematica [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupmatmematics
2 CONTENT
\math [...] {...}
1 NAME OPT
2 CONTENT
\mathbf
\mathbi
\mathblackboard
\mathbs
\MATHCOMMAND \{...\}
1 TEXT
2 TEXT
                   OPT
\mathdefault
\mathdouble [.\frac{1}{1}.] {\cdots} {\cdots} {\cdots} {\cdots} {\cdots} {\cdots} {\cdots}
1 entrambi vfenced
2 NUMMER
3 TEXT
4 TEXT
\MATHDOUBLEEXTENSIBLE \{ ... \} \{ ... \}
1 TEXT
2 TEXT
instances: doublebar doublebrace doubleparent doublebracket overbarunderbar overbraceunderbrace
overparentunderparent overbracketunderbracket
\doublebar \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\doublebrace \{.1.\} \{.2.\}
1 TEXT
2 TEXT
```

```
\doublebracket \{...^1\}
1 TEXT
2 TEXT
\doubleparent \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\overbarunderbar \{...^1\}
1 TEXT
2 TEXT
\overbraceunderbrace \{...^1\}
1 TEXT
2 TEXT
\overbracketunderbracket {.1.} {.2.}
1 TEXT
2 TEXT
\overparentunderparent { . \dots \} { . \dots \}
1 TEXT
2 TEXT
\MATHEXTENSIBLE \{...\} \{...\}
1 TEXT
2 TEXT
instances: xrel xequal xleftarrow xrightarrow xleftrightarrow xLeftarrow xRightarrow
xLeftrightarrow xtwoheadleftarrow xtwoheadrightarrow xmapsto xhookleftarrow xhookrightarrow
xleftharpoondown xleftharpoonup xrightharpoondown xrightharpoonup xrightoverleftarrow
xleftrightharpoons xrightleftharpoons xtriplerel mrel mequal mleftarrow mrightarrow mleftrightarrow
mLeftarrow mRightarrow mLeftrightarrow mtwoheadleftarrow mtwoheadrightarrow mmapsto mhookleftarrow
mhookrightarrow mleftharpoondown mleftharpoonup mrightharpoondown mrightharpoonup mrightoverleftarrow
mleftrightharpoons mrightleftharpoons mtriplerel eleftarrowfill erightarrowfill eleftrightarrowfill
etwoheadrightarrowfill eleftharpoondownfill eleftharpoonupfill erightharpoondownfill
erightharpoonupfill eoverbarfill eunderbarfill eoverbracefill eunderbracefill eoverparentfill
eunderparentfill eoverbracketfill eunderbracketfill trel tequal tmapsto tleftarrow trightarrow
tleftrightarrow tLeftarrow tRightarrow tLeftrightarrow ttwoheadleftarrow ttwoheadrightarrow
thookleftarrow thookrightarrow tleftharpoondown tleftharpoonup trightharpoondown trightharpoonup
trightoverleftarrow tleftrightharpoons trightleftharpoons ttriplerel cleftarrow crightarrow
crightoverleftarrow
\cleftarrow \{...^1\} \{...^2\}
1 TEXT
2 TEXT
              ПРТ
\crightarrow \{...\} \{...\}
1 TEXT
2 TEXT
\crightoverleftarrow \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\eleftarrowfill \{...\}
                  OPT
1 TEXT
2 TEXT
\eleftharpoondownfill \{...\}
2 TEXT
```

```
\eleftharpoonupfill \{...^1.\}
1 TEXT
2 TEXT
\eleftrightarrowfill \{...^1, ...\}
1 TEXT
2 TEXT
\eoverbarfill \{ ... \} \{ ... \} \{ ... \}
1 TEXT OPT OPT
1 TEXT
2 TEXT
\eoverbracefill \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
          OPT OPT
\eoverbracketfill \{...\} \{...\}
1 TEXT
2 TEXT
\eoverparentfill \{...\} \{...\}
1 TEXT
2 TEXT
                     OPT OPT
\erightarrowfill \{...^1.\} \{...^2.\}
1 TEXT OPT OPT 2 TEXT
\erightharpoondownfill \{.1.\} \{.2.\}
1 TEXT
2 TEXT
\erightharpoonupfill \{...\} \{...\}
1 TEXT
2 TEXT
\etwoheadrightarrowfill \{...^1, ...^2, ...\}
                               OPT OPT
1 TEXT
2 TEXT
\eunderbarfill \{...^1, ...\}
1 TEXT
2 TEXT
\eunderbracefill \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\eunderbracketfill {.1.} {.2.}
                         OPT OPT
1 TEXT
2 TEXT
\eunderparentfill \{...^1, ...\}
1 TEXT
2 TEXT
\mequal \{ ... \} \{ ... \}
1 TEXT OPT OPT
2 TEXT
```

```
\mhookleftarrow \{...^1\}
1 TEXT
2 TEXT
  \mhookrightarrow \{...\} \{...\}
 1 TEXT
2 TEXT
 1 TEXT
2 TEXT
  \mbox{\sc MLeftrightarrow } \{.\mbox{\sc }.\mbox{\sc }\}
 1 TEXT
2 TEXT
                                             OPT OPT
  \mleftarrow \{...\}
1 TEXT OPT OPT 2 TEXT
  \mbox{\em Mleftharpoondown } \{ \hdots \hdo
1 TEXT
2 TEXT
  \mleftharpoonup \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
  \mleftrightarrow \{...^1\}
 1 TEXT
2 TEXT
  \mleftrightharpoons \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
  \mmapsto {...} {...}
1 TEXT OPT OPT
2 TEXT
\mRightarrow { . 1 } { . 2 . } 

1 TEXT OPT OPT
2 TEXT
  \mrel \{...\} \{...\}
 1 TEXT OPT OPT OPT 2 TEXT
 \mrightarrow \{...^1\} \{...^2\}
                                             OPT OPT
 1 TEXT
 2 TEXT
  \mrightharpoondown \{...\} \{...\}
1 TEXT
2 TEXT
  \mrightharpoonup \{...\}
1 TEXT
2 TEXT
```

```
\mrightleftharpoons \{.1.3, 1.2.3\}
1 TEXT
2 TEXT
\mrightoverleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\mtriplerel { . \stackrel{1}{\dots} } { . \stackrel{2}{\dots} } 1 TEXT OPT OPT 2 TEXT
\mbox{\em Mtwoheadleftarrow } \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 TEXT
2 TEXT
\mtwoheadrightarrow \{...\}
1 TEXT
2 TEXT
\tequal {.1.} {.2.}
1 TEXT OPT OPT
2 TEXT
\thookleftarrow \{...^1.\} \{...^2.\}
1 TEXT OPT OPT 2 TEXT
\thookrightarrow {.1.} {.2.}
1 TEXT
2 TEXT
1 TEXT
2 TEXT
\t Leftrightarrow {...}^1 {...}
1 TEXT
2 TEXT
              OPT OPT
\tleftharpoondown \{.1.3, 1.2.3\}
1 TEXT
2 TEXT
\tleftharpoonup \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
                         OPT OPT
\tleftrightarrow \{.\substack{1\\ \ldots}\}
1 TEXT
2 TEXT
\tleftrightharpoons \{...\}
1 TEXT
2 TEXT
```

```
\tmapsto {.1.} {.2.}
1 TEXT OPT OPT
1 TEXT
2 TEXT
1 TEXT
2 TEXT
\trel {.1.} {.2.}
1 TEXT OPT OPT
2 TEXT
\trightarrow \{...\} \{...\}
1 TEXT
2 TEXT
          OPT OPT
\trightharpoondown \{.1, 1, ...\}
1 TEXT
2 TEXT
\trightharpoonup \{.1...\}
1 TEXT
2 TEXT
                     OPT OPT
\trightleftharpoons \{...\}
1 TEXT
2 TEXT
\trightoverleftarrow {.1.} {.2.}
1 TEXT
2 TEXT
\ttriplerel \{...\} \{...\}
          OPT OPT
1 TEXT
2 TEXT
\ttwoheadleftarrow \{...\}
                       OPT OPT
1 TEXT
2 TEXT
\ttwoheadrightarrow { . \stackrel{1}{\dots} } { . \stackrel{2}{\dots} } 1 TEXT OPT OPT
1 TEXT
2 TEXT
\xequal {...} {...}
1 TEXT
2 TEXT
          OPT
\xhookleftarrow \{...\} \{...\}
                    OPT OPT
1 TEXT
2 TEXT
\xhookrightarrow \{.^1..\} \{.^2..\}
1 TEXT
2 TEXT
\xLeftarrow \{.1.\} \{.2.\}
1 TEXT OPT OPT 2 TEXT
```

```
\xLeftrightarrow { .1 . } { .2 . }

1 TEXT OPT OPT
1 TEXT
2 TEXT
\xleftarrow \{...\} \{...\}
            OPT OPT
1 TEXT
2 TEXT
\verb|\xleftharpoondown {...} | {...} | {...}
1 TEXT
2 TEXT
\xleft that poonup \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
             OPT OPT
\xleftrightarrow\ {.}^{1}.\ {.^{2}.\}
1 TEXT
2 TEXT
\xleftrightharpoons \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
                      OPT OPT
\xmapsto {.1.} {.2.}
1 TEXT OPT OPT 2 TEXT
\xRightarrow \{.1.\} \{.2.\}
1 TEXT OPT OPT 2 TEXT
\xrel {.1.} {.2.}
1 TEXT OPT OPT
2 TEXT
\verb|\xrightharpoondown {...} | {...} {...}
1 TEXT
2 TEXT
\xrightharpoonup \{...\} \{...\}
1 TEXT
2 TEXT
\xrightleftharpoons \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
                           OPT OPT
1 TEXT
2 TEXT
\xrightoverleftarrow \{...\} \{...\}
1 TEXT
2 TEXT
\xtriplerel \{...\} \{...\}
1 TEXT OPT OPT 2 TEXT
```

```
\xtwoheadleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\xtwoheadrightarrow \{...\}
1 TEXT
2 TEXT
\mathfraktur
\MATHFRAMED [\ldots, 1^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
inherits: \setupmatfframed
CONTENT
instances: mframed inmframed mcframed
\inmframed [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupmathframed
2 CONTENT
\mcframed [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setup#athframed 2 CONTENT
\mframed [..,.. \stackrel{1}{=}..,..] {.\(\frac{1}{2}..\)}
1 inherits: \setupmathframed
2 CONTENT
\mathfunction \{...^*\}
* CONTENT
\mathit
\mathitalic
\MATHMATRIX { . * . }
* CONTENT
\mathop { . * . }
* CONTENT
\MATHORNAMENT { . * . }
* CONTENT
\mathover [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 cima vfenced<sup>PT</sup>
2 NUMMER
3 TEXT
\MATHOVEREXTENSIBLE { . * . }
\MATHOVERTEXTEXTENSIBLE \{...^1, ...^2, ...\}
1 TEXT
2 TEXT
instances:
\MATHOVERTEXTEXTENSIBLE \{...^1, \}
1 TEXT
2 TEXT
instances:
```

```
\MATHRADICAL [.<sup>1</sup>.] {.<sup>2</sup>.}
1 TEXT
2 CONTENT
\mathrm
\mathscript
\mathsl
\mathss
\mathtext ... { ...}
1 TEXT OPT
1 TEXT
2 TEXT
\mathtextbf ... { ... }
1 TEXT
2 TEXT
           OPT
\mathtextbi ... { ... }
1 TEXT
2 TEXT
\mathtextbs ... { ... }
1 TEXT OPT 2 TEXT
\mathtextit ... { ... }
1 TEXT OPT 2 TEXT
\mathtextsl ... { ... }
1 TEXT
2 TEXT
\mathtexttf ... { ... } 1 TEXT 0PT
1 TEXT
2 TEXT
\mathtf
\mathtriplet [.1] {.2} {.3} {.4} }

1 NAME OPT OPT OPT OPT

2 TEXT

3 TEXT

4 TEXT
\mathtt
\mathunder [.^1.] {.^2.} {.^3.}
1 fondo vfenced<sup>PT</sup>
2 NUMMER
3 TEXT
```

```
\MATHUNDEREXTENSIBLE { . * . }
* TEXT
\MATHUNDERTEXTEXTENSIBLE \{...\}
1 TEXT
2 TEXT
instances:
\verb| \verb| MATHUNDERTEXTEXTENSIBLE { . } ^1 . } { . . . }
1 TEXT
2 TEXT
instances:
\MATHUNSTACKED
\mathupright
\mathword \dots {\dots }
1 TEXT
2 TEXT
\mathwordbf \dots {\dots {\dots }
1 TEXT
2 TEXT
\mathwordbi ... { ... }
1 TEXT
2 TEXT
\mathwordbs ... { ... }
1 TEXT
2 TEXT
\mathwordit ... { ... } 1 TEXT OPT
1 TEXT
2 TEXT
\mathwordsl .. \{...
1 TEXT
2 TEXT
\mathwordtf ... { ...}
1 TEXT
2 TEXT
\math [..,..^{\frac{1}{2}}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \Setupmathematics
2 CONTENT
\mbox{\mbox{\tt maxaligned}} \{...^*\}
* CONTENT
\mbox \{ ... \}
* CONTENT
\measure \{.\overset{*}{\ldots}\}
* NAME
\measured \{...^*.\}
* NAME
```

```
\medskip
\medspace
\menuinterattivo [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots\rdots\rdots\frac{2}{2}\ldots\rdots\rdots\rdots\frac{2}{2}\ldots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots
1 NAME
2 inherits: \impostamenuinterazione
\mese {.*.}
* NUMMER
\verb|\message {...}|
* TEXT
\mettielenco [..., ...] [.., ... = ...]
1 LISTE
2 inherits: \impostaelenco
\mettielencocombinato [.1] [..,..2]
1 LISTE
2 inherits: \impostaelencocombinato
 \mettiCOMBINEDLIST [..,..*=..,..]
* inherits: \impostaelencocombanato
instances: content
 \metticontent [..,..*=..,..]
* inherits: \impostaelencocombinato
\mettifiancoafianco \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\mettiformula [\ldots, 1] \{\ldots\}
1 + - REFERENCE
2 TEXT
                                                         OPT
\mettiingriglia [...] {...}
1 \quad \text{normale standard } \text{si}^{\text{OPT}} \text{igido 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 [\ldots, 1] \{\ldots^2\}
1 inherits: \definegridshapping
2 CONTENT
\mettinotepdp [..,..*=..,..]
* inherits: \setupnote OPT
\mettinotepdplocali [..,..^*=..,..]
* inherits: \setupnote
\mettinumeropagina
\mettiregistro [.\frac{1}{2}.] [\ldots, \ldots \frac{2}{2}.., \ldots] 1 NAME OPT
1 NAME
2 inherits: \impostaregistro
```

```
\mettiREGISTER [..,..*=..,..]
* inherits: \impostaregistro
instances: index
\mettiindex [..,..*=..,..]
* inherits: \impostaregistro
\mettisegnalibro [..., 1] [..., 2] [..., 3] [..., 3] 1 ABSCHNITT LISTE OPT OPT OPT
1 ABSCHNITT LISTE OPT
2 ABSCHNITT LISTE
3 inherits: \setupbookmark
\mettisottoformula [\ldots, 1, \ldots] \{\ldots^2\}
1 + - REFERENCE OPT OPT
2 TEXT
\mettiunosullaltro \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\mfence \{...\}
* CHARACTER
\mfunction {.*.}
* CONTENT
\mfunctionlabeltext \{...^*\}
* NAME
\mhbox {.*.}
* CONTENT
\mbox{middlealigned } \{...^*\}
* CONTENT
\middlebox {...}
* CONTENT
\midhbox {.*.}
* CONTENT
\midsubsentence
\minimalhbox ... { ... }
1 TEXT OPT
2 CONTENT
\mixedcaps {...}
* TEXT
\mkvibuffer [.*.]
* BUFFER OPT
\moduleparameter \{...^1.\} \{...^2.\}
1 FILE
2 KEY
\molecule {.*.}
* CONTENT
```

 \mbox{mono} \monograssetto \mononormal \monthlong $\{...^*\}$ * NUMMER \monthshort {...} * NUMMER \mostraambientefontdeltesto [...,*...] * inherits: \impostafontdeltesto \mostracolore [.*.] * COLOR \mostracornice $[\ldots, 1, \ldots]$ $[\ldots, 2, \ldots]$ 1 cima intestazione testo piedipagina fondo 2 bordosinistro marginesinistro testo marginedestro bordodestro $\mbox{\sc mostrafont deltesto} \ [\dots, , \dots]$ * inherits: \impostafontdeltesto \mostragriglia [...,*...] * reimposta fondo cima 0 Hessuno tutti righe cornice nonumber destra sinistra esterno interno colonne \mostragruppocolori [...] [...,...] NAME OPT
orizzontale verticale numero valore nome \mostraimpostazioni [...,*...] * pt bp cm mm dd cc pc nd nc $\stackrel{\text{QPT}}{\text{sp}}$ in \mostralyout [...,*...] * pt bp cm mm dd cc pc nd nc sp in NUMMER \mostramakeup [...] * makeup reimposta optoxes tutti hbox vbox vtop kern glue penalty fontkern strut whatsit glyph simple simplehbox simplevbox simplevtop user math corsivo origin discretionary expansion riga spazio profondita \mostrasetsimboli [.*.] * NAME $\label{local_most_rastampa} $[\dots, \frac{1}{2}, \dots] \ [\dots, \frac{2}{2}, \dots] \ [\dots, \frac{3}{2}, \dots]$}$ $1 \quad \text{inherits: $$ \\ \\ \text{impostad}^{\text{DPT}}_{\text{mensionicart}}^{\text{dPT}} \\ }$ inherits: \impostadimensionicarta 3 inherits: \impostalayout \mostrastruts \mostratavolozza [.¹.] [...,...] 2 orizzontale verticale numero valore nome \mprandomnumber

```
\mtext {.*.}
   * CONTENT
   m [..,.. = ..,..] {...}
   1 inherits \setupmathematics
  2 CONTENT
   1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
  1 CSNAME
2 TEXT
 3 DIMENSION
4 FONT
   \label{localizeTextHeight {...}} $$ \{ ... \} $$ \{ ... \} $$
 1 FONT
2 DIMENSION
  3 TEXT
  \verb|\NormalizeTextWidth {...}| {...}| {...}|
 1 FONT
2 DIMENSION
  3 TEXT
   \Numeri {.*.}
   * NUMMER
   \Numeriromani {...}
   * NUMMER
   \namedheadnumber \{...^*.\}
  * ABSCHNITT
   \verb|\namedstructureheadlocation {...}^*|
   * ABSCHNITT
   \namedstructureuservariable \{...^1\}
 1 ABSCHNITT
2 KEY
  \namedstructurevariable \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
 1 ABSCHNITT
2 KEY
   \label{lem:lemma:state} $$ \operatorname{local} \{ \ldots^{1}, \{ \ldots^{2}, \{ \ldots^{3}, \{ \ldots^{4}, \{ \ldots^{5}, \{
  1 NAME
                 NAME
  3 NAME
 4 NAME
5 CONTENT
  \nascondiblocchi [..., 1 ...] [..., 1 ...]
 1 NAME
2 NAME
   \naturalhbox ... { ... }
 1 TEXT
2 CONTENT
```

```
\naturalhpack ... {...}

1 TEXT OPT
1 TEXT
2 CONTENT
\naturaltpack ... { ... }

1 TEXT OPT
1 TEXT
2 CONTENT
\naturalvbox ... { ... }
1 TEXT
2 CONTENT
\naturalvcenter ... { ... }
1 TEXT
2 CONTENT
\naturalvpack ... { ... }
1 TEXT
2 CONTENT
\naturalvtop ... { ... }
1 TEXT
2 CONTENT
\naturalwd ...
* CSNAME NUMMER
\negatecolorbox ...
* CSNAME NUMMER
\negated {.*.}
* TEXT
\negemspace
\negenspace
\negthinspace
\verb|\newattribute | `.".
* CSNAME
\verb|\newcatcodetable | `.". .
* CSNAME
\verb|\newcounter| \ \verb|\|^*. \ .
* CSNAME
\newevery \setminus .1... \setminus .2...
1 CSNAME
2 CSNAME
\newfrenchspacing
\newluatable \.*..
* CSNAME
```

```
\newmode \{...^*\}
* NAME
\verb|\newsignal| \ \verb|\.^*...
* CSNAME
\newsystemmode \{...^*\}
* NAME
\nextbox
\nextboxdp
\nextboxht
\nextboxhtdp
\nextboxwd
\nextcounter [.\frac{1}{2}.]
1 NAME
2 NUMMER
\nextcountervalue [.*.]
* NAME
\nextdepth
\nextparagraphs
\successivoPARAGRAPHS
\nextrealpage
\verb|\nextrealpagenumber| \\
\nextsubcountervalue [...^1] [...^2]
1 NAME
2 NUMMER
\nextsubpagenumber
\nextuserpage
\nextuserpagenumber
\nientelineecimafondo
\nientelineintestazionepdp
\nientespazio
\verb|\nocap {.*.}|
* TEXT
```

```
\nocharacteralign
\nocitation [...]
* REFERENCE
\nocitation \{.\overset{*}{.}.\}
* REFERENCE
\nocite [...^*]
* REFERENCE
\nocite \{.\overset{*}{\ldots}\}
* REFERENCE
\nodetostring \setminus ... \{...\}
1 CSNAME
2 CONTENT
\noffigurepages
\noflines
\normalfont{\normalfont} \noflinesinbox ...
* CSNAME NUMMER
\noflocalfloats
\noheightstrut
\noitem
\nonfrenchspacing
\nonmathematics \{...^*\}
* CONTENT
\normalboldface
\normale
\normalframedwithsettings [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \impostaincorniciato 2 CONTENT
\normalitalicface
\normalizebodyfontsize \setminus ... \cdot \{...\}
1 CSNAME
2 DIMENSION
\normalizedfontsize
\verb|\normalizefontdepth| \land ... \land \{...\} \land \{...\} \land \{...\}
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
```

```
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
\normalizefontwidth \.\dots\. \{\dots\.\dots\} \{\dots\.\dots\} \\
2 TEXT
3 DIMENSION
   TEXT
4 FONT
\normalizetextdepth \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 FONT
  DIMENSION
3 TEXT
\normalizetextheight \{...\} \{...\}
2 DIMENSION
3 TEXT
\normalizetextline \{...\} \{...\}
1 FONT
2 DIMENSION
3 TEXT
\normalizetextwidth \{...^1.\} \{...^2.\} \{...^3.\}
1 FONT
2 DIMENSION
3 TEXT
\normalslantedface
\normaltypeface
\nota [.1.] [.2.]
1 NAME OPT
2 REFERENCE
\NOTE [..., 1, ...] {...}
1 REFERENCE PT
2 TEXT
instances: footnote endnote
\NOTE [..,..*=..,..]
* titolo = TEXT segnalibro = TEXT
              = TEXT
   elenco
   riferimento = REFERENCE
instances: footnote endnote
\endnote [..,..*...]
* titolo = TEXT segnalibro = TEXT
              = TEXT
   riferimento = REFERENCE
```

```
\footnote [..,..*=..,..]
* titolo = TEXT
segnalibro = TEXT
elenco = TEXT
riferimento = REFERENCE
\endnote [..., ...] {.2.}
1 REFERENCE OPT
2 TEXT
\footnote [..., ...] {...}

1 REFERENCE OPT
2 TEXT
\verb|\notesymbol| [...^1.] [...^2..]
1 NAME
2 REFERENCE
\notragged
\ntimes \{ ... \}
1 TEXT
2 NUMMER
\numberofpoints \{...^*\}
* DIMENSION
\numeri { .*.}
* NUMMER

    \text{numeriromani } \{...^*.

* NUMMER
\numeroformula [...,*...]
* REFERENCE OPT
* REFERENCE
\numeropagina
\numeropaginacompleto
\numerotesta [.^1.] [.^2.]
1 ABSCHNITT OPT
2 precedente corrente successivo primo ultimo
\numerotestacorrente
\obeydepth
\objectdepth
\objectheight
\objectmargin
\objectwidth
\obox {.*.}
* CONTENT
```

```
\octnumber {...}
* NUMMER
\octstringtonumber {.*.}
* NUMMER
\offset [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
1 inherits: \set@poffset
2 CONTENT
\offsetbox [..,..^{\frac{1}{2}}..,..] \\.^2.. {\dots.^3.}
inherits: \setupofffsetbox
CSNAME
CONTENT
\onedigitrounding \{...^*.\}
* NUMMER
\ordinaldaynumber \{...^*.\}
* NUMMER
\ordinalstr {...}
* TEXT
\label{eq:constraint} $$\operatorname{Cornamenttext} \ [\ldots, \ldots^{\frac{1}{2}}\ldots, \ldots] \ [\ldots, \ldots^{\frac{2}{2}}\ldots, \ldots] \ \{\ldots^3.\} \ \{\ldots^4.\} 
1 alternativa = a b
     inherits: \setupcollector
2 stile = STYLE BEFEHL colore = COLOR
     inherits: \impostaincorniciato
3 TEXT
4 CONTENT
\ornamenttext [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 NAME
2 TEXT
3 CONTENT
\ornamenttext [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {\displaystyle 3}.\frac{2}{3}.\} {\displaystyle 4}.\} 1 alternativa = a b
1 alternativa = a b
     inherits: \setuplayer
inherits: \setuplayeredtext
inherits: \setuplayeredtext
CONTENT
\ORNAMENT \{ ...^1 . \} \{ ...^2 . \}
1 TEXT
2 CONTENT
\outputfilename
\verb|\outputstreambox[...]|
* NAME
\outputstreamcopy [.*.]
* NAME
\verb|\outputstreamunvbox[...]|
* NAME
```

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

\PDFETEX \PDFTEX \PICTEX \PiCTeX \PointsToBigPoints $\{...\}$ \.\.^2.. 1 DIMENSION 2 CSNAME \PointsToReal $\{...\}$ \.2... 1 DIMENSION 2 CSNAME \P \PointsToWholeBigPoints $\{...\}$ \.\.\.\. 1 DIMENSION 2 CSNAME \PPCHTEX \PPCHTeX \PRAGMA \PtToCm { . . . } * DIMENSION \pagearea [.1] [.2] [.3] cima intestazione testo piedipagina fondo
testo margine bordo
sinistra destra lefttext middletext righttext \pagebreak [...*,...] * vuoto intestaziöffe 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 [...] [...,.. $\stackrel{2}{=}$] 1 FILE OPT
2 offset = implicito sovrapponi nessuno DIMENSION \pageinjection [. 1 .] [..,. 2 ..,..] 1 NAME 2 KEY = VALUE OPT \pageinjection $[..,.\frac{1}{2}..,..]$ $[..,.\frac{2}{2}..,..]$ 1 inherits: \setuppageinj@ftion 2 KEY = VALUE \pagestaterealpage $\{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}$ 1 NAME 2 NAME NUMMER \pagestaterealpageorder $\{...^1\}$ 1 NAME 2 NAME NUMMER

```
\pagina [...,*...]
* inherits: \paragebreak
\paletsize
\PARAGRAPHS
\parola { . . . }
* TEXT
\paroladestra [...] {...}
1 destra DIMENSION OPT
2 CONTENT
\pdfactualtext \{...^1\} \{...^2\}
1 CONTENT
2 TEXT
\pdfbackendactualtext \{...\}
1 CONTENT
2 TEXT
\pdfbackendcurrentresources
\pdfbackendsetcatalog \{...^1.\}
1 NAME
2 TEXT
\pdfbackendsetcolorspace \{...\} \{...\}
1 NAME
2 TEXT
\verb| \pdfbackendsetextgstate { . } ^1. } \ { . } ^2. \\
1 NAME
2 TEXT
\pdfbackendsetinfo \{...^1\}
1 NAME
2 TEXT
\pdfbackendsetname \{...\}
1 NAME
2 TEXT
\pdfbackendsetpageattribute \{...\}
1 NAME
2 TEXT
\pdfbackendsetpageresource \{...^1\}
1 NAME
2 TEXT
\verb| \pdf| backendsetpagesattribute { . } ^1. { . } { . } ^2. { . }
1 NAME
2 TEXT
\verb|\pdfbackendsetpattern {...}| {...}|
1 NAME
2 TEXT
```

```
\pdfbackendsetshade \{...\}
1 NAME
2 TEXT
\pdfcolor {.*.}
* NAME
\pdfeTeX
\pdfTeX
\ped {...}
* CONTENT
\pedap [...] \{...\} \{...\}
1 sinistra<sup>PT</sup>destra
2 CONTENT
3 CONTENT
\LOW {.*.}
* CONTENT
instances: unitslow
\unitslow \{...^*\}
* CONTENT
\percent
\percentdimen \{...^1\}
1 DIMENSION CSNAME
2 DIMENSION NUMMER
\perlungo \{ . \overset{*}{.} . \}
* NAME
\permitcaretescape
\permitcircumflexescape
\permitspacesbetweengroups
\verb|\persiandecimals| \{.\overset{*}{\dots}\}
* NUMMER
\verb|\persiannumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\phantom \{...^*\}
* CONTENT
\verb|\phantombox|[..,..^*=..,..]|
* ampiezza = DIMENSION
altezza = DIMENSION
profondita = DIMENSION
\piccolo
```

```
\piccolocorsivograssetto
\piccolofontdelcorpo
\piccolograssetto
\piccolograssettocorsivo
\piccolograssettoinclinato
\piccoloinclinato
\piccoloinclinatograssetto
\piccolonormale
\piccolotype
\pickupgroupedcommand \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
\placeattachments
2 inherits: \setupbtxrendering
\placecitation [.*.]
* REFERENCE
\placecomments
\placecurrentformulanumber
\placedbox {.*.}
* CONTENT
\placefloat [.\frac{1}{.}] [\ldots\frac{2}{.}\ldots\right] [\ldots\frac{3}{.}\ldots\right] \{\ldots\frac{4}{.}\rangle} \{\ldots\frac{5}{.}\rangle} \]
1 SINGULAR OPT OPT
1 SINGULAR OPT OPT
2 separa 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 90 180 270 nonumber nessuno locale qui
    forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra
    daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
3 REFERENCE
4 TEXT
5 CONTENT
\placefloatcaption [.\frac{1}{2}] [\ldots, \ldots \frac{2}{2} \ldots, \ldots] [\ldots, \ldots \frac{2}{3} \ldots, \ldots]
1 NAME
2 titolo
   segnalibro = TEXT
   marcatura = TEXT
    elenco
                = TEXT
   riferimento = REFERENCE
3 KEY = VALUE
```


- 2 separa 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 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- CONTENT

\mettiFLOAT [..., 1, ...] [..., 2, ...] {...} {...}

- 1 separa sempre sin stra 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 90 180 270 nonumber nessuno locale qui forza margine [-+] sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- 2 REFERENCE
- 3 TEXT
- 4 CONTENT

instances: chemical figure table intermezzo graphic

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

- 1 separa 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 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- 3 TEXT
- 4 CONTENT

\mettifigure $[\ldots, 1]$ $[\ldots, 2]$ $\{\ldots, 3\}$ $\{\ldots, 4\}$

- 1 separa sempre sinfstra destra ffiterno 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 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- CONTENT

\mettigraphic [..., ...] [..., $\{$. 3 .} $\{$. 4 .}

- 1 separa sempre sinistra destra infterno 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 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- 2 REFERENCE
- 3 TEXT 4 CONTE CONTENT

\mettiintermezzo [..., 1] [..., 2] [..., 3] [..., 4]

- $1 \quad \text{separa sempre sinistra \widetilde{de} stra interm\widetilde{O}^T esterno backspace cutspace insinistra indestra inmargine marginesinistro}\\$ marginedestro bordosinistro bordodestro margineinterno margineesterno bordointerno bordoesterno testo opposto reimposta altezza profondita [-+]riga mezzariga griglia alto basso adatta 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- CONTENT

\mettitable $[\ldots, 1, \ldots]$ $[\ldots, 2, \ldots]$ $\{\ldots, 3, \ldots\}$ $\{\ldots, 4, \ldots\}$

- 1 separa sempre sintitra 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 90 180 270 nonumber nessuno locale qui forza margine [-+]sospendi sospeso alto entrambi centro offset cima fondo auto pagina paginasinistra paginadestra daqualcheparte effective intestazione piedipagina tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
- REFERENCE
- TEXT
- CONTENT

```
\placeframed [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots] \{\ldots\}
1 NAME
2 inherits: \impostaincorniciato
3 CONTENT
\placehelp
\placeholder [.*.]
* NAME
\placeinitial [.*.]
* NAME
\placelayer [.*.]
* NAME
\placelayeredtext [.\frac{1}{.}] [\ldots, \ldots\frac{2}{=}\ldots, \ldots\right] [\ldots, \ldot\frac{3}{=}\ldots, \ldots\right] \{\ldots\frac{4}{.}\} \{\ldots\frac{5}{.}\} name
1 NAME
2 inherits: \setuplayer
3 inherits: \setuplayeredtext
4 TEXT
5 CONTENT
\label{localization} $$ \placelist of FLOATS [..,.. \stackrel{*}{=} ..,..] $$
* inherits: \infty impostaelenco ^{OPT}
instances: chemicals figures tables intermezzi graphics
\placelistofchemicals [..,..^*=..,..]
* inherits: \impostaelenco
\placelistoffigures [..,..^*=..,..]
* inherits: \impostaelenco
\placelistofgraphics [..,..*=..,..]
* inherits: \impostaelenco
\placelistofintermezzi [..,..*=..,..]
* inherits: \impostaelenco
\placelistoftables [..,..*=..,..]
* inherits: \infty impostaelenco ^{OPT}
\placelistofpublications [.\frac{1}{2}.] [..,..\frac{2}{2}..,..]
1 NAME
2 inherits: \setupbtxrendering
\placelistofsorts [.\frac{1}{2}...,..\frac{2}{2}...,..]
1 SINGULAR
2 inherits: \impostaordinamento
\placelistofSORTS [..,..*=..,..]
* inherits: \impostaordinamento
instances: logos
\placelistoflogos [..,..^*=..,..]
* inherits: \impostaordinamento
\placelistofsynonyms [.\frac{1}{2}] [..,..\frac{2}{2}..,..]
1 SINGULAR
2 inherits: \impostasinonimi
```

```
\placelistofSYNONYMS [..,..*=..,..]
 * inherits: \impostasinonimi
 instances: abbreviations
  \placelistofabbreviations [..,..^*=..,..]
 * inherits: \impostasinonimi
 \placelocalnotes [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots\rdots\rdots\frac{2}{2}\ldots\rdots\rdots\rdots\frac{2}{2}\ldots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\rdots\
 1 NAME
2 inherits: \setupnote
 \placement [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots] \{\ldots\frac{3}{2}.\}
 1 NAME
2 inherits: \setupplacement
3 CONTENT
 \PLACEMENT [..,..\frac{1}{2}..,..] {...}
 1 inherits: \setupplacement
 2 CONTENT
 \verb|\placenamedfloat [...^1.] [...^2]|
1 NAME
2 REFERENCE
 \placenamedformula [..., 1] {.2.} {.3.}
1 + - REFERENCE OPT OPT
1 + - REFERENCE
2 TEXT
3 TEXT
 \placenotes [..., ...] [.., ... = ...]
 1 NAME
2 inherits: \setupnote
 2 inherits: \setuppairedbox
3 CONTENT
4 TEXT
  \mettiPAIREDBOX [..,..\stackrel{1}{=}..,..] {.\(\frac{2}{2}\)} {.\(\frac{3}{2}\)}
inherits: \setuppairedboX<sup>PT</sup>
CONTENT
TEXT
 instances: legend
 \mettilegend [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)} {.\(\frac{3}{.}..\)}
 1 inherits: \setuppairedbox
 2 CONTENT
3 TEXT
 \placeparallel [.\frac{1}{2}.] [\ldots,\frac{2}{2}\ldots] [\ldots,\ldots\frac{3}{2}\ldots,\ldots]
 1 NAME
 2 NAME
 3 inherits: \setupparallel
 \placerawheaddata [.*.]
 * ABSCHNITT
 \verb|\placerawhead number [...^*]|
 * ABSCHNITT
```

```
\placerawheadtext [....]
* ABSCHNITT
1 LISTE
2 inherits: \impostaelenco
\placerenderingwindow [.^1.] [.^2.]
1 NAME
2 NAME
\popattribute \.*..
* CSNAME
\popmacro \.*..
* CSNAME
\popmode [.*.]
* NAME
\popsystemmode \{...^*\}
* NAME
\positionoverlay \{...^*\}
* NAME
\positionregionoverlay \{...^1\}
1 NAME
2 NAME
\posizionanumerotesta [.*.]
* ABSCHNITT
\posizionatestotesta [.*.]
* ABSCHNITT
\posizione [..,..\frac{1}{2}..,..] (...\frac{2}{3}...) {\darksim}
1 inherits: \impostaposizionamento 2 POSITION
3 CONTENT
\postponenotes
\predefinedfont [.*.]
* FONT
\predefinefont [.1] [.2]
1 NAME
2 FONT
\predefinesymbol [.*.]
* NAME
\prefixedpagenumber
\prendibuffer [...,*...]
* BUFFER OPT
* BUFFER
```

```
\prendiBUFFER
   \prendiBUFFER
 \prendimarcatura [.^1.] [.^2.] [.^3.]
BESCHRIFTUNG OPT OPT

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

```
\presetmathlabeltesto [.\frac{1}{2}.\] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetoperatortesto [.1.] [...,...^2=...]
1 SPRACHE
2 KEY = VALUE
\presetprefixtesto [...] [..,..\stackrel{2}{=}..,..]
1 SPRACHE
2 KEY = VALUE
\presetsuffixtesto [.\frac{1}{2}..\] [\ldots,\ldots\frac{2}{2}..\ldots\right]
1 SPRACHE
2 KEY = VALUE
\presettaglabeltesto [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetunittesto [.^1.] [..,.^2..,..]
1 SPRACHE
2 KEY = VALUE
\pretocommalist \{...\} \.\.^2...
1 TEXT
2 CSNAME
\prettyprintbuffer \{...^1\}
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 [..., ...] \\.^2...
1 TEXT
2 CSNAME
\processassignmentcommand [..,..\stackrel{1}{=}..,..] \.\^2...
1 KEY = VALUE
2 CSNAME
\processassignmentlist [..,..^{\frac{1}{2}}.,..] \\.^2..
1 KEY = VALUE
2 CSNAME
\processbetween \{...\} \...
1 NAME
2 CSNAME
\verb|\processbodyfontenvironmentlist| \verb|\|.".
* CSNAME
\processcolorcomponents \{...^*\}
* COLOR
\processcommacommand [..., ...] \setminus ...
1 BEFEHL
2 CSNAME
\processcommalist [\ldots, 1] \setminus ...
1 BEFEHL
2 CSNAME
\verb|\processcommalist with parameters [..., ...] \.^2...
1 BEFEHL
2 CSNAME
\processcontent \{...\} \.\.\.
1 NAME
2 CSNAME
\verb|\processfile {...}|
* FILE
\processfilemany \{...^*\}
* FILE
\processfilenone {.*.}
* FILE
\processfileonce \{.\overset{*}{\ldots}\}
* FILE
```

```
\processfirstactioninset [.\frac{1}{2}...,...]
1 BEFEHL
2 APPLY
\processisolatedchars \{ ...^1 ... \} \ ...^2 ...
1 TEXT
2 CSNAME
\processisolatedwords \{ \ldots^1 \} \setminus \ldots^2 \ldots
1 TEXT
2 CSNAME
\processlinetablebuffer [.^*.]
\processlinetablefile \{...^*\}
* FILE
\processlist \{...\} \{...\} \{...\} \{...\}
1 CHARACTER
2 CHARACTER
3 TEXT
4 CSNAME
\processMPbuffer [...,*...]
* NAME
\processMPfigurefile \{...^*\}
* FILE
\processmonth \{...^1, \} \{...^2, \} \{...^3, \}
1 NUMMER
2 NUMMER
3 BEFEHL
\processranges [..., ...] \setminus ...
1 NUMMER NUMMER: NUMMER
2 CSNAME
\processseparatedlist [...^1] [...^2] \{...^3]
1 TEXT
2 TEXT
3 CSNAME BEFEHL
\verb|\processTEXbuffer|| [._{\cdot}^{*}.]
\processtokens \{...^{1}.\} \{...^{2}.\} \{...^{3}.\} \{...^{4}.\} \{...^{5}.\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 TEXT
\processuntil \setminus ...
* CSNAME
\processxtablebuffer [.^*.]
```

```
\processyear {.1.} {.2.} {.3.} {.4.}
1 NUMMER
2 BEFEHL
3 BEFEHL
4 BEFEHL
\prodotto [.*.]
* FILE
\prodotto ...
* FILE
\profiledbox [...] [...,... = ...,..] {...}
1 nessuno fisso ragido halffixed quarterfixed eightsfixed NAME
2 inherits: \setupprofile 3 CONTENT
\profilegivenbox \{...^1\} ...
nessuno fisso rigido ^{0}\overline{\mathrm{Ma}}\mathrm{Iffixed} quarterfixed eightsfixed NAME CSNAME NUMMER
\progetto [.*.]
* FILE
\progetto ...
* FILE
\programma [.*.]
* NAME
\pseudoMixedCapped {.*.}
* TEXT
\verb|\pseudoSmallCapped {.*.}|
* TEXT
\verb|\pseudoSmallcapped {...}^*.}
\pseudosmallcapped \{...^*.\}
\pulsante [..,..^{\frac{1}{2}}..,..] {...} [...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\pulsantemenu [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{2}.}
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\pulsantemenu [.\frac{1}{2}] [\ldots, \ldots\frac{2}{3}] \{\ldots\frac{3}{2}\} \{\ldots\frac{4}{3}\}
   inherits: \impostamenuinterazione
   TEXT
4 REFERENCE
```

```
\BUTTON [..,..\frac{1}{2}..,..] \{ \cdot 2 \cdot \} [ \cdot 3 \cdot ]
1 inherits: \set@pbutton
2 TEXT
3 REFERENCE
instances: button
\pulsantinterazione [..,..\frac{1}{2}..,..] [...,\frac{2}{3}...]
inherits: \impostabarrainterazione
pagina sottopagina REFERENCE
\punti [.*.]
* NUMMER OPT
\punti [..,..*=..,..]
* inherits: \setupperiods
\punto {.*.}
* CHARACTER
\purenumber {.*.}
* NUMMER
\pusharrangedpages ... \poparrangedpages
\pushattribute \.*..
* CSNAME
\verb|\pushbar| [...^*] ... \verb|\popbar|
* NAME
\pushbutton [...^1] [...^2]
1 NAME
2 REFERENCE
\verb|\pushcatcodetable| \dots \verb|\popcatcodetable| \\
\pushcolore [...] ... \popcolore
* COLOR
\pushendofline ... \popendofline
\pushMPdrawing ... \popMPdrawing
\pushmacro \.*..
* CSNAME
\pushmathstyle ... \popmathstyle
\pushmode [...^*]
* NAME
\pushoutputstream [.*.]
\pushpath [.*.] ... \poppath
* PATH
```

```
\verb|\pushpunctuation| \dots \verb|\poppunctuation|
\verb|\pushrandomseed| \dots \verb|\poprandomseed|
\pushreferenceprefix \{ \ .\ .\ .\ .\ . \popreferenceprefix
* + - TEXT
\pushsfondo [.*.] ... \popsfondo
* NAME
\pushsystemmode \{...^*\}
* NAME
\putboxincache \{...\} \{...\} ...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
\putnextboxincache \{ ... \} \{ ... \} \setminus ... \{ ... \}
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
```

```
1 DIMENSION
2 CSNAME
3 CONTENT
\randomizetext {.*.}
\randomnumber \{...^1\} \{...^2\}

    NUMMER
    NUMMER

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

```
\rbox .1. {.2.}
1 TEXT OPT
2 CONTENT
\readfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readfixfile \{...\} \{...\} \{...\}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readjobfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readlocfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readsetfile \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readsysfile \{...\} \{...\} \{...\}
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 TEXT
2 TEXT
3 REFERENCE
\referencepagedetail
\referencepagestate
\referenceprefix
\referencerealpage
\referencesymbol
\referring (\dots, \dots) (\dots, \dots) [\dots]
1 POSITION
2 POSITION
3 REFERENCE
\registerattachment [...] [...,... = ...,..]
1 NAME
2 inherits: \setupattachment
\registerctxluafile \{...^1.\}
1 FILE
2 NUMMER
\registerexternalfigure [.\frac{1}{2}.] [\frac{1}{2}.] [\frac{3}{2}..,..]
1 FILE
2 NAME
3 inherits: \setupexternalfigure
\registerfontclass \{...^*.\}
* NAME
\verb|\registerhyphenationexception|| [.^{1}.] | [.^{2}.]
1 SPRACHE
2 TEXT
\registerhyphenationpattern [...] [...]
1 SPRACHE
2 TEXT
\registermenubuttons [...^1]
1 NAME
2 TEXT
\registersort [...] [...]
1 SINGULAR
2 NAME
\registersynonym [.1.] [.2.]
1 SINGULAR
2 NAME
```

```
\registerunit [...^1] [...,..^2]
1 prefix unita opef\mathbb{R}tor suffixe simbolo packaged 2 KEY = VALUE
 \REGISTER [.1.] {..+.2.+..}
1 TEXT PROCESSUR->TEXT
2 INDEX
 instances: index
 \index [.\frac{1}{1}.] \{\dots + \dots \dots + \dots \dots \}
1 TEXT PROCESSOR->TEXT
2 INDEX
 \REGISTER [.\frac{1}{2}] \{..+\frac{3}{2}.+\frac{3}{2}.+\frac{3}{2}.\}
1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
 instances: index
  \index [.\frac{1}{.}] \{.\frac{2}{.}\} \{..+\frac{3}{.}.+\frac{3}{.}\}
 1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
 \regolare
 \ensuremath{\mbox{\sc reimpostamarcatura}}\ [.\begin{tabular}{ll} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & 
 * BESCHRIFTUNG
 \relatemarking [...^1]
1 BESCHRIFTUNG
2 BESCHRIFTUNG
 \relateparameterhandlers \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 NAME
4 NAME
\verb|\relaxvalue| if undefined {.*.}|
 \remainingcharacters
 \removebottomthings
 \removedepth
1 TEXT
2 CSNAME
 \removelastskip
 \removelastspace
 \verb|\removemarkedcontent| [...^*]
 * NAME
```

```
\removepunctuation
\removesubstring ... \from ... \to \...
2 TEXT
3 CSNAME
\removetoks . \from \.\^2..
1 BEFEHL
2 CSNAME
\verb|\removeunwantedspaces| \\
\repeathead [.*.]
* ABSCHNITT
\verb|\replacefeature [...^*]|
* NAME
\replacefeature \{...^*\}
\verb|\replaceincommalist| ... {...}
1 CSNAME
2 NUMMER
\replaceword [.^1.] [.^2.] [.^3.]
1 NAME
2 TEXT
3 TEXT
\rescan {.*.}
* CONTENT
\rescanwithsetup \{...^1.\}
1 NAME
2 CONTENT
\resetallattributes
\resetandaddfeature [.^*.]
* NAME
\verb|\resetandaddfeature| \{.\overset{*}{\ldots}\}
* NAME
\resetbar
\resetboxesincache \{.\overset{*}{\ldots}\}
* NAME
\resetbreakpoints
\resetbuffer [.*.]
* BUFFER
\resetcharacteralign
```

```
\resetcharacterkerning
\resetcharacterspacing
\resetcharacterstripping
\resetcollector [.*.]
* NAME
\resetcounter [.1] [.2]
1 NAME
2 NUMMER
\resetdigitsmanipulation
\resetdirection
\resetfeature
\resetflag \{...^*.\}
* NAME
\resetfontcolorsheme
\resetfontfallback [.^{1}.] [.^{2}.]
1 NAME
2 FONT
\resetfontsolution
\resethyphenationfeatures
\resetinjector [.*.]
* NAME
\verb|\resetinteractionmenu| [...^*]
* NAME
\resetitaliccorrection
\resetlayer [.*.]
* NAME
\resetlocalfloats
\resetMPdrawing
\resetMPenvironment
\resetMPinstance [.*.]
* NAME
\resetmarker [...]
* NAME
```

```
\resetmode {.*.}
* NAME
\resetpagenumber
\resetparallel [...] [...,...]

1 NAME

OPT
1 NAME
2 NAME tutti
\resetpath
\resetpenalties \.*..
* CSNAME
\resetperiodkerning
\resetprofile
\resetrecurselevel
\resetreference [...]
* NAME
\resetreplacements
\resetscript
\verb|\resetsetups [...^*]|
* NAME
\resetshownsynonyms [.*.]
* SINGULAR
\resetsubpagenumber
\resetsymbolset
\resetsystemmode \{...^*\}
* NAME
\resettimer
\resettokenlist [.*.]
* NAME
\resettrackers
\resettrialtypesetting
\resetusedsortings [...^*]
* SINGULAR
\resetusedsynonyms [.*.]
* SINGULAR
```

```
\resetuserpagenumber
\resetvalue {...}
* NAME
\resetvisualizers
\reshapebox {...}
* BEFEHL
\resolvedglyphdirect \{...^1\}
1 FONT
2 e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\resolvedglyphstyled \{...\}
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.]

1 NAME OPT

    NAME
    NUMMER
    NUMMER

\restorebox \{...\}
1 NAME
2 NAME
\restorecatcodes
\restorecounter [.*.]
* NAME
\restorecurrentattributes \{...^*\}
* NAME
\restoreendofline
\restoreglobalbodyfont
\retestfeature
\label{eq:local_problem} $$\operatorname{Constant} \{\ldots^1, \{\ldots, \ldots^2, \ldots\} $$
1 NAME
2 KEY = VALUE
\label{eq:continuous_problem} $$\operatorname{Pgraphic} \{\ldots^1, \} \ \{\ldots, \ldots^{\frac{2}{2}}, \ldots\}$
1 NAME
2 KEY = VALUE
\reuserandomseed
\reversehbox ... { ... }
1 TEXT
2 CONTENT
\reversehpack ... {...}
2 CONTENT
```

```
\reversetpack ... { ... }
1 TEXT
2 CONTENT
\reversevbox ... { ... }
1 TEXT
2 CONTENT
\reversevpack ... {...}
1 TEXT
2 CONTENT
\reversevtop ... { ... }
1 TEXT
2 CONTENT
\revivefeature
\rfence {.*.}
* \egroup \bgroup \letterclosebrace ] [ ) ( > < / | || \rbrace \rbracket \rbracket \rparenthesis \rparent \rparen \rangle \rrangle \rVert \vert \solidus \rfloor \rceiling \rceil \urcorner \rmoustache \rrbracket \rgroup \rinterval \rlointerval \rlointerval \rlointerval \} ] \) \> \| CHARACTER
\rhbox {.*.}
* CONTENT
\rif [.1.] [.2.]
\riferimento [\ldots, 1, \ldots] \{\ldots^2\}
1 REFERENCE
\riferimentopagina [...,*...]
* REFERENCE
\riferimentotesto [\ldots, 1, \ldots] {\cdots^2\cdots}
1 REFERENCE
2 TEXT
\riflessione {.*.}
* CONTENT
\riga {.*.}
* CONTENT
\rigariempimento [..,..^*=..,..]
* inherits: \impostarigheriempimento
* CONTENT
\rightbox {.*.}
* CONTENT
\righthbox {.*.}
* CONTENT
```

```
\rightLABELtesto {.*.}
instances: head label mathlabel
\rightheadtesto {.*.}
* KEY
\rightlabeltesto {.*.}
* KEY
\rightmathlabeltesto {.*.}
* KEY
\rightline {.*.}
* CONTENT
\rightorleftpageaction \{...^1, \}
1 BEFEHL
2 BEFEHL
\rightpageorder
\rightskipadaption
\rightsubguillemot
\righttoleft
1 TEXT
2 CONTENT
\righttoleftvbox ... { ... }
1 TEXT
2 CONTENT
\righttoleftvtop .. \{...
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
\ring {.*.}
* CHARACTER
\rlap {.*.}
* CONTENT
1 TEXT
  CSNAME
```

```
\robustdoifelseinset \{...\} \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\robustdoifinsetelse \{\ldots^1\} \{\ldots^2,\ldots\} \{\ldots^3\} \{\ldots^4\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\robustpretocommalist \{ ...^1 ... \} \.\.\.\.
1 TEXT
2 CSNAME
\rollbutton [..,..^{\frac{1}{2}}..,..] .^2 [.3.]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\rollbutton [.\frac{1}{\cdots}] [..., .\frac{2}{=}..., .] \frac{3}{\cdots} [.\frac{4}{\cdots}]

1 NAME OPT OPT

2 inherits: \impostamenuinterazione

3 TEXT

4 REFERENCE
\roman
\rtlhbox ... {...}
1 TEXT OPT
2 CONTENT
\verb|\rtlvbox||...|^1...| \{ .... \}
1 TEXT OPT 2 CONTENT
\rtlvtop .1. {.2.}
1 TEXT OPT
2 CONTENT
\rtop .1. {.2.}
1 TEXT OPT
2 CONTENT
\ruby [.\frac{1}{1}.] {\frac{2}{1}.} {\frac{3}{1}.}
1 NAME OPT
2 TEXT
3 TEXT
1 TEXT
2 CONTENT
\verb|\ruledhpack| ... {...}|
1 TEXT
2 CONTENT
\ruledmbox {...}
* CONTENT
```

```
\ruledtopv .1. {.2.}
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\ruledvbox ... {...}
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\ruledvtop .1. {.2.}
1 TEXT
2 CONTENT
\runMPbuffer [...,*...]
* NAME
\runninghbox {.*.}
* CONTENT
\ruota [..,..\frac{1}{2}...] {...}
1 inherits: \impostarotazione
2 CONTENT
\russianNumerals {.*.}
* NUMMER
\russiannumerals \{...^*\}
* NUMMER
\verb|\ScaledPointsToBigPoints {...}| \verb|\| ...
1 DIMENSION
2 CSNAME
\ScaledPointsToWholeBigPoints \{...^1.\} \...^2...
1 DIMENSION
2 CSNAME
\mbox{Smallcapped } \{...^*\}
* TEXT
\safechar \{...^*\}
* NUMMER
\samplefile \{...^*\}
* FILE
\sans
\sansgrassetto
\sansnormal
```

```
\sansserif
\savebox \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 CONTENT
\savebtxdataset [.\ddots] [.\ddots] [..\dots\delta = ..\dots]
1 NAME
2 FILE
                       OPT
3 dataset = NAME
          = bib lua xml
= FILE
   type
   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 [\ldots, 1, \ldots] [\ldots, 2]
1 BUFFER
2 FILE
\savecolore ... \restorecolore
\savecounter [.*.]
\savecurrentattributes {.*.}
\savenormalmeaning \.*..
* CSNAME
\verb|\savetaggedtwopassdata| \{ . \ ^1 . \ \} | \{ . \ ^2 . \ \} | \{ . \ ^3 . \ \} | \{ . \ ^4 . \ \}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
\savetwopassdata \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER
3 CONTENT
\sbox {.*.}
* CONTENT
\scala [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots] \{\ldots\rightarrow\ldots}.
1 NAME OPT OPT
2 inherits: \setupscale
3 CONTENT
\schermo [...,*...]
* inherits: \pagina
\SCRIPT
instances: hangul hanzi nihongo ethiopic thai latin test
\ethiopic
```

```
\hangul
  \hanzi
  \latin
  \nihongo
  \test
  \thai
 \scrividentroelenco [.\frac{1}{2}.] [..,..\frac{2}{2}..,..] \{...^3.\}
1 LISTE
2 inherits: \impostaelenco
3 BEFEHL
 \scriviinelenco [.\ddots] [\ldots,\ldots\deq \deq \ldots] \{\ldots\deq \ldots\deq \ldot
1 LISTE 2 inherits: \impostaelenco 3 NUMMER
 4 TEXT
 1 TEXT
 2 TEXT
 3 TEXT
              TEXT
 5 TEXT
 \secondoffourarguments \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \} \{ \ldots^4 \}
              TEXT
 3 TEXT
 4 TEXT
 \verb|\secondofsixarguments| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{4}{\ldots}\} \ \{.\overset{5}{\ldots}\} \ \{.\overset{6}{\ldots}\}
 1 TEXT
              TEXT
 3 TEXT
              TEXT
5 TEXT
 6 TEXT
 \secondofthreearguments \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 1 \\ 1 \end{array} \}
1 TEXT
2 TEXT
3 TEXT
  \secondofthreeunexpanded \{...\} \{...\}
1 TEXT
2 TEXT
3 TEXT
 \secondoftwoarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
  \secondoftwounexpanded \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 TEXT
2 TEXT
```

```
\ensuremath{\mbox{\sc VedirEGISTER}} [.\frac{1}{\cdots} {\cdots-\cdots} {\cdots-\cdots-\cdots} {\cdots-\cdots-\cdots} {\cdots-\cdots-\cdots} {\cdots-\cdots-\cdots} {\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdots-\cdo
 1 TEXT PROCESSOR->PEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
   instances: index
   \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 PROCESSORT->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
   \segnalibro [...] {...}
 1 ABSCHNITT LISTET
2 TEXT
 \select {.\(\dots\) } {\(\dots\) } {\(\dots
 2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
 \selezionablocchi [..., 1] [..., 1] [..., 1] 1 NAME
2 NAME
3 criterio = testo ABSCHNITT
   \serializecommalist [...,*...]
   * BEFEHL
   \serializedcommalist
   \serif
   \serifbold
   \serifnormal
   \startoname{1}
   * NAME
   \setbar [.*.]
 * NAME
   \setbigbodyfont
 \verb|\setboxllx| ... {...}^2.}
1 CSNAME NUMMER
2 DIMENSION
 \setboxlly \dots^1 \{\dots^2\}
1 CSNAME NUMMER
2 DIMENSION
   \setbreakpoints [.*.]
   * reimposta NAME
   \setbuffer [...] ... \endbuffer
   * NAME
```

```
\setcapstrut
\setcatcodetable \.*..
* CSNAME
\setcharacteralign \{...^1\}
1 NUMMER
2 TEXT number->TEXT text->TEXT
\setcharacteraligndetail \{...\} \{...\} \{...\}
1 NUMMER
2 TEXT number 3 DIMENSION
   TEXT number->TEXT text->TEXT
4 DIMENSION
\setcharactercasing [.*.]
* reimposta PAROLA parola Parola Parole maiuscolo Maiuscolo nessuno casuale mixed camel cap Cap
\setcharactercleaning [...^*]
* reimposta 1
\setcharacterkerning [.*.]
* reimposta NAME
\setcharacterspacing [.*.]
* reimposta NAME
\verb|\setcharacterstripping [...^*]|
* reimposta 1
\verb|\setcharstrut| \{ \ .\ \mathring{.}\ . \}
* TEXT
\setcollector [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}.., \ldots] \{\ldots\frac{3}{2}..}
1 NAME
2 inherits: \setupcollector
3 CONTENT
\setcolormodell [.*.]
* black bw grigio rgb cmyk tutti nessuno
\setcounter [...^1] [...^2] [...^3]
1 NAME
2 NUMMER
3 NUMMER
\setcounterown [.^1.] [.^2.] [.^3.]
1 NAME
2 NUMMER
3 TEXT
\setcurrentfontclass {.*.}
* NAME
\setdataset [.<sup>1</sup>] [.<sup>2</sup>] [.,.<sup>3</sup>]
1 NAME
2 NAME
3 KEY = VALUE
```

```
\setdatavalue \{ ...^1 .\} \{ ...^2 .\}
1 NAME
2 NUMMER
\setdefaultpenalties
\setdigitsmanipulation [.*.]
* reimposta NUMMER
\setdirection [.*.]
* NUMMER
\setdocumentargument \{...\}
1 NAME
2 TEXT
\setdocumentargumentdefault \{...\}
1 NAME
2 TEXT
\setdocumentfilename \{...\} \{...\}
1 NUMMER
2 TEXT
\setdummyparameter \{...^1\}
1 KEY
2 BEFEHL
\setelementexporttag [.\frac{1}{2}.] [.\frac{2}{2}.] [.\frac{3}{2}.]
1 NAME
2 export nature pdf3 inline schermo mixed
\setemeasure \{...^1\}
1 NAME
2 DIMENSION
\setevalue \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 NAME
2 CONTENT
\setevariable \{...^1\} \{...^2\} \{...^3\}
1 NAME
2 KEY
3 VALUE
\setevariables [...] [...,... = ...]
1 NAME
2 set
          = BEFEHL
   reset = BEFEHL
           = VALUE
\setexpansion [.*.]
* NAME
\setfirstline [.*.]
* NAME
\setfirstpasscharacteralign
```

```
\setflag \{ . \overset{*}{.} . \}
* NAME
\verb|\setfont| ...^*.
* FONT
\setfontcolorsheme [.*.]
* NAME
\setfontfeature {.*.}
* NAME
\setfontsolution [...]
* NAME
\setfontstrut
\setfractions
\setglobalscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setgmeasure \{...^1\} \{...^2\}
1 NAME
2 DIMENSION
\setgvalue \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
\setgvariable \{...^1.\} \{...^2.\} \{...^3.\}
1 NAME
2 KEY
3 VALUE
\setgvariables [..] [..,..=2..,..]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
KEY = VALUE
\sethboxregister \dots^1 {\dots^2}
1 CSNAME NUMMER
2 CONTENT
\sethyphenatedurlafter \{...^*\}
* TEXT
\sethyphenatedurlbefore \{...^*\}
\verb|\sethyphenatedurlnormal| \{.\overset{*}{\dots}\}
* TEXT
\sethyphenationfeatures [...,*...]
* NAME reimposta
```

```
\setinitial \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ 2 & . & . \end{bmatrix} NAME OPT OPT
1 NAME
2 inherits: \setupinitial
\setinjector [.^1.] [...,^2...] [.^3.]
1 NAME
2 NUMMER
3 BEFEHL
\setinteraction [.*.]
* nascosto NAME
\setinterfacecommand \{...\} \{...\}
1 NAME
2 NAME
\setinterfaceconstant \{...\} \{...\}
1 NAME
2 NAME
\setinterfaceelement \{...\}
1 NAME
2 NAME
\setinterfacemessage \{...\} \{...\}
1 NAME
2 titolo NAME NUMMER
3 TEXT
\setinterfacevariable \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 NAME
\setinternalrendering \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix}
1 NAME
2 auto embed
3 CONTENT
\verb|\setitaliccorrection| [...^*]
* reimposta 1 2
\setJSpreamble \{...^1\} \{...^2\}
1 NAME
2 CONTENT
\setlayer [.\(^1\).] [.\(^2\).] [...,.\(^3\)...] \{.\(^4\).}
1 NAME
2 sinistra destra pari dispari
3 inherits: \setuplayer
4 CONTENT
\setlayerframed [.\ddots] [..,.\dots\delta^2..,..] [..,.\delta^3..,..] {\dots\delta^4.}
2 inherits: \setuplayer
3 inherits: \impostaincorniciato
4 CONTENT
\setlayerframed [.<sup>1</sup>.] [..,..<sup>2</sup>..,..] {.<sup>3</sup>.}
2 inherits: \setuplayerinherits: \impostaincorniciato
3 CONTENT
```

```
\setlayertext [.\ddots] [\ldots,\ldots\delta^2...\ldots] [\ldots,\ldots\delta^2...\ldots] \{\ldots^4.\} name
1 NAME
2 inherits: \setuplayer
3 allinea = inherits: \impostaallineamento
ampiezza = DIMENSION
     stile = STYLE BEFEHL colore = COLOR
     colore
4 TEXT
\setlinefiller [.*.]
* filler NAME
\setlocalhsize [.*.]
* [-+]DIMENSION
\setlocalscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
1 CSNAME
2 CONTENT
\setMPlayer [.\(\dot{1}\). ] [.\(\dot{2}\). ] [...,..\(\delta\) = ...,..] {.\(\dot{4}\).}
2 NAME
3 inherits: \setuplayer 4 CONTENT
\label{eq:local_position} $$\left\{ \begin{array}{c} 1 \\ \end{array} \right\} \ \left\{ \begin{array}{c} 1 \\ \end{array} \right\} 
1 NAME
2 NAME
3 KEY = VALUE
\verb|\setMPpositiongraphic range {...} {...} {...} {...} {...} {....}
1 NAME
NAME
NAME
NAME
KEY = VALUE
\setMPtext { . . . } { . . . }
1 NAME
2 TEXT
\setMPvariable [...^1] [...^2]
1 NAME
2 KEY = VALUE
\setMPvariables [...] [...,..=2..,..]
1 NAME
2 KEY = VALUE
\setmainbodyfont
\setmainparbuilder [...]
* implicito oneline basic NAME
\setmarker [...^1] [...^2]
1 NAME
2 NUMMER
\setmarking [...^1] {...}
1 BESCHRIFTUNG
2 TEXT
```

```
\setmathstyle \{\ldots, *, \ldots\}
* schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande NAME
\setmeasure \{ ... \} \{ ... \}
1 NAME
2 DIMENSION
\setmessagetext \{...\}
1 NAME
2 NAME NUMMER
\setmode \{...^*\}
* NAME
\setnostrut
\setnote [.1] [..., 2] {.3.}

1 NAME OPT

    NAME
    REFERENCE

3 TEXT
\setnotetext [.1] [...,2...] {.3.}
1 NAME
2 REFERENCE
3 TEXT
\setnotetext [.^1.] [..,..^2..,..]
1 NAME
2 titolo
                = TEXT
   segnalibro = TEXT
elenco = TEXT
   riferimento = REFERENCE
\setnote [...] [..,.. \stackrel{2}{=}..,..]
1 NAME
2 titolo
                = TEXT
   segnalibro = TEXT
   elenco = TEXT
   riferimento = REFERENCE
\setobject \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\setoldstyle
\setpagereference \{...\} \{..., ...\}
1 NAME
2 REFERENCE
\setpagestate [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAME
2 NAME NUMMER
\setpagestaterealpageno \{...^1\}
1 NAME
2 NAME NUMMER
```

```
\setpenalties \setminus ... \{...\} \{...\}
1 CSNAME
2 NUMMER
3 NUMMER
\setpercentdimen \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 DIMENSION CSNAME
2 DIMENSION NUMMER
\setperiodkerning [.*.]
* reimposta NAME
\setposition {.*.}
* NAME
\setpositionbox \{ ... \} \ ... \ \{ ... \}
1 NAME
2 CSNAME
3 CONTENT
\setpositiondata \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
\setpositiondataplus \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\}
   DIMENSION
3 DIMENSION
4 DIMENSION
\setpositiononly \{ \ .\ .\ .\ \}
* NAME
\setpositionplus \{ \dots^{1}, \dots^{2}, \dots \} \setminus \dots^{3}, \dots^{4} \}
1 NAME
2 TEXT
3 CSNAME
4 CONTENT
\setpositionstrut \{...^*.\}
* NAME
\setprofile [.*.]
* nessuno fisso rigido halffixed quarterfixed eightsfixed NAME
\setrandomseed { . * . }
* NUMMER
\setreference [\ldots, 1] [\ldots, 2]
1 REFERENCE
2 KEY = VALUE
\setreferencedobject \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \setminus \stackrel{3}{\ldots} \{ . \stackrel{4}{\ldots} \}
1 NAME
2 NAME
    CSNAME
    CONTENT
```

```
\setregisterentry [.\frac{1}{.}] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] [\ldots,\ldots\frac{2}{=}\ldots,\ldots]
1 NAME
2 etichetta = NAME
   keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
               = TEXT
= TEXT
   keys:1
   keys:3
                = TEXT
   entries:1 = TEXT
entries:2 = TEXT
    entries:3 = TEXT
   alternativa = TEXT
3 KEY = VALUE
\setreplacements [.*.]
* reimposta NAME
\strigidcolumnbalance .*.
* CSNAME NUMMER
\setrigidcolumnhsize \{...\} \{...\} \{...\}
1 DIMENSION
2 DIMENSION
3 NUMMER
\setscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAME
\setsecondpasscharacteralign
\setsectionblock [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 NAME
2 segnalibro = TEXT
\setsimplecolumnshsize [..,..*...]
* n = NUMMER
   ampiezza = DIMENSION
   distanza = DIMENSION
   righe
\setsmallbodyfont
\setsmallcaps
\setstackbox \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 CONTENT
\setstructurepageregister [.\(\dot{1}\).] [\(\dot{1}\),\(\dot^2_{=}\),\(\dot) [\(\dot{1}\),\(\dot^2_{=}\),\(\dot)]
1 NAME2 etichetta
                = NAME
                 = TEXT PROCESSOR->TEXT
   keys
                = TEXT PROCESSOR->TEXT
    entries
                = TEXT
   keys:1
              = TEXT
   keys:2
    keys:3
                = TEXT
   entries:1 = TEXT
   entries:2 = TEXT
entries:3 = TEXT
    alternativa = TEXT
3 KEY = VALUE
\setstrut
```

```
\setsuperiors
\setsystemmode {.*.}
* NAME
\settabular
\settaggedmetadata [..,..^*=..,..]
* KEY = VALUE
\settestcrlf
\settext [...^1] [...^2] [...^3] [...^4] [...5]
1 cima intestazione testo pledipagina fondo PT
2 testo margine bordo
3 sinistra centro destra
4 data numeropagina BESCHRIFTUNG TEXT BEFEHL
5 data numeropagina BESCHRIFTUNG TEXT BEFEHL
\settightobject \{...^1.\} \{...^2.\} \.3.. \{...^4.\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightreferencedobject \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \setminus \overset{3}{\ldots} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 CSNAME
   CONTENT
\settightstrut
\settightunreferencedobject \{.\,^1..\} \{.\,^2..\} \setminus\,^3.. \{.\,^4..\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settokenlist [...^1] {...}
1 NAME
2 TEXT
\settrialtypesetting
\setuevalue \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 NAME
2 CONTENT
\setugvalue \{ ... \}
1 NAME
2 CONTENT
NAME
3 CSNAME
4 CONTENT
\setupalternativestyles [..,..^*=..,..]
* metodo = normale auto
```

```
\setupattachment [\ldots, 1] [\ldots, 2]
1 NAME
2 titolo
                                                                                    = TEXT
                  sottotitolo = TEXT
                   autore = TEXT
                                                                                = FILE
                   file
                                                                                 = NAME
                   nome
                                                                                = BUFFER
                   buffer
                                                                                 = NAME.
                   type
                   stato
                                                                                = inizia termina
                                                                                    = normale nascosto
                   metodo
                   simbolo
                                                                                 = Graph Paperclip Pushpin Default
                   ampiezza
                                                                                = adatta DIMENSION
                                                                                 = adatta DIMENSION
                    altezza
                   profondita = adatta DIMENSION
                                                                                     = COLOR
                   colore
                                                                                = NAME
                   textlayer
                                                                                    = bordosinistro bordodestro inmargine marginesinistro marginedestro testo alto nessuno
                   luogo
                    distanza
                                                                                    = DIMENSION
\setupattachments [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME OPT 2 inherits: \setupattachment
\setupbackend [..,..*...]
* export = si FILE
                                                               = FILE
                   xhtml
                   file
                                                               = FILE
                   \texttt{intent} \quad = \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} \quad \texttt{ISO}_{\sqcup} \texttt{Coated}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{ECI}) \\ \texttt{SO}_{\sqcup} \texttt{Coated}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup}) \\ \texttt{SO}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup}) \\ \texttt{v3}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup}) \\ \texttt{v4}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup}) \\ \texttt{v4}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup}) \\ \texttt{v4}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup}) \\ \texttt{v5}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} (\texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup}) \\ \texttt{v5}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v2}_{\sqcup} \texttt{v3}_{\sqcup} \texttt{v3}_{\sqcup} \texttt{v3}_{\sqcup} \texttt{v3}_{\sqcup} \texttt{v3}_{\sqcup} \texttt{v3}_{\sqcup} \texttt{v3}_{\sqcup} \\ \texttt{v4}_{\sqcup} \texttt{
                                                                               ISOnewspaper 26v4 \ ISOnewspaper 26v4 \ ISO_{\sqcup} Uncoated \ ISO_{\sqcup} Vellowish \ ISO_{\sqcup} Web_{\sqcup} Coated \ Japan_{\sqcup} Color_{\sqcup} 2001_{\sqcup} Coated \ Japan_{\sqcup} Color_{\sqcup} Co
                                                                                 \label{localized_localized_localized_localized} \\ \mbox{Japan}_{\hdots} \mbox{Coated}_{\hdots} \mbox{(Ad) SNAP}_{\hdots} \mbox{2007 SWOP2006}_{\hdots} \mbox{Coated3v2.icc SWOP2006}_{\hdots} \mbox{Coated5v2.icc} \\ \mbox{SNAP}_{\hdots} \mbox{2007 SWOP2006}_{\hdots} \mbox{Coated5v2.icc} \mbox{SWOP2006}_{\hdots} \mbox{Coated5v2.icc} \\ \mbox{SNAP}_{\hdots} \mbox{2007 SWOP2006}_{\hdots} \mbox{2007 SWOP2006}_{\hdots}
                                                                                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
                   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 [\ldots, 1] [\ldots, 2]
                                                                                      OPT
1 NAME
2 colore
                                                                                                            = COLOR
                                                                                                        = si no tutti
                  continua
                                                                                                 = si no
= ex em pt in cm mm sp bp pc dd cc nc
                   viioto
                   unita
                                                                                                       = foreground sfondo
                   spessorelinea = DIMENSION
                   metodo
                                                                                                        NUMMER.
                                                                                                        = NUMMER
                    offset
                                                                                                        NUMMER.
                                                                                                         = NUMMER
                   foregroundstyle = STYLE BEFEHL
                    coloreprimopiano = COLOR
                                                                                                          = NAME
                   sinistra
                                                                                                         = TEXT
                                                                                                              = TEXT
                   destra
                                                                                                              = si no
                   ripeti
\setupbars [..., 1] [.., ... \stackrel{2}{=} .., ...]
\setupbleeding [..,..^*=..,..]
* ampiezza = DIMENSION
                   altezza = DIMENSION
                   offset
                                                               = DIMENSION
                   hoffset = DIMENSION
                   voffset = DIMENSION
                   luogo
                                                                = t b l r bl lb br rb tl lt tr rt
                                                                    = si no
                    dilata
                   pagina
                                                                    = si no
```

```
\setupbookmark [..,..*...]
* forza
                         = si no
   numero
   numberseparatorset = NAME
   numberconversionset = NAME
    numberstarter = BEFEHL
                         = BEFEHL
   numberstopper
   numbersegments
                        = NUMMER NUMMER:NUMMER:* NUMMER:tutti ABSCHNITT ABSCHNITT:ABSCHNITT:*
                          ABSCHNITT: tutti corrente
    sectionblock = si no
\setupbtx [.1.] [..,..2..,..]
1 NAME OPT
2 specification
                      = implicito apa aps NAME
   dataset = implication
comando = \...##1
sinistra = BEFEHL
destra = BEFEHL
                     = implicito NAME
    authorconversion = normale normalshort normalinverted invertedshort short
   etallimit = NUMMER
etaldisplay = NUMMER
etaloption = ultimo
stopper = initials
interazione = implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore
   authoryears author
sorttype = normale invertito
compress = si no
implicito = implicito NAME
stile = STYLE BEFEHL
colore - COLOR
                        authorvears authornum authorvear
    colore
                     = COLOR
\setupbtxdataset [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 language = SPRACHE
\setupbtxlist [...^1] [...,..^2]
1 NAME OPT 2 inherits: \impostaelenco
\setupbtxregister [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stato
                = inizia termina
   dataset = NAME
field = keyword range numeropagina autore
   register = NAME
metodo = once
   alternativa = normalshort invertedshort
   stile
                = STYLE BEFEHL
    colore
                = COLOR
\setupbtxrendering [..., ...] [..., ... \stackrel{2}{=}..., ...]
1 NAME
2 statotesto
                  = inizia termina
   statopagina = inizia
separatore = BEFEHL
                  = inizia termina
   criterio = precedente cite qui tutti nessuno filter = TEXT
    specification = NAME
    titolo = TEXT
                  = BEFEHL
   prima
                  = BEFEHL
    dopo
    dataset
                  = NAME
                  = 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
\setupbtx [...]
* NAME
```

```
\setupbutton [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stato
                   = inizia termina
   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 [\dots, 1] [\dots, 2] [\dots, 2]
1 NAME
2 fattore = max NUMMER
   ampiezza = DIMENSION
   features = NAME
   stile = STYLE BEFEHL
   colore = COLOR
\setupcharacterspacing [...] [...] [...]
2 NUMMER
3 sinistra
               = NUMMER
   destra
               = NUMMER
   alternativa = 0 1
\setupchemical [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 strut
                  = si no auto cap adatta riga implicito CHARACTER
                 = adatta nessuno NUMMER
   ampiezza
   altezza
                 = adatta nessuno NUMMER
                 = adatta nessuno NUMMER
   sinistra
   destra
                 = adatta nessuno NUMMER
                 = adatta nessuno NUMMER
   cima
   fondo
scala
                 = adatta nessuno NUMMER
   scala = piccolo medio grande normale NUMMER
rotazione = NUMMER
symallinea = auto
asse = attivo disattivo
   colorecornice = COLOR
   spessorelinea = DIMENSION
   offset = DIMENSION
   unita
                 = DIMENSION
   fattore
                 = NUMMER
                 = attivo disattivo
   cornice
                 = COLOR
   colorelinea
                 = inherits: \impostafontdeltesto
   fonttesto
   dimensione = piccolo medio grande
   stile
                 = STYLE BEFEHL
   colore
                  = COLOR
\setupchemicalframed [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 inherits: \impostaincorniciato
\setupcollector [\ldots, 1, \ldots] [\ldots, \ldots^2 \ldots, \ldots]
1 NAME
1 NAME
2 rotazione = sinistra destra interno esterno NUMMER
   angolo = sinistra centro destra cima fondo
             = DIMENSION
   x
              = DIMENSION
             = DIMENSION
   hoffset
             = DIMENSION
   voffset
   luogo
              = sinistra centro destra cima fondo riga l c r m t b g
   stato
             = inizia termina
```

```
\setupcolumnsetarea [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stato
                     = inizia termina ripeti
                     = NUMMER
    x
                    = NUMMER
    У
    nx = NUMMER
ny = NUMMER
stile = STYLE BEFEHL
colore = COLOR
clipoffset = DIMENSION
     offsetdestro = DIMENSION
    inherits: \impostaincorniciato
\setupcolumnsetareatext [.1.] [.2.]
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
NUMMERNUMMER
    NUMMER
4 NUMMER
\setupcolumnsetspan [...,..] [..,...^{\frac{2}{2}}..,..]
1 NAME
               = NUMMER
2 n
    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 [..., 1] [.., ... = .., ...]
1 NAME
                     = NUMMER
2 nx
                    = 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
                    = BEFEHL
    dopo
                    = BEFEHL
     tra
    tra = BEFEHL
stile = STYLE BEFEHL
                    = COLOR
     colore
```

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

1 NAME OPT
1 NAME
2 inizia
                                    = NUMMER
    counter = NAME
metodo = pagina
stato = inizia termina
modo = bypagina bybloo
prefisso = si no
                                    = bypagina byblock bytesto bytesta byABSCHNITT
      prefixseparatorset = NAME
      prefixconversion = NAME
     prefixconversionset = NAME
     prefixstarter = BEFEHL PROCESSOR->BEFEHL
prefixstopper = BEFEHL PROCESSOR->BEFEHL
prefixset = NAME
prefixsegments = NUMMER NUMMER:* NUMMER:* NUMMER:* NUMMER:* NUMMER:* ABSCHNITT ABSCHNITT ABSCHNITT:*
numberorder = invertito
     numberseparatorset = NAME
numberconversion = NAME
      numberconversionset = NAME
     numberconversionset = NAME
numberstarter = BEFEHL PROCESSOR->BEFEHL
numberstopper = BEFEHL PROCESSOR->BEFEHL
numbersegments = NUMMER NUMMER:* NUMMER:tutt:
type = primo precedente successivo ultimo numero
criterio = rigido positivo tutti
prefixconnector = BEFEHL PROCESSOR->BEFEHL
                                    = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
\setupdataset [\dots, 1, \dots] [\dots, \dots]^2
1 NAME
2 attesa = si no
\setupdelimitedtext [\ldots, 1] [\ldots, 2]
1 NAME NAME:NUMMER OPTI
2 prima = BEFEHL = REFEHL
```

```
\setupdelimitedtext [..., ...] [..,.. 2 ...]

1 NAME NAME:NUMMER
2 prima = BEFEHL
dopo = BEFEHL
language = locale globale SPRACHE
metodo = font
ripeti = si no
luogo = testo capoverso margine
sinistra = BEFEHL
centro = BEFEHL
destra = BEFEHL
nextleft = BEFEHL
nextleft = BEFEHL
nextright = BEFEHL
spazioprima = inherits: \rigovuoto
spaziodopo = inherits: \rigovuoto
marginesinistro = si no standard DIMENSION
marginedestro = si no standard DIMENSION
rientro = inherits: \text{impostarientro}
rientro = si no auto
stile = STYLE BEFEHL
colore = COLOR

stilesimbolo = STYLE BEFEHL
coloresimbolo = COLOR
```

```
\setupdescription [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 titolo
                            = si no
                           = NUMMER
    livello
                           = TEXT
    testo
    headcommand
                           = \...##1
                           = BEFEHL
    prima
                            = BEFEHL
    dopo
                            = BEFEHL
    tra
    alternativa = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno
    allinea = inherits: \impostaallineamento
headalign = inherits: \impostaallineamento
rientro = inherits: \impostarientro
display = si no
                             margineesterno vicino sospeso cima vuoto comando NAME
    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
referenceprefix = + - TFYT
    referenceprefix = + - TEXT
    referenceprefix = + - TEXT

campione = TEXT

margine = si no standard DIMENSION

stile = STYLE BEFEHL

colore = COLOR

stiletesta = STYLE BEFEHL

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

```
\setupenumeration [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
1 NAME
2 titolo
                        = si no
                       = si no
   numero
    comandonumero = \...##1
    distanzatitolo = DIMENSION
   stiletitolo
coloretitolo
                       = STYLE BEFEHL
                       = COLOR
    titlecommand
                       = \...##1
                       = BEFEHL
    titleleft
    titleleft = BEFEHL
titleright = BEFEHL
                       = BEFEHL
    sinistra
                       = BEFEHL
    destra
                       = BEFEHL
    simbolo
   stopper
    starter
                       = BEFEHL
                       = BEFEHL
    accoppiamento
                        = NAME
                       = NAME
    counter
                        = NUMMER
    livello
                        = 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 NAME
                       = inherits: \impostaallineamento
    allinea
    headalign
                       = inherits: \impostaallineamento
   rientro = inherits: \impostarientro
    display
                       = si no
    rientrasuccessivo = si no auto
   rientrasuccessivo = si no auto
ampiezza = adatta ampio riga DIMENSION
distanza = nessuno DIMENSION
dilata = NUMMER
shrink = NUMMER
sospendi = adatta ampio nessuno margine NUMMER
closecommand = \...#1
espansione = si no xml
    referenceprefix = + - TEXT
   campione = TEXT
margine = si no standard DIMENSION
stile = STYLE BEFEHL
colore = COLOR
stiletesta = STYLE BEFEHL
coloretesta = COLOR
                     = si no
    allineatitolo
    inherits: \setupcounter
\setupenv [..,..*=..,..]
* set = BEFEHL
   reset = BEFEHL
    KEY = VALUE
\setupexpansion [\ldots, 1, \ldots] [\ldots, \ldots]^2
1 NAME
   NAME
passo = NUMMER
    dilata = NUMMER
    shrink = NUMMER
\setupexport [..,..*=..,..]
* allinea = flushleft centro flushright normale
fonttesto = DIMENSION
    ampiezza = DIMENSION
titolo = TEXT
    titolo
    sottotitolo = TEXT
   autore = TEXT
alternativa = html div
    properties = si no
    hyphen = si no
    cssfile
                  = FILE
    primapagina = FILE
    ultimapagina = FILE
```

```
\setupexternalfigure [..., ...] [.., ... \stackrel{2}{=} .., ...]
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
    controlli
anteprima
                       = si no
                        = nessuno
    mask
                       = NUMMER
    risoluzione
    colore
                        = COLOR
                        = si no auto
    cmyk
   cmyk = si no auto
arguments = TEXT
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
equalwidth = DIMENSION
equalwight = DIMENSION
    equalheight
                      = DIMENSION
                        = NUMMER
    scala
                        = NUMMER
    xscale
                        = NUMMER
    yscale
                        = NUMMER
                        = NUMMER
                        NUMMER
    sy
    righe = NUMMER
luogo = locale globale implicito
directory = PATH
opzione = test cornice vuoto
    coloreprimopiano = COLOR
    reset = si no
sfondo = colore foreground NAME
cornice = attivo disattivo
coloresfondo = COLOR
                        = NUMMER
    xmax
                        = NUMMER
    ymax
    cornici
    cornici = attivo disattivo
interazione = si tutti nessuno riferimento layer segnalibro
fonttesto = DIMENSION
    fonttesto
                      = BEFEHL TEXT
= nessuno media crop trim art
= PATH
    comment
    dimensione
    cache
    resources
                      = PATH
= FILE
= TEXT
    display
    conversione
                        = LISTE
    crossreference = si no NUMMER
                        = auto NUMMER
    transform
                        = TEXT
    userpassword
    ownerpassword
                        = TEXT
\setupexternalsoundtracks [..,..*=..,..]
* opzione = ripeti
\setupfacingfloat [..., 1, ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 tra =
                      = BEFEHL
              = inherits: \pagina
    pagina
    spaceinbetween = inherits: \rigovuoto
    stile = STYLE BEFEHL
    colore = COLOR
ampiezza = adatta cornice DIMENSION
    inherits: \impostaincorniciato
\setupfieldbody [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 category = NAME
    inherits: \setupfieldcategory
```

```
\setupfieldcategory [\ldots, 1] [\ldots, 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
   coloresfondocampo = COLOR
   ampiezza = DIMENSION
altezza = DIMENSION
profondita = DIMENSION
allinea = sinistra centro destra flushleft center flushright
n = 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
   verifica
                     = REFERENCE
                      = REFERENCE
   calcola
   focusin
                      = REFERENCE
                      = REFERENCE
   focusout
   openpage
                      = REFERENCE
                      = REFERENCE
   closepage
\setupfieldcontentframed [..., ...] [..., ... = ..., ...]
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
   destra
                   = BEFEHL
   alternative
metodo
   alternativa
                  = simbolo dilata linea spazio
                   = locale globale centro ampio
                   = DIMENSION
   profondita
                   = DIMENSION
                   = DIMENSION
                   = DIMENSION
   offset
   distanza
                   = DIMENSION
                   = sinistra destra centro flushleft flushright interno esterno
   allinea
                   = BEFEHL
   simbolo
                   = STYLE BEFEHL
   stile
   colore
                   = COLOR
\setupfirstline [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
                = NUMMER
2 n
   alternativa = implicito riga parola
               = STYLE BEFEHL
   stile
   colore
                = COLOR
```

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

1 NAME OPT
1 NAME
2 statopagina = inizia termina
              = \...##1
   comando
              = pagina
= NUMMER
   margine
   scala
              = auto implicito NAME
   carta
   inherits: \impostaincorniciato
\setupfloatframed [..., ...] [..., ... \stackrel{2}{=}.., ...]
1 NAME
2 inherits: \impostaincorniciato
\setupfontexpansion [...] [...,..=2...]
1 NAME
2 vector = NAME
   fattore = NUMMER
   dilata = NUMMER
   shrink = NUMMER
           = NUMMER
   passo
\setupfontprotrusion [...] [...,..=2...]
1 NAME
2 vector
             = NAME
   fattore = NUMMER
   sinistra = NUMMER
   destra = NUMMER
\setupfonts [..,..*=..,..]
* language = no auto
\setupfontsolution [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
2 goodies = FILE
   solution = NAME
         = NAME
   less
            = NAME
   more
   metodo = preroll separa normale invertito casuale
   criterio = NUMMER
\setupformula [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 luogo
                     OPT
                    = sinistra destra
   allinea
                    = sinistra centro destra flushleft center flushright normale
   separa
                     = si no pagina
                     = si no
   strut
                     = DIMENSION
   distanza
                    = BEFEHL
   sinistra
                    = BEFEHL
   destra
   spazioprima
                     = inherits: \rigovuoto
                    = inherits: \rigovuoto
   spaziodopo
                    = \...##1
   comandonumero
                    = COLOR
   colore
                     = STYLE BEFEHL
   stilenumero
   colorenumero
                    = COLOR
   opzione
                    = impaccato tight centro cornice profondita riga mezzariga -riga -mezzariga inherits: \impostafortdeltesto
   margine
                    = si no standard DIMENSION
   marginesinistro = DIMENSION
marginedestro = DIMENSION
   alternativa
                    = NAME
   rientrasuccessivo = si no auto
   griglia = inherits: \snaptogrid
                    = numero
   cornice
                    = nessuno auto
   sospendi
                     = si no xml
   espansione
                    = + - TEXT
   referenceprefix
                    = NAME
   xmlsetup
                     = NAME
   catcodes
   inherits: \setupcounter
```

```
\setupformulaframed [..., ...] [.., ... \stackrel{?}{=} .., ...]
1 NAME
2 inherits: \impostaincorniciato
\setupframedcontent [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
   sinistra = BEFERL
destra = BEFEHL
leftoffser = DIMENSION
offsetdestro = DIMENSION
offsetcima = DIMENSION
offsetfondo = DIMENSION
2 sinistra
                    = BEFEHL
    correzioneriga = si no
    inherits: \impostaincorniciato
\setupframedtable [...] [...,..=2...]
1 NAME
2 prima
               = BEFEHL
            = BEFEHL
= BEFEHL
   dopo
    tra
    distanza = DIMENSION
    inherits: \impostaincorniciato
\setupframedtablecolumn [...] [...] [..., ...]
1 NAME
NUMMER ogniinherits: \impostaincorniciato
\setupframedtablerow [.1] [.2] [..,.3]
2 NUMMER ogni
3 inherits: \impostaincorniciato
\setupframedtext [..., ...] [..., ... \stackrel{2}{=} ..., ..]
1 NAME
2 sinistra
                           = BEFEHL
                           = BEFEHL
    destra
                 = BEFEHL
    interno
                           = sinistra destra centro nessuno
    luogo
    {\tt correzione} {\tt profondita} \ = \ {\tt attivo} \ {\tt disattivo}
    fonttesto = inherits: \impostafontdeltesto
rientro = inherits: \impostarientro
    rientro
                         = STYLE BEFEHL
    stile
                          = COLOR
    colore
    inherits: \verb|\impostaincorniciatoinherits: \verb|\setupplacement||
\setupglobalreferenceprefix [...]
* + - TEXT
\setupheadalternative [\dots, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
2 alternativa
                    = orizzontale verticale daqualcheparte
   renderingsetup = NAME
\setuphelp [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \impostaincorniciato
\setuphigh [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME OPT
2 distanza = DIMENSION
   up = DIMENSION
stile = STYLE BEFT
             = STYLE BEFEHL
             = COLOR
    colore
```

```
\setuphighlight [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 comando = si no
   stile = STYLE BEFEHL colore = COLOR
\setuphyphenation [..,..\stackrel{*}{=}..,..]
* metodo = original tex implicito hyphenate expanded traditional nessuno
\verb|\setupindentedtext| [\dots, \frac{1}{2}, \dots] [\dots, \frac{2}{2}, \dots]
1 NAME
2 prima
                = BEFEHL
                = BEFEHL
   dopo
   distanza
                = DIMENSION
   campione
                = TEXT
= TEXT
   testo
    ampiezza = adatta ampio DIMENSION
   separatore = BEFEHL
   stile = STYLE BEFEHL colore = COLOR
   stiletesta = STYLE BEFEHL
    coloretesta = COLOR
\setupinitial [\ldots, 1] [\ldots, 2]
1 NAME OPT
2 n
              = NUMMER
           = NUMMER
= BEFEHL
   prima
   distanza = DIMENSION
   hoffset = DIMENSION
voffset = riga DIMENSION
   stile = STYLE BEFEHL
    colore = COLOR
    font
             = FONT
           = TEXT
    testo
             = margine testo
   luogo
   luogo = margine testo
metodo = primo ultimo auto nessuno
\setupinsertion [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots] 1 NAME
2 luogo = pagina testo colonne firstcolumn lastcolumn
\setupitaliccorrection [...,*...]
* testo sempre globale nessuno
```

```
\setupitemgroup [.1.] [...2,...] [...3,...] [...,.4=..,..]

1 NAME OPT OPT OPT
1 NAME
2 ogni NUMMER
3 intro casuale continua impaccato autointro ampio testo prima dopo nobianco margine inmargine almargine intesto
   headintext lento adatta nofit capoverso unito vicino stopper nostopper unpacked ripeti norepeat invertito colonne
   uno due tre quattro cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
                           = BEFEHL
   prima
                            = BEFEHL
   dopo
                           = BEFEHL
   tra
   primaditesta
                           = BEFEHL
                            = BEFEHL
   dopotesta
                           = BEFEHL
   testosinistro
                           = BEFEHL
   testodestro
                           = BEFEHL
   sinistra
   destra
                           = BEFEHL
                           NUMMER
   fattore
                           = DIMENSION
   passo
                           = DIMENSION
   ampiezza
                           = DIMENSION
   distanza
   = si no standard DIMENSION
   distanzamarginesinistro = si no standard DIMENSION
   distanzamarginedestro = si no standard DIMENSION
                           = inherits: \impostaallineamento
   allinea
                           = inherits: \impostarientro
   rientro
                           = NIIMMER
   inizia
   symallinea
                           = sinistra centro destra flushleft center flushright
                            = NAME
   simbolo
                           NUMMER
                           = si no auto
   rientrasuccessivo
                           = BEFEHL
   interno
   comando
                           = CSNAME
                      = NUMMER
= DIMENSION
= sinistra destra centro flushleft flushright interno esterno
= si no
= piccolo medio grande nessuno spazio DIMENSION
= si no
- STALE PERFUI
                           = NUMMER
   elementi
   ampiezzamax
   itemalign
   alignsymbol
   distanzatesto
   mettistopper
                           = STYLE BEFEHL
   stile
   colore
                           = COLOR
   stiletesta
                           = STYLE BEFEHL
   coloretesta
stilemarcatura
coloremarcatura
                           = COLOR
                           = STYLE BEFEHL
                           = COLOR
   stilesimbolo coloresimbolo
                           = STYLE BEFEHL
                           = COLOR
                           = inherits: \definegridsnapping
   griglia
   packcriterium
                           = NUMMER
   inherits: \setupcounter
```

```
\setupitemgroup [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME NAME: NUMMER OPT
                             = BEFEHL
2 prima
                            = BEFEHL
   dopo
                            = BEFEHL
   tra
                            = BEFEHL
   primaditesta
                            = BEFEHL
   dopotesta
                            = BEFEHL
   testosinistro
   testodestro
                            = BEFEHL
                            = 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 uno due tre quattro cinque six
                               seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
                            = si no standard DIMENSION
   margine
   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
                            = inherits: \impostaallineamento
   allinea
                            = inherits: \impostarientro
   rientro
                            = NIIMMER
   inizia
   symallinea
                            = sinistra centro destra flushleft center flushright
   simbolo
                            NUMMER
   rientrasuccessivo
                            = si no auto
                            = BEFEHL
   interno
   elementi = NUMMER
ampiezzamax = DIMENSION
itemalign = sinistra destra centro flushleft flushright interno esterno
alignsymbol = si no
distanzatesto = piccolo medio grande nessuno spazio DIMENSION
mettistopper = si no
stile = STVIF BEFERIT
                            = STYLE BEFEHL
   stile
   colore
                            = COLOR
   stiletesta
                            = STYLE BEFEHL
   = STYLE BEFEHL
                            = STYLE BEFEHL
   packcriterium
                            = inherits: \definegridsnapping
                            = NUMMER
   inherits: \setupcounter
```

```
\impostaITEMGROUP [..., ...] [..., ...] [..., ...]

1 ogni NUMMER OPT OPT OPT OPT
1 ogni NUMMER
2 intro casuale continua impaccato autointro ampio testo prima dopo nobianco margine inmargine almargine intesto
    headintext lento adatta nofit capoverso unito vicino stopper nostopper unpacked ripeti norepeat invertito colonne
    uno due tre quattro cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
3 prima
                                      = BEFEHL
                                       = BEFEHL
     dopo
                                      = BEFEHL
     tra
                                     = BEFEHL
     primaditesta
                                     = BEFEHL
     dopotesta
     testosinistro
                                     = BEFEHL
     testodestro
                                      = BEFEHL
                                     = BEFEHL
     sinistra
                                     = BEFEHL
     destra
                                  = BEFERL
= NUMMER
= DIMENSION
     fattore
    passo
    passo = DIPERSION
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
     rientro
                                     = inherits: \impostarientro
     inizia
                                     = NUMMER
     symallinea
                                     = sinistra centro destra flushleft center flushright
                                      = NAME
     simbolo
                                       = NUMMER
     rientrasuccessivo
                                     = si no auto
                                      = BEFEHL
     interno
                                      = CSNAME
     comando
    comando
elementi = NUMMER
ampiezzamax = DIMENSION
itemalign = sinistra destra centro flushleft flushright interno esterno
alignsymbol = si no
distanzatesto = piccolo medio grande nessuno spazio DIMENSION
mettistopper = si no
stile = STYLE BEFEHL
- COLOR
   colore = COLOR

stiletesta = STYLE BEFEHL

coloretesta = COLOR

stilemarcatura = STYLE BEFEHL

coloremarcatura = COLOR

stilesimbolo = STYLE BEFEHL

coloresimbolo = COLOR

griglia = inherits: \definegridsnapping

packcriterium = NUMMER
     inherits: \setupcounter
instances: itemize
```

```
\impostaitemize [..., ...] [..., ...] [..., ...]

1 ogni NUMMER OPT OPT OPT
1 ogni NUMMER
2 intro casuale continua impaccato autointro ampio testo prima dopo nobianco margine inmargine almargine intesto
   headintext lento adatta nofit capoverso unito vicino stopper nostopper unpacked ripeti norepeat invertito colonne
   uno due tre quattro cinque six seven eight nine standard NUMMER*ampio NUMMER*vicino orizzontale NAME
3 prima
                                = BEFEHL
                                = BEFEHL
    dopo
                               = BEFEHL
    tra
                               = BEFEHL
    primaditesta
                               = BEFEHL
    dopotesta
                               = BEFEHL
    testosinistro
                                = BEFEHL
    testodestro
                               = BEFEHL
    sinistra
                               = BEFEHL
    destra
    fattore
                               NUMMER
                             = DIMENSION
   passo
                          = DIMENSION
= DIMENSION
    ampiezza
    distanza
   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
    rientro
                               = inherits: \impostarientro
    inizia
                               = NUMMER
                               = sinistra centro destra flushleft center flushright
    symallinea
                               = NAME
    simbolo
                                 = NUMMER
    rientrasuccessivo
                               = si no auto
                                = BEFEHL
    interno
                                = CSNAME
    comando
                               = NUMMER
    elementi
   elementi = NUMMER
ampiezzamax = DIMENSION
itemalign = sinistra destra centro flushleft flushright interno esterno
alignsymbol = si no
distanzatesto = piccolo medio grande nessuno spazio DIMENSION
mettistopper = si no
stile = STYLE BEFEHL
                               = STYLE BEFEHL
    stile
                               = COLOR
    colore
                               = STYLE BEFEHL
    stiletesta
   coloretesta
stilemarcatura
coloremarcatura
stilesimbolo
coloresimbolo
                               = COLOR
                               = STYLE BEFEHL
                               = COLOR
                               = STYLE BEFEHL
                               = COLOR
    coloresimbolo
                          = CULUM
= inherits: \definegridsnapping
   griglia
packcriterium
                               NUMMER
    inherits: \setupcounter
```

```
\setuplabel [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
2 titolo
                      = si no
                      = si no
   numero
   comandonumero
                     = \...##1
   distanzatitolo = DIMENSION
   stiletitolo
coloretitolo
                      = STYLE BEFEHL
                      = COLOR
   titlecommand
                      = \...##1
                      = BEFEHL
   titleleft
   titlerest
                      = BEFEHL
                      = BEFEHL
   sinistra
                      = BEFEHL
   destra
                      = BEFEHL
   simbolo
    starter
                      = BEFEHL
   stopper
                      = BEFEHL
   accoppiamento
                      = NAME
                      = NAME
    counter
                      = NUMMER
   livello
                      = 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
                      = inherits: \impostaallineamento
   allinea
   headalign
                      = inherits: \impostaallineamento
   rientro = inherits: \impostarientro
   display
                      = si no
   rientrasuccessivo = si no auto
   ampiezza = adatta ampio riga DIMENSION
   amplezza = adatta amplo riga DIMENSION
distanza = nessuno DIMENSION
dilata = NUMMER
shrink = NUMMER
sospendi = adatta amplo nessuno margine NUMMER
closesymbol = BEFEHL
closecommand = \...##1
espansione = si no xml
   referenceprefix = + - TEXT
   campione margine
                      = TEXT
                     = si no standard DIMENSION
   margine
stile
colore
stiletesta
                      = STYLE BEFEHL
                      = COLOR
                      = STYLE BEFEHL
    coloretesta
                      = COLOR
    allineatitolo
                     = si no
   inherits: \setupcounter
\setuplayer [\ldots, 1] [\ldots, 2]
1 NAME
                   OPT
2 stato
                = inizia termina continua successivo ripeti
   opzione = test
pagina = NUMMER
   pagina
   ampiezza = DIMENSION
altezza = DIMENSION
region = NAME
   rotazione = sinistra destra interno esterno NUMMER
   posizione = si no sovrapponi
hoffset = max DIMENSION
   hoffset
   voffset
               = max DIMENSION
= DIMENSION
   offset
                = DIMENSION
    dx
                 = DIMENSION
   dу
                = NUMMER
   sx
                = NUMMER
   sy
                = DIMENSION
               = DIMENSION
   У
           = sinistra centro destra cima fondo
= griglia sinistra centro destra cima fondo riga l c r m t b g
                = sinistra centro destra cima fondo
   angolo
   luogo
                = NUMMER
   riga
                = NUMMER
    colonna
                 = normale invertito
   direzione
   doppiafaccia = si no
   preimpostato = lefttop righttop leftbottom rightbottom centro middletop middlebottom middleleft middleright
                    lefttopleft lefttopright NAME
```

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

        dopo
        =
        BEFEHL

        testosinistro
        =
        TEXT

        testodestro
        =
        TEXT

        testodestro
        =
        TEXT

        stilesinistra
        =
        STYLE BEFEHL

        middlestyle
        =
        STYLE BEFEHL

        coloresinistra
        =
        COLOR

        middlecolor
        =
        COLOR

        coloredestra
        =
        COLOR

        ampiezza
        =
        DIMENSION

        ampiezzasinistra
        =
        DIMENSION

      ampiezzasinistra = DIMENSION
     middlewidth
                               = DIMENSION
     ampiezzadestra = DIMENSION
\setuplinefiller [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                           = sinistra destra entrambi
2 luogo
                          = sinistra destra locale
     scope
                          = NAME
     altezza
                          = DIMENSION
     profondita = DIMENSION
                       = DIMENSION
= DIMENSION
     distanza
     threshold
     spessorelinea = DIMENSION
     prima = BEFEHL
                          = BEFEHL
     dopo
                          = COLOR
     colore
      stiletesto
                          = STYLE BEFEHL
     coloretesto = COLOR
                           = inherits: \impostaallineamento
     allinea
\setuplinefillers [..., ...] [..., ... \delta^2 ..., ...]
1 NAME
2 inherits: \setuplinefiller
\setuplinenote [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                                = si no
2 compress
     compressmethod = separator stopper spazio
     compressseparator = BEFEHL
     compressdistance = DIMENSION
compressstopper = BEFEHL
     inherits: \setupnote
```

```
\setuplinetable [...] [...] [...,...
                      OPT
2 dispari pari intestazione NUMMER
3 righe = adatta NUMMER prima = BEFEHL
   ripeti = si no
nx = NUMMER
ampiezza = DIMENSION
altezza = adatta riga DIMENSION
distanza = DIMENSION
    offsetsinistro = DIMENSION
   offsetdestro = DIMENSION
allinea = inherits: \impostaallineamento
sfondo = colore
   sfondo = colore
coloresfondo = COLOR
xheight = max DIMENSION
xdepth = max DIMENSION
stile = STYLE BEFEHL
                   = COLOR
    colore
\setuplistalternative [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 prima
                     = BEFEHL
                = BEFEHL
= \...##1##2##3
    dopo
    comando
    renderingsetup = NAME
    ampiezza = DIMENSION
distanza = DIMENSION
    distanza
                  = DIMENSION
    dilata
    filler
                   = BEFEHL
\setuplistextra [..., 1] [..., ... = ...]
1 NAME
2 prima = BEFEHL
    dopo = BEFEHL
\setuplocalfloats [..,..*...]
* prima = BEFEHL
    dopo = BEFEHL
          = BEFEHL
    tra
\setuplocalinterlinespace [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 inherits: \impostainterlinea
\setuplocalinterlinespace [...,*...]
* attivo disattivo reimposta auto piccolo medio grande NUMMER DIMENSION
\setuplocalinterlinespace [...*.]
* NAME
\setuplow [..., ..] [.., .. \stackrel{2}{=} .., ..]
1 NAME
2 distanza = DIMENSION
    down = DIMENSION
    stile
              = STYLE BEFEHL
    colore
            = COLOR
```

```
\setuplowhigh [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 distanza = DIMENSION
   up = DIMENSION
down = DIMENSION
           = STYLE BEFEHL
= COLOR
   stile
   colore
\setuplowmidhigh [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
2 up
           = DIMENSION
   down = DIMENSION
stile = STYLE BEFEHL
   colore = COLOR
\setupMPgraphics [..,..*=..,..]
* colore = locale globale
   mpy
        = FILE
\setupMPinstance [..., 1] [.., ... = .., ...]
1 NAME
           OPT = metafun minifun mpost

    NAME
    format

   initializations = si no
   setups = NAME
   stiletesto
                   = STYLE BEFEHL
   coloretesto
                   = COLOR
                   = si no
   extensions
                   = binary decimal double scaled implicito
   metodo
\setupMPpage [..,..*=..,..]
* statopagina = inizia termina
   comando = \...##1
margine = pagina
   scala = NUMMER
carta = auto implicito NAME
   {\tt inherits: \label{thm:limpostaincorniciato}}
\setupMPvariables [...] [...,..=2...]
1 NAME
2 KEY = VALUE
\setupmarginblock [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 stato
             = inizia termina
   ampiezza = DIMENSION
   prima = BEFEHL
dopo = BEFEHL
          = BEFEHL
   tra
   allinea = inherits: \impostaallineamento
   stile
            = STYLE BEFEHL
   colore = COLOR
          = BEFEHL
= BEFEHL
   cima
   fondo
           = sinistra destra centro inmargine
   luogo
   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
              = cima riga primo profondita altezza
   metodo
   category
              = implicito bordo
               = locale globale
   scope
              = testo capoverso
   opzione
              = locale normale margine bordo
   margine
              = DIMENSION
   distanza
   hoffset
              = DIMENSION
            = DIMENSION
= DIMENSION
   voffset
              = DIMENSION
   dy
   spaziofondo = DIMENSION
   threshold = DIMENSION
              = NUMMER
   riga
              = si continua
   stack
   stile
              = STYLE BEFEHL
              = COLOR
   colore
\setupmarginframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 inherits: \impostaincorniciato
\setupmarginrule [...] [...,...
1 NUMMER OPT
2 inherits: \setupsidebar
\setupmathalignment [..., ...] [..., ... \stackrel{2}{=}..., ...]
1 NAME
              = NUMMER
              = NUMMER
   m
   distanza
             = DIMENSION
             = auto
   numero
   separatore = TEXT
   allinea = sinistra centro destra normale
             = cima center fondo normale
   luogo
            = math no
   griglia
\setupmathcases [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME OPT
                 = BEFEHL
2 sinistra
   destra
                 = BEFEHL
                 = si no
   strut
   stile
                 = STYLE BEFEHL
   distanza
                 = DIMENSION
   numberdistance = DIMENSION
```

```
\setupmathematics [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 openup
                             = si no
    setsimboli = NAME
functionstyle = STYLE BEFEHL
    functionstyle = STYLE BEFEHL

compact = si no
allinea = l2r r2l righttoleft
bidi = si no
sygreek = normale corsivo nessuno
lcgreek = normale corsivo nessuno
ucgreek = normale corsivo nessuno
italics = 1 2 3 4 nessuno reimposta
    stylealternative = NAME
    implicito = normale corsivo
fraction = ams ctx
ampersand = normale
                          = 1 2 3 nessuno reimposta
     collapsing
                            = si no
     kernpairs
\setupmathfence [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME
2 comando
                     = si no
    sinistra = NUMMER
                    = NUMMER
     centro
     destra
                     NUMMER
    mathstyle = schermo testo script scriptscript cramped uncramped normale impaccato piccolo grande
    colore = COLOR
stato = auto
metodo = auto
     dimensione = NUMMER
     fattore = nessuno auto NUMMER
    mathclass = NUMMER
\setupmathfraction [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                                       OPT
2 distanzacima
    distanzacima = DIMENSION
distanzafondo = DIMENSION
margine = DIMENSION
colore = COLOR
strut = si no math tight
alternativa = interno esterno entrambi
linea = si no auto nascosto
sinistra = NUMMER
destra = NUMMER
spessorelinea = DIMENSION
mathstyle = STYLE BEFEHL
distanza = no nessuno sovrapponi
inlinethreshold = auto NUMMER
                            = DIMENSION
     inlinethreshold = auto NUMMER
     displaythreshold = auto NUMMER
                             = NAME
     fences
\setupmathfractions [..., 1] [..., ... = ...]
1 NAME
2 inherits: \setupmathfraction
\setupmathframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \impostaincorniciato
```

```
\setupmathmatrix [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 sinistra
                 = BEFEHL
                = BEFEHL
   destra
                = si no NUMMER
   strut
                = sinistra centro destra normale
   allinea
                = STYLE BEFEHL
   stile
                = DIMENSION
   distanza
   simplecommand = TEXT
   luogo
                 = cima fondo alto basso pedap normale
\setupmathornament [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 alternativa = mp
            = COLOR
   colore
   mpoffset
               = DIMENSION
               = NAME
   mp
\setupmathradical [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 alternativa = implicito normale mp
   colore
               = COLOR
   mpoffset
               = DIMENSION
               = NAME
   mр
\setupmathstackers [\ldots, 1, \ldots] [\ldots, 1]
1 NAME
2 sinistra
                 = BEFEHL
                = BEFEHL
   destra
   topcommand
                = \...##1
   bottomcommand = \...##1
   middlecommand = \...##1
              = NAME
   mp
   mpheight
                = DIMENSION
              = DIMENSION
   mpdepth
                = DIMENSION
   mpoffset
               = COLOR
   colore
                = DIMENSION
   hoffset
   voffset
                = DIMENSION
   altezzamin = DIMENSION
   mindepth
                = DIMENSION
              = pin-
   mathclass
                = min max normale
   offset
   luogo
                = cima fondo alto basso centro NUMMER
                = si no
   strut
   alternativa = normale im
ampiezzamin = DIMENSION
                = normale implicito mp
   distanza
                = DIMENSION
   moffset
                = DIMENSION
                = normale invertito
   order
                = si no
   mathlimits
                = DIMENSION
   lt
                 = DIMENSION
   rt
   1b
                 = DIMENSION
                 = DIMENSION
   rb
\setupmathstyle [...,*...]
```

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

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

1 FILE 2 test = si no KEY = VALUE

```
\setupnotation [..., 1] [.., ... = ...]
1 NAME
1 NAME
2 titolo
                                         = si no
                                        = si no
      numero
                                       = note
       type
     type = note

comandonumero = \...##1

distanzatitolo = DIMENSION

stiletitolo = STYLE BEFFI

coloretitolo = COLOR

titlecommand = \...##1

titleleft = BEFEHL

titleright = BEFEHL

sinistra = BEFEHL

dectra = BEFFEHI
                                        = STYLE BEFEHL
      sinistra
       destra
                                        = BEFEHL
                                        = BEFEHL
       simbolo
                                        = BEFEHL
       starter
                                        = BEFEHL
       stopper
       accoppiamento
                                        = NAME
                                        = NAME
       counter
                                         = NUMMER
       livello
                                         = TEXT
       testo
      headcommand
prima
dopo
                                         = \...##1
                                        = BEFEHL
                                         = BEFEHL
                                         = BEFEHL
      tra = BEFEHL

alternativa = sinistra destra inmargine insinistra indestra margine marginesinistro marginedestro margineinterno margineesterno vicino sospeso cima comando note NAME

allinea = inherits: \impostaallineamento
headalign = inherits: \impostaallineamento
rientro = inherits: \impostarientro
display = si no
       tra
       rientrasuccessivo = si no auto
       ampiezza = adatta ampio riga DIMENSION
distanza = nessuno DIMENSION

      distanza
      = nessuno

      dilata
      = NUMMER

      shrink
      = NUMMER

      sospendi
      = adata a

      closesymbol
      = BEFEHL

      closecommand
      = \lambda \ldots \ldot##1

      espansione
      = si no xm

                                        = adatta ampio nessuno margine NUMMER
                                         = si no xml
       espansione
       referenceprefix = + - TEXT
      referenceprefix = + - TEXT

campione = TEXT

margine = si no standar

stile = STYLE BEFEHL

colore = COLOR

stiletesta = STYLE BEFEHL

coloretesta = COLOR

allineatitolo = si no
                                        = si no standard DIMENSION
       inherits: \setupcounter
\setupnotations [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
```

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
separa
fattore
luogo
successivo
                    = attivo disattivo normale sinistra destra comando capoverso
                    = tollerante rigido moltorigido NUMMER
                   = NUMMER
                    = testo pagina alto fondo nessuno colonne firstcolumn lastcolumn
                    NUMMER
   n
   colorelinea
                    = COLOR
                   = DIMENSION
   spessorelinea
                    = NAME
    setups
                    = NAME
   interlinea
   capoverso
                    = si no
                    = BEFEHL
   prima
                    = 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
                    = successivo
   anchor
   anchor
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
               = fisso
= DIMENSION
= DIMENSION
   metodo
   ampiezza
    altezza
   profondita
                   = DIMENSION
                   = sinistra centro destra cima fondo riga l c r m t b g
   luogo
\setuporientation [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
2 orientation = up down sinistra destra cima fondo normale
   orizzontale = sinistra centro destra flushleft flushright normale
                = riga cima centro fondo normale
   verticale
\setupoutputroutine [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 NAME
2 KEY = CSNAME
\setupoutputroutine [.*.]
* NAME
```

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

```
\setuppaper [..,..*...]
 * inherits: \impostadimensionicarta
\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 stile
                                 = STYLE BEFEHL
          colore = COLOR
          allinea = inherits: \impostaallineamento
           setups = NAME
\setupparagraphintro [\ldots, 1, \ldots] [\cdot, 2, \cdot]
1 reimposta ogni primo successivo
2 BEFEHL
 \setupparallel [...] [...,..] [...,..]
 1 NAME
 2 NAME
3 setups
                                    = NAME
          inizia = NUMMER
                                   = NUMMER
          criterio = tutti
 \setupperiodkerning [..., ...] [.., ... \stackrel{2}{=} .., ...]
 1 NAME
 2 fattore = NUMMER
 \setupperiods [..,..*=..,..]
 * n = NUMMER
         ampiezza = DIMENSION adatta
          distanza = DIMENSION
simbolo = BEFEHL
\label{eq:local_continuity} $$\left[\ldots, \frac{1}{2}, \ldots\right] \ [\ldots, \ldots^{\frac{2}{2}}, \ldots]$
1 NAME
2 prima
         dopo = BEFEHL
testo = TEXT
stile = STYLE BEFEHL
          colore = COLOR
\setupplacement [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 NAME 0PT 2 prima = BEFEHL
         prima = BEFEHL

dopo = BEFEHL

sinistra = BEFEHL

destra = BEFEHL

griglia = inherits: \snaptogrid

correzioneriga = attivo disattivo
          correzioneprofondita = attivo disattivo
          margine
                                                                        = si no standard
 \setuppositionbar [..,..^*=..,..]
* stile = STYLE BEFEHL colore = COLOR
                                     = NUMMER
= NUMMER
          n
          min
                                      = NUMMER
          max
                                         = TEXT
          testo
          ampiezza = DIMENSION
altezza = DIMENSION
          profondita = DIMENSION
```

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

```
\setupregisters [...] [...,..=..]
1 NAME NAME: NUMMER OPT
2 referencemethod
                                          = avanti
   espansione
numeroproprio
xmlsetup
alternativa
metodo
compress
check
criterio

= S1 no Amal
NAME
alternativa
= a b A B
metodo = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
compress
check
= si no tutti impaccato testo
criterio
= locale testo corrente precedente tutti ABSCHNITT

BEFEHL
    pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixset = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER: NUMMER:* NUMMER:tutti ABSCHNITT:ABSCHNITT:*
ABSCHNITT:tutti corrente
                                         ABSCHNITT:tutti corrente
                                        = BEFEHL
     pageprefixconnector
    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
                                        = BEFEHL PROCESSOR->BEFEHL
                                        = BEFEHL PROCESSOR->BEFEHL
                                        = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
                                        = BEFEHL
     prima
                                        = BEFEHL
     dopo
     comando
                                        = \...##1
    deeptextcommand comandopagina distanza interer:
                                        = \...##1
                                        = \...##1
    comandopagina = \...##1
distanza = DIMENSION
interazione = testo numerop
numeropagina = si no
simbolo = a n nessuno 1
language = implicito DIN
stile = STYLE BEFEHL
                                        = \...##1
                                        = testo numeropagina
                                        = a n nessuno 1 2 BEFEHL
                                        = 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
     stile
                                        = COLOR
     colore
     stiletesto
                                        = STYLE BEFEHL
     coloretesto
                                        = COLOR
     stilepagina
                                        = STYLE BEFEHL
     colorepagina
                                        = COLOR
                                        = BEFEHL
     pageleft
                                        = BEFEHL
     pageright
                                          = NUMMER
     bilanciamento
                                         = si no
                                         = inherits: \impostaallineamento
     allinea
     numberorder
                                         = numeri
     pagemethod
                                          = pagina capoverso
```

```
1 NAME
2 NUMMER
                            = avanti
3 referencemethod
                            = si no xml
   espansione
   espansione
numeroproprio
                            = si no
                            = NAME
   xmlsetup
   xmlsetup
alternativa
                            = abAB
                            = implicito prima dopo primo ultimo ch mm zm pm mc zc pc uc
   metodo
   compress
                            = 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:tutti corrente
   pageprefixconnector
                            = BEFEHL
                            = si no
   pageprefix
   pageprefix
pageseparatorset
pageconversionset
pagestarter
pagestopper
pagesegments
ampiezzamax
                            = NAME
                            = NAME
                            = BEFEHL PROCESSOR->BEFEHL
                            = BEFEHL PROCESSOR->BEFEHL
   pagestopper
pagesegments
ampiezzamax
                            = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tutti
                            = DIMENSION
    indicatore
                            = si no
                             = BEFEHL
   prima
   dopo
                            = BEFEHL
   comando
                            = \...##1
                            = \...##1
    comandotesto
   comandotesto
deeptextcommand
comandopagina
                            = \...##1
   comandopagina
                            = \...##1
                            = DIMENSION
   distanza
                            = testo numeropagina
   interazione
                            = si no
   numeropagina
   simbolo
                            = a n nessuno 1 2 BEFEHL
                            = implicito DIN<sub>□</sub>5007-1 DIN<sub>□</sub>5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
   language
                            = STYLE BEFEHL
   stile
   colore
                            = COLOR
                            = STYLE BEFEHL
   stiletesto
   coloretesto
                            = COLOR
                            = STYLE BEFEHL
   stilepagina
                            = COLOR
   colorepagina
                            = BEFEHL
   pageleft
   pageright
                            BEFEHL
                            = NUMMER
   bilanciamento
                            = si no
                            = inherits: \impostaallineamento
    allinea
   numberorder
                            = numeri
                            = pagina capoverso
   pagemethod
\setuprenderingwindow [\dots, 1] [\dots, 2] [\dots, 2]
1 NAME
2 azioneapripagina = REFERENCE
   azionechiudipagina = REFERENCE
   {\tt inherits: \ \ \ } impost {\tt aincorniciato}
\setupruby [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
2 luogo =
             = cima sinistra destra nessuno
   allinea = auto flushleft centro flushright
   dilata = si no
hoffset = DIMENSION
   voffset = DIMENSION
   distanza = nessuno DIMENSION
   sinistra = BEFEHL
   destra = BEFEHL
             = STYLE BEFEHL
   stile
   colore = COLOR
\setups [...,*...]
* NAME
```

```
\setupscale [\ldots, 1, \ldots] [\ldots, \ldots]
1 NAME
2 scala
               = NUMMER
               = NUMMER
   xscale
              = NUMMER
   yscale
   ampiezza = DIMENSION
               = DIMENSION
   altezza
   profondita = si no
               = NUMMER
   righe
   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
   equalwidth = DIMENSION
   equalheight = DIMENSION
             = si adatta altezza profondita mezzariga
   griglia
\setupscript [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 metodo
                 = hangul hanzi nihongo ethiopic thai tibetan test
   preimpostato = NAME
   features
                 = auto
\setupscripts [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAME
2 inherits: \setupscript
\setupselector [.^1.] [..,..^2..,..]
1 NAME
2 n = NUMMER
max = NUMMER
\setupshift [\dots, 1, \dots] [\dots, \dots^{2}, \dots]
2 continua = si no
   unita = ex em pt in cm mm sp bp pc dd cc nc
           = NUMMER
   metodo
            = NUMMER
   allinea = inherits: \impostaallineamento
   stile
             = STYLE BEFEHL
           = COLOR
   colore
\setupsidebar [\ldots, 1] [\ldots, 2]
                  OPT
1 NAME
2 spessorelinea
                           = DIMENSION
   colorelinea
                          = COLOR
   alternau...
offsetcima
                           = NUMMER
                          = DIMENSION
                          = DIMENSION
                          = DIMENSION
   distanza
   distanzamarginesinistro = DIMENSION
   livello
\setupspellchecking [..,..^*=..,..]
* stato = inizia termina
   metodo = 123
   elenco = NAME
\setupstretched [..,..^*=..,..]
* inherits: \setupcharacterkerning
\setupstyle [..., ...] [.., ... = .., ...]
1 NAME OPT
2 metodo = comando
   stile = STYLE BEFEHL
   colore = COLOR
```

```
\setupsubformula [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 rientrasuccessivo = si no auto
\setupsubformulas [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \setupsubformula
\setupsymbols [..,..^*=..,..]
* stylealternative = testo math
\setupsynctex [..,..*=..,..]
* stato = inizia termina
metodo = min max
\setups {...,*...}
* NAME
\setupTABLE [..., ...] [..., ...] [..., ...]
1 r c x y row colomba primo ultimo inizia intestazione ogni dispari pari uno NUMMER -NUMMER
2 primo least ogni due dispari pari NUMMER -NUMMER
3 extras = BEFEHL
                                = BEFEHL
    sinistra
    destra
                               = BEFEHL
   coloretesta = COLOR
stiletesta = STYLE BEFEHL
    {\tt distanzamarginesinistro} \ = \ {\tt DIMENSION}
    distanzamarginedestro = DIMENSION
   distanzacolonne = DIMENSION
ampiezzamax = DIMENSION
setups = NAME
ampiezzatesto = DIMENSION locale
separa = si no ripeti auto
   separa
intestazione
                               = si no ripeti auto
                               = ripeti
                               = dilata tight
    opzione
    prima
                               = BEFEHL
                                = BEFEHL
    dopo
   dopo = BEFEHL
stessapagina = prima dopo entrambi
spaceinbetween = inherits: \rigovuoto
splitoffset = DIMENSION
allineacarattere = si no
carattereallineamento = TEXT number->TEXT text->TEXT
    distanza
colore
                               = DIMENSION
                               = COLOR
                               = math STYLE BEFEHL
    stile
    inherits: \impostaincorniciato
\setupTEXpage [..,..*=..,..]
* statopagina = inizia termina
   comando = \...##1
margine = pagina
    scala = NUMMER
carta = auto implicito NAME
    inherits: \impostaincorniciato
\setuptagging [..,..^*=..,..]
* stato = inizia termina
    metodo = auto
```

```
\setuptextbackground [..., 1] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stato
                        = inizia termina
                      = testo capoverso sempre nessuno
    luogo
    criterio = NUMMER
alternativa = NUMMER
                      = NAME
    mp
                      = NAME
    metodo
    sfondo = COLOR
coloresfondo = COLOR
angolo = rettangolare rotondo
livello = NUMMER
STMENGION
    dopo = BEFEHL
allinea = inherits: \impostaallineamento
dash = NUMMER
raggio = DIMENSION
cornice = attivo disattivo
colorecornice = COLOR
spessorelinea = DIMENSION
voffset = 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
\setuptextflow [\dots, \dots] [\dots, \dots^2]
2 ampiezza = DIMENSION
             = STYLE BEFEHL
    stile
                = COLOR
    colore
\setuptextnote [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 linea = NAME
    note = NAME
           = * NUMMER
    vuoto = si no nessuno numero
\setuptooltip [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 luogo = sinistra centro destra
    inherits: \impostaincorniciato
\setupunit [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 metodo
                   = 1 2 3 4 5 6
                 = SPRACHE
    language
    alternativa = testo matematica
                   = invertito normale
    order
    separatore
                  = piccolo medio grande normale nessuno NAME
    spazio
                   = piccolo medio grande normale nessuno NAME
                   = STYLE BEFEHL
    stile
                   = COLOR
    colore
\setupuserdata [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                   = BEFEHL
2 prima
                   = BEFEHL
    dopo
                   = inherits: \impostaallineamento
    allinea
                   = NAME
    setups
                   = STYLE BEFEHL
    stile
                  = COLOR
    colore
    alternativa = implicito NAME
                    = VALUE
```

```
\setupuserdataalternative [..., 1] [.., ... \stackrel{?}{=} .., ..]
1 NAME
2 renderingsetup = NAME
                           = VALUE
     KEY
\setupuserpagenumber [..,..*=..,..]
* viewerprefix = TEXT
                 = inizia termina nessuno mantieni vuoto
     stato
      inherits: \setupcounter
\setupversion [.*.]
* concetto file temporaneo finale NAME
\setupviewerlayer [..,..*=..,..]
* titolo = TEXT
                    = inizia termina
     stato
                   = si no
     export
     stampabile = si no
     scope = locale globale
metodo = nessuno comando
\setupvspacing [...*,...]
* inherits: \vspacing OPT
\setupwithargument \{...\}
1 NAME
2 CONTENT
\setupwithargumentswapped \{...\}
1 CONTENT
2 NAME
\setupxml [..,..*...]
* implicito = nascosto nessuno testo
      compress = si no
     entities = si no
\setupxtable [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME OPT
1 NAME
2 ampiezzatesto = DIMENSION locale
fonttesto = inherits: \impostafontdeltesto
spaceinbetween = inherits: \rigovuoto
opzione = tight max dilata ampiezza altezza fisso
altezzatesto = DIMENSION
ampiezzamax = DIMENSION
distanzacolonne = DIMENSION
distanzamarginosinistro = DIMENSION
     distanzamarginesinistro = DIMENSION
    distanzamarginesinistro distanzamarginedestro = DIMENSION intestazione = ripeti piedipagina = ripeti spessorelinea = DIMENSION = DIMENSION separa = si no ripeti auto splitoffset = DIMENSION stessapagina = prima dopo entrambi distanza = DIMENSION = si no alignmentleftsample = TFYT
     alignmentleftsample = TEXT
     alignmentrightsample = TEXT
alignmentleftwidth = DIMENSION
alignmentrightwidth = DIMENSION
carattereallineamento = TEXT
      inherits: \impostaincorniciato
\setuvalue \{ ... \} \{ ... \}
2 CONTENT
```

```
\setuxvalue \{.1.\} \{.1.\}
1 NAME
2 CONTENT
\setvalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setvariable \{...\} \{...\}
1 NAME
2 KEY
3 VALUE
\setvariables [...^1] [...,..^2]
1 NAME
2 set
         = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setvboxregister .. \{....\}
1 CSNAME NUMMER
2 CONTENT
\setvisualizerfont [.*.]
\setvtopregister . 1. \{. 2. \}
1 CSNAME NUMMER
2 CONTENT
\setwidthof ..\to \.^2.
1 TEXT
2 CSNAME
\setxmeasure \{...\}
1 NAME
2 DIMENSION
\setxvalue \{ . . . \} \{ . . . \}
1 NAME
2 CONTENT
\setxvariable \{...\} \{...\} \{...\}
1 NAME
2 KEY
3 VALUE
\setxvariables [...] [...,... = ...]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\sfondo \{...^*\}
* CONTENT
\SFONDO { . * . }
* CONTENT
instances: sfondo
\shapedhbox {.*.}
* CONTENT
```

```
\shiftbox \{ \dots^1 \}
1 CONTENT
\SHIFT { . . . }
* CONTENT
instances: shiftup shiftdown
\verb|\shiftdown {...}^*|
* CONTENT
\shiftup {.*.}
* CONTENT
\showallmakeup
\showattributes
\showboxes
\showbtxdatasetauthors [..,..^*=..,..]
                                 OPT
* specification = NAME
              = NAME
   dataset
   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
\showbtxdatasetauthors [.*.]
* NAME
\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 {\tt NAME}
\verb|\showbtxdatasetcompleteness| [...^*]
* NAME
\showbtxdatasetfields [..,..^*=..,..]
* 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
\verb|\showbtxdatasetfields| [...^*]
* NAME
\showbtxfields [..,..^*=..,..]
* rotazione = NUMMER^{PT}
   specification = NAME
\showbtxfields [.*.]
\showbtxhashedauthors [.*.]
```

```
\showbtxtables [.*.]
* TEXT OPT
* TEXT
\showchardata {.*.}
* TEXT
\showcharratio \{...^*\}
* TEXT
\verb|\showcolorbar| [...^*]
* COLOR
\verb|\showcolorcomponents [...^*]|
* COLOR
\showcolorset [...]
* COLOR
\showcolorstruts
\showcounter [...]
* NAME
\showdirectives
\showdirsinmargin
\showedebuginfo
\showexperiments
\showfont [.1.] [...,2...]
1 FONT
2 NUMMER
\showfontdata
\showfontexpansion
\showfontitalics
\showfontkerns
\showfontparameters
\showfontstrip [\dots, *, \dots]
* inherits: \impostafontdeltesto
\showfontstyle [..., ...] [..., ...] [..., ...] [..., ...]

1 inherits: \impostafofftdeltesto OPT OPT OPT

2 rm ss tt mm hw cg

3 tf bf it sl bi bs
4 tutti NUMMER
\showglyphdata
```

```
\showglyphs
\showgridsnapping
\showhelp \{ ...^1 .. \} [ ...^2 ..]
1 TEXT
2 REFERENCE
\showhyphenationtrace [.1] [.1]
1 SPRACHE
2 TEXT
\showhyphens \{ . \overset{*}{.} . \}
* TEXT
\showinjector [...,*...]
\showjustification
\showkerning {.*.}
\showlayoutcomponents
\showligature \{ ... ^* . \}
* TEXT
\showligatures [.*.]
* FONT
\showlogcategories
\showluatables
\showmargins
\showmessage \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 TEXT
\showminimalbaseline
\shownextbox \setminus ... {...}
1 CSNAME
2 CONTENT
\showotfcomposition \{ ... \} \{ ... \} \{ ... \}
1 FONT
2 -1 1 +1 12r r21
3 TEXT
\showparentchain \setminus ... \{...\}
1 CSNAME
2 NAME
```

```
\showsetupsdefinition [...^*]
* NAME
\showtimer \{ \ . \ . \ . \ . \ \}
* TEXT
\showtokens [...]
* NAME
\showtrackers
\showvalue \{...^*\}
* NAME
\showvariable \{.1.\} \{.1.\}
1 NAME
2 KEY
\showwarning \{ \dots \} \{ \dots \} \{ \dots \}
1 NAME
   NAME NUMMER
3 TEXT
\signalrightpage
\simbolo [...] [...]
1 NAME
2 NAME
\simbolo \{...^*\}
* NAME
\simplealignedbox \{...\} \{...\}
DIMENSION
sinistra destra centro flushleft flushright interno esterno
CONTENT
\simplealignedboxplus \{...^1\} \{...^2\} \{...^3\} \{...^4\}
1 DIMENSION
   sinistra destra centro flushleft flushright interno esterno
3 TEXT
4 CONTENT
\simplealignedspreadbox \{...^1\} \{...^2\} \{...^3\}
1 DIMENSION
2 sinistra destra centro flushleft flushright interno esterno
3 CONTENT
\simplegroupedcommand \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \}
1 BEFEHL
2 BEFEHL
\simplereversealignedbox \{...^1.\} \{...^2.\} \{...^3.\}
1 DIMENSION
2 sinistra destra centro flushleft flushright interno esterno
3 CONTENT
\simplereversealignedboxplus \{...^1\} \{...^2\} \{...^3\} \{...^4\}
1 DIMENSION
2 sinistra destra centro flushleft flushright interno esterno
3
   TEXT
4
   CONTENT
```

```
\singalcharacteralign \{...^1\}
  1 NUMMER
  2 NUMMER
  \singlebond
  \sinistra ...
  * \bgroup \egroup \letteropenbrace []() < > / |
                       \label{thm:continuous} $$ \left( \right) \left( \right) < > / \right] $$ \left( \right) \left( \left( \right) \left( \left( \right) \left( \right) \left( \right) \left( \right) \left( \right) \left( \right) \left( \left( \right) \left( \right) \left( \right) \left( \right) \left( \right) \left( \right) \left( \left( \right) \left( \right) \left( \right) \left( \right) \left( \left( \right) \left( \right) \left( \right) \left( \left( \right) \left( \right) \left( \right) \left( \left( \right) \left(
 \sixthofsixarguments {.\(^1\)} {.\(^2\)} {.\(^3\)} {.\(^4\)} {.\(^5\)} {.\(^6\)}
 1 TEXT
 2 TEXT
                     TEXT
                     TEXT
 5
                     TEXT
 6 TEXT
  \slantedface
 \slicepages [.\ddots] [\dots,..\delta^2_-.,..] [\dots,.\delta^3_-.,..] 1 FILE OPT OPT
 1 FILE
                     offset = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
 2 offset
                        ampiezza = DIMENSION
                       altezza = DIMENSION
n = NUMMER
3 offset = DIMENSION
hoffset = DIMENSION
                       voffset = DIMENSION
                        ampiezza = DIMENSION
                        altezza = DIMENSION
                                                                                   = NUMMER
  \slovenianNumerals {.*.}
  * NUMMER
  \sloveniannumerals {.*.}
  * NUMMER
  \sl \
  * NUMMER
  \smallcappedromannumerals {.*.}
  * NUMMER
  \smaller
  \smallskip
  \smash [.1] {.1.}
 1 whdt<sup>OPT</sup>
2 CONTENT
  \smashbox ...
  * CSNAME NUMMER
  \smashboxed ...
  * CSNAME NUMMER
```

```
\smashedhbox \dots { \dots { \dots }
1 TEXT
2 CONTENT
\smashedvbox \dots^1 \cdot \{\dots^2\}
1 TEXT
2 CONTENT
\snaptogrid [...] \.\.^2.. {\.\.^3.}
1 normale standa<sup>OPA</sup> 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 CSNAME
3 CONTENT
\snaptogrid [..., ...] \setminus ... \{...\}
1 inherits: \definegridsnapping
2 CSNAME
3 CONTENT
\someheadnumber [...]
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
\somekindoftab [..,..*=..,..]
* alternativa = orizzontale verticale
    ampiezza = DIMENSION
                = DIMENSION
    altezza
                 = NUMMER
                 = NUMMER
\somelocalfloat
\somenamedheadnumber \{...\}
1 ABSCHNITT
2 precedente corrente successivo primo ultimo
\someplace \{...^{1}, \} \{...^{2}, \} \{...^{3}, \} \{...^{4}, \} \{...^{5}, \} [...^{6}, ]
   TEXT
3
   TEXT
   TEXT
5 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
\spanishNumerals {.*.}
* NUMMER
\spanishnumerals \{.\overset{*}{\dots}\}
* NUMMER
\spazifissi
\spazio
\spaziofisso
\spessoreriga
\spezzaoggettomobile [..,..^{\frac{1}{2}}..,..] {.\(\frac{1}{2}.\)} {.\(\frac{1}{2}..\)}
1 inherits: \impostaspezzamentoogettomobile
2 BEFEHL
3 CONTENT
\splitatasterisk .. .. .. .... ....
1 TEXT
2 CSNAME
3 CSNAME
\splitatcolon \dots^1 \cdot \dots^2 \cdot \dots^3.
1 TEXT
2 CSNAME
3 CSNAME
1 TEXT
2 CSNAME
3 CSNAME
1 TEXT
2 CSNAME
3 CSNAME
\splitatperiod ... \.2.. \.3...
1 TEXT
2 CSNAME
3 CSNAME
\splitdfrac \{...\} \{...\}
1 CONTENT
2 CONTENT
\splitfilename \{...^*\}
* FILE
\splitfrac \{...^1\}
1 CONTENT
2 CONTENT
\splitoffbase
\splitofffull
```

```
\splitoffkind
\splitoffname
\splitoffpath
\splitoffroot
\splitofftokens ... \from ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\splitofftype
\splitstring \dots^1. \at \dots^2. \to \\dots^3. \and \\dots^4...
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\spreadhbox ...
* CSNAME NUMMER
\sqrt [.1.] {.1.}
1 TEXT OPT
2 CONTENT
1 NAME OPT
2 NAME
3 inherits: \setupfieldcategory
\stackrel {.1.} {.2.}
1 CONTENT
2 CONTENT
\stackscripts
1 REFERENCE
2 TEXT
instances: linenote
\inizialinenote [.1] {...}
1 REFERENCE
2 TEXT
\startregister [.\frac{1}{.}] [.\frac{2}{.}] [.\frac{3}{.}] [.\frac{4}{.}] \{..+.\frac{5}{.}+..\} .\frac{6}{.} \stopregister [.\frac{7}{.}] [.\frac{8}{.}] \]
1 NAME
2 NAME
3 TEXT
4 TEXT PROCESSOR->TEXT 5 INDEX
6 CONTENT
7 NAME
8 NAME
\STARTSTOP { . * . }
* CONTENT
```

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

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

```
1 CSNAME
2 CSNAME
\swapface
\swapmacros \setminus ... \setminus ...
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}{=} .., ...]
1 NAME
1 NAME
2 inherits: \impostainterlinea
\switchtointerlinespace [...,*...]
* attivo disattivo reimposta auto \stackrel{\text{OPT}}{\text{piccolo}} medio grande NUMMER DIMENSION
\switchtointerlinespace [.*.]
* NAME
\symbolreference [.*.]
* REFERENCE
\synchronizeblank
\synchronizemarking [...^1] [...^2] [...]
1 BESCHRIFTUNG
2 NUMMER
3 mantieni
\synchronizeoutputstreams [...,*...]
* NAME
\synchronizestrut {.*.}
* si no auto cap adatta riga implicito CHARACTER
\synchronizewhitespace
\verb|\synctexblockfilename| {.*.}|
* FILE
\synctexresetfilename
\verb|\synctexsetfilename| {. . . .}|
* FILE
```

```
\SYNONYM [.\frac{1}{1}.] \{.\frac{2}{1}.\} \{.\frac{3}{1}.\}
1 NAME
2 TEXT
3 CONTENT
instances: abbreviation
\abbreviation [.^1.] {.^2.} {.^3.}
1 NAME
2 TEXT
3 CONTENT
\systemlog \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TEXT
3 TEXT
\systemlogfirst \{...\} \{...\}
2 TEXT
3 TEXT
\systemloglast \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TEXT
3 TEXT
\systemsetups {.*.}
* NAME
\TABLE
\TaBlE
\TEX
\TeX
\TheNormalizedFontSize
\TransparencyHack
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
\verb|\taggedctxcommand {.*.}|
\taggedlabeltexts \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 NAME
3 CONTENT
\tbox {.*.}
* CONTENT
```

```
\terminariga [...]
* REFERENCE
\testandsplitstring \dots^1 \at \dots^2 \to \dots^3 \and \dots^4.
2 TEXT
3 CSNAME
4 CSNAME
\testcolumn [.^1.] [.^2.]
1 NUMMER
2 DIMENSION
\testfeature \{...^1\} \{...^2\}
1 NUMMER
2 CONTENT
\testfeatureonce \{ ...^1 ...^2 \}

    NUMMER
    CONTENT

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

```
\FRAMEDTEXT [\ldots, \frac{1}{2}, \ldots] \{ \frac{2}{3} \}
1 inherits: \setupframedtext
2 CONTENT
instances: framedtext
\framedtext [..,..\frac{1}{2}..,..] {...}
inherits: \setupframedtext
CONTENT
\testonotapdp [\ldots, 1, \ldots] {...}
1 REFERENCE
2 TEXT
\testonotapdp [..,..^*=..,..]
* titolo = TEXT
  segnalibro = TEXT
   elenco
               = TEXT
   riferimento = REFERENCE
\testoriempimento [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)} {.\(\frac{3}{.}.\)}
1 inherits: \impostalineeriempimento OPT
2 TEXT
3 TEXT
\testpage [.1.] [.2.]
1 NUMMER
2 DIMENSION
\testpageonly [...] [...]
1 NUMMER
2 DIMENSION
\testpagesync [...] [...]
1 NUMMER
2 DIMENSION
\testtokens [.*.]
* NAME
\tex {.*.}
* CONTENT
\texdefinition \{...^*\}
* NAME
\texsetup \{ \dots^* \}
* NAME
\TEXTBACKGROUND { . * . }
* CONTENT
\textcitation [..,..^{\frac{1}{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 REFERENCE
```

```
\textcitation [...] [...]
1 implicito categoff entry 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 authoryears
                  authornum authoryear
               = BEFEHL
               = BEFEHL
   dopo
   sinistra = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\textcite [..,.. \stackrel{1}{=}..,..] [...]
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 REFERENCE
\textcite [.1.] [.2.]
1 \quad \text{implicito category entry short pagina num textnum anno indiceanalitico tag keywords autore authoryears authornum} \\
   authoryear
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 authoryears
                   authornum authoryear
               = BEFEHL
   prima
               = BEFEHL
   dopo
   sinistra = BEFEHL
               = BEFEHL
   destra
   inherits: \setupbtx
2 KEY = VALUE
\textcontrolspace
\textflowcollector {.*.}
* NAME
\textmath {.*.}
* CONTENT
\textminus
\textnote [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 inherits: \setupfExtnote
2 TEXT
\textormathchar {.*.}
* NUMMER
\textormathchars \{.\overset{*}{\ldots}\}
* CHARACTER
\textplus
```

```
\textvisiblespace
\thainumerals {.*.}
* NUMMER
\thedatavalue \{.\overset{*}{\dots}\}
* NAME
\thefirstcharacter \{.\overset{*}{\ldots}\}
\verb|\thenormalizedbodyfontsize {...}|
* DIMENSION
\theorientation \{...^*\}
* normale up down sinistra destra cima fondo NAME
\theremainingcharacters \{ \ .\ .\ .\ \}
* TEXT
\thickspace
\thinspace
\thirdoffivearguments \{...\} \{...\} \{...\} \{...\}
1 TEXT
   TEXT
    TEXT
4 TEXT
5 TEXT
\thirdoffourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEXT
    TEXT
3 TEXT
4 TEXT
\thirdofsixarguments \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\} \{.1.\}
    TEXT
    TEXT
3
4
    TEXT
5 TEXT
\thirdofthreearguments \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 TEXT
2 TEXT
3 TEXT
\thirdofthreeunexpanded \{...^1, \} \{...^2, \}
1 TEXT
2 TEXT
3 TEXT
\threedigitrounding {...}
* NUMMER
\tibetannumerals \{.\overset{*}{\ldots}\}
* NUMMER
```

```
\tieniblocchi [..., ...] [..., ...]

1 NAME OPT
1 NAME
2 NAME
\tightlayer [.*.]
* NAME
\tilde \{...^*\}
* CHARACTER
\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}...] {...} {...}
1 inherits: \setup#Cooltip
2 TEXT
3 TEXT
instances: tooltip
\TOOLTIP [.1.] \{.1.2...\} \{.1.3...\}
1 sinistra centro destra
2 TEXT
3 TEXT
instances: tooltip
\tooltip [...] {...} {...}
1 sinistra centro destra
2 TEXT
3 TEXT
\tooltip [..,..\frac{1}{2}..,..] {.\frac{1}{2}.} {.\frac{3}{2}.}
1 inherits: \setuptooltip
2 TEXT
3 TEXT
\topbox {.*.}
* CONTENT
\topleftbox {.*.}
* CONTENT
\toplinebox {...}
* CONTENT
\toprightbox {.*.}
* CONTENT
\verb|\topskippedbox {...}|
* CONTENT
\tracecatcodetables
```

```
\tracedfontname \{...^*\}
* FONT
\tracedpagestate
\traceoutputroutines
\tracepositions
\traduci [..,..*=..,..]
* SPRACHE = TEXTPT
\verb|\transparencycomponents {...}|
* COLOR
\transparent [.^1.] {.^2.}
1 COLOR
2 CONTENT
\triplebond
\truefilename \{...^*\}
* FILE
\truefontname {.*.}
* FONT
\ttraggedright
\twodigitrounding \{.\overset{*}{\ldots}\}
* NUMMER
\tx
\txx
1 inherits: Timpostatype
2 CONTENT
\type [..,.. = ..,..] {...}
1 inherits: \PTPostatype
2 CONTENT
\typebuffer [..., ...] [..., ... \stackrel{2}{=} ..., ...]

1 BUFFER OPT OPT
1 BUFFER OPT
2 inherits: \impostatyping
\typeBUFFER [..,..*=..,..]
* inherits: \impostat pring
\typeBUFFER [..,..*=..,..]
* inherits: \impostat pring
\typedefinedbuffer [.^{1}.] [..,..^{2}..,..]
1 BUFFER 2 inherits: \impostatyping
```

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

1 NAME OPT OPT
2 inherits: \impostatyping
3 FILE
 \typeinlinebuffer [ \dots \stackrel{1}{,} \dots ] [ \dots , \dots \stackrel{2}{=} \dots , \dots ]
1 BUFFER OPT OPT
 BUFFER
inherits: \impostatype
  \typescriptone
  \typescriptprefix \{...^*\}
 * NAME
  \typescriptthree
  \typescripttwo
  \typesetbuffer [.\frac{1}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}...\frac{2}{2}.
 1 * BUFFER OPT OPT
2 inherits: \setupexternalfigure
 \typesetbufferonly [.^*.]
 * * BUFFER
 \typesetfile [.\frac{1}{2}.] [\ldots\frac{2}{2}.] [\ldots\right] \frac{3}{2}..,..]
1 NAME FILE OPT
2 FILE TEXT
3 inherits: \setupexternalfigure
 \type [..,..\frac{1}{2}....] <<.\frac{1}{2}.>>
 1 inherits: \fmpostatype
2 ANGLES
  \TYPE [..,..\frac{1}{2}...] {.\frac{1}{2}.}
 1 inherits: \fmpostatype
2 CONTENT
  \TYPE [..,..\frac{1}{2}..,..] <<.\frac{2}{..}>>
 1 inherits: \fmpostatype
2 ANGLES
  \typ [..,..=..,..] <<..2.>>
 inherits: Pimpostatype
ANGLES
 \uchexnumber {.*.}
 * NUMMER
  \uchexnumbers {.*.}
  * NUMMER
  \uconvertnumber \{...^1\}
1 inherits: \convertinumero
2 NUMMER
```

```
\uedcatcodecommand \setminus 1^1 \dots 1^2 \dots 1^3 \dots 1^3
 1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
 \ultimasottopagina
\undefinevalue \{...^*\}
 * NAME
 \undepthed \{...^*\}
 * CONTENT
 \underset \{ \dots^1 \} \{ \dots^2 \}
1 TEXT
2 TEXT
 \undoassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
 \verb|\unexpandeddocumentvariable {...}|
 1 CSNAME NUMMER
2 BEFEHL
 \unihex \{...^*\}
 * NUMMER
\uniqueMPgraphic \{...\} \{...,..=2...
1 NAME
2 KEY = VALUE
1 NAME
2 KEY = VALUE
 \UNIT { . . . }
 * CONTENT
 instances: unit
 \unit {.*.}
 * CONTENT
 \unprotect ... \protect
 \undergoons \un
 * CONTENT
 \unregisterhyphenationpattern [...^1] [...]
1 SPRACHE
2 TEXT
 \unspaceafter \setminus .1... \{...\}
1 CSNAME
2 TEXT
```

```
\unspaceargument ... \to \...
1 TEXT
2 CSNAME
\unspaced \{ ...^* . \}
* TEXT
\unspacestring ... \to \.2..
1 TEXT
2 CSNAME
\unstackscripts
\untexargument \{...^1\} \to \.\.^2...
1 TEXT
2 CSNAME
\untexcommand \{...^1\} \to \cdot...^2...
1 CSNAME
2 CSNAME
\uppercased \{.\overset{*}{.}.\}
\uppercasestring ... \to \...
1 TEXT
2 CSNAME
\uppercasing
\upperleftdoubleninequote
\upperleftdoublesixquote
\upperleftsingleninequote
\upperleftsinglesixquote
\upperrightdoubleninequote
\upperrightdoublesixquote
\upperrightsingleninequote
\upperrightsinglesixquote
\url [.*.]
* NAME
\usablocco [..., ...] [..., ...] [..., ...] 1 NAME OPT OPT
2 NAME
3 criterio = testo ABSCHNITT
\usacartella [...,*...]
* PATH
```

```
\usacolonnasonoraesterna [...^1] [...^2]
1 NAME
2 FILE
\usadocumentoesterno [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.]
1 NAME
2 FILE
3 TEXT
\usafiguraesterna [.\ddots] [.\ddots] [.\ddots] [.\dots] [.\dots]
1 NAME
2 FILE
3 NAME
4 inherits: \setupexternalfigure
\usaJSscripts [.<sup>1</sup>.] [...,...]
1 FILE
2 NAME
\usamodulo [...] [...,..] [...,..] =...,..]
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 OPT OPT
1 NAME
2 URL
3 FILE
4 TEXT
\usealignparameter \.*..
* CSNAME
\uberrel{lambda} \useblankparameter \.\^*..
* CSNAME
\usebodyfont [\dots, *...]
* inherits: \impostafontdeltesto
\usebodyfontparameter \.*..
* CSNAME
\usebtxdataset \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 NAME OPT
2 FILE
3 specification = NAME
\usebtxdefinitions [...]
* FILE
\usecitation [.*.]
* REFERENCE
```

```
\usecitation \{.\overset{*}{.}.\}
  * REFERENCE
  \usecolors [.*.]
  * FILE
  \usecomponent [.*.]
  * FILE
  \uberrule \ube
  * KEY
 \verb|\usedummystyleandcolor| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 KEY
2 KEY
  \uberright \ \ub
 \verb|\useenvironment [...^*.]|
 * FILE
 \useexternalrendering [.^{1}.] [.^{2}.] [.^{3}.] [.^{4}.]
1 NAME
2 NAME
 3 FILE
 4 auto embed
 \usefigurebase [.*.]
  * reimposta FILE
  \usefile [...] [...]
  1 NAME
 2 FILE
 3 TEXT
  \usefontpath [...,*...]
 \verb|\usegridparameter \|.^*..
 \verb|\useinterlinespaceparameter| \verb|\.^*.
  * CSNAME
  \uselanguageparameter \.*..
  * CSNAME
  \useluamodule [.*.]
  * FILE
 \useluatable \setminus \overset{*}{\dots}
  * CSNAME
  \verb|\useMPenvironmentbuffer [...^*]|
  * NAME
```

```
\useMPgraphic \{...\} \{...,..=...\}
1 NAME
2 KEY = VALUE
\verb|\useMPlibrary [...^*.]|
* FILE
\useMPrun \{ \dots^1 \} \{ \dots^2 \}
1 NAME
2 NUMMER
\useMPvariables [...] [..., ...]
1 NAME
2 KEY
\verb|\usemathstyleparameter \|.^*..
* CSNAME
\useproduct [.*.]
* FILE
\useprofileparameter \setminus.*..
* CSNAME
\useproject [.*.]
* FILE
\usereferenceparameter \.*..
* CSNAME
\userpagenumber
\usesetupsparameter \t^*..
* CSNAME
\usestaticMPfigure [..,..^{\frac{1}{2}}..,..] [.\(\frac{2}{.}.\)] 1 inherits: \setupscale
1 inherits: \setupscale
2 NAME
\usesubpath [...,*...]
* PATH
\usetexmodule [.1] [..., ...] [..., ... = ..., ...]
1 mpsxt
2 FILE
3 KEY = VALUE
\usetypescript [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\overset{3}{\dots}]
1 serif sans mono math handwriting Calligraphy casual tutti
2 NAME fallback implicito dtp simple
3 size nome
\usetypescriptfile [...^*]
* reimposta FILE
\usezipfile [...^1] [...]
1 FILE
2 FILE
```

```
\utfchar {.*.}
* NUMMER
\utflower {.*.}
* TEXT
\utfupper {.*.}
* TEXT
\utilityregisterlength
\VerboseNumber {...}
* NUMMER
\vaia {.1.} [.2.]
1 CONTENT
2 REFERENCE
\vaiabox {.1.} [.2.]
1 CONTENT
2 REFERENCE
\vaiapagina \{...\} [.2.]
1 TEXT
2 REFERENCE
\vaigiu [.*.]
* DIMENSION
\valorecolore {.*.}
* COLOR
\vboxreference [..., ...] {...}
1 REFERENCE
2 CONTENT
\vec {.*.}
* CHARACTER
\verbatim \{ ...^* . \}
* CONTENT
\verbatimstring \{...^*.\}
* CONTENT
\verbosenumber \{...^*\}
* NUMMER
\versione [.*.]
* concetto file temporaneo finale NAME
\verticalgrowingbar [..,..^*=..,..]
* inherits: \setuppositionbar
\verticalpositionbar [..,..\stackrel{*}{=}..,..]
* inherits: \setuppositionbar
\veryraggedcenter
```

```
\veryraggedleft
\veryraggedright
\vglue ...
* DIMENSION
\viewerlayer [.^1.] {.^2.}
1 NAME
2 CONTENT
\vl [.*.]
* NUMMER
\vpackbox
\vpackedbox
\vphantom {.*.}
* CONTENT
\vpos \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
* CONTENT
\vsmashbox ...
* CSNAME NUMMER
* CONTENT
\vspace [.1.] [.2.]
1 NAME
2 NAME
\vspacing [...*,...]
* preferenza stersapagina 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
\WidthSpanningText \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 DIMENSION
3 FONT
\wdofstring {.*.}
* TEXT
\widthofstring {.*.}
* TEXT
```

```
\widthspanningtext \{...^1.\} \{...^2.\}
 1 TEXT
2 DIMENSION
3 FONT
\verb|\withoutpt| \{ . \overset{*}{\dots} \}
 * DIMENSION
 \words {.*.}
 * TEXT
 \wordtonumber \{.1.\}
1 uno due tre quattro cinque 2 TEXT
\writedatatolist [.\frac{1}{.}] [\ldots, \ldots\frac{2}{=}..,..] [\ldots, \ldots\frac{3}{=}..,..]
1 LISTE
2 inherits: \impostaelenco
3 KEY = VALUE
\writestatus \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\XETEX
 \XeTeX
\verb|\xdefconverted argument| \verb|\.^1... \{ .^2.. \}
1 CSNAME
2 TEXT
 \xmladdindex {.*.}
 * NODE
 \xmlafterdocumentsetup \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 SETUP
3 SETUP
 \xmlaftersetup \{...^1\}
1 SETUP
2 SETUP
 \xmlall {.1.} {.2.}
1 NODE
2 LPATH
 \mbox{\em xmlappenddocumentsetup } \{ \hdots \hdot
1 NAME
2 SETUP
\verb|\xmlappendsetup {...}|
 * SETUP
 \mbox{\em xmlapplyselectors } \{.\begin{subarray}{c} ^*.\end{subarray} \}
 * NODE
```

```
\xmlatt {.1.} {.2.}
1 NODE
2 NAME
  \mbox{\em xmlattdef } \{ \hdots \hdo
 1 NODE
2 NAME
3 TEXT
 \xmlattribute \{...^1\} \{...^2\} \{...^3\}
 1 NODE
2 LPATH
3 NAME
 \verb|\xmlattributedef {...}| {...}| {...}| {...}| {...}|
 1 NODE
 2 LPATH
3 NAME
4 TEXT
  \xmlbadinclusions {.*.}
 * NODE
 \verb|\xmlbeforedocumentsetup {...}| {...}| {...}|
 1 NAME
2 SETUP
3 SETUP
                      SETUP
  \xmlbeforesetup \{...^1,...\}
 1 SETUP
 2 SETUP
 \verb|\xmlchainatt| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NODE
2 NAME
  \xmlchainattdef \{...\} \{...\}
 1 NODE
 2 NAME
 3 TEXT
  \xmlchecknamespace \{...^1.\} \{...^2.\}
1 NODE
2 NAME
 \xmlcommand \{...\} \{...\} \{...\}
 1 NODE
2 LPATH
3 XMLSETUP
  \xmlconcat \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
 1 NODE
2 LPATH
3 TEXT
  \xmlconcatrange \{...^{1}, \{...^{2}, \{...^{3}, \{...^{4}, \{...^{5}, [...^{5}, [...^{4}, [...^{5}, [...^{5}, [...^{4}, [...^{5}, [...^{5}, [...^{4}, [...^{5}, [...^{5}, [...^{4}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}, [...^{5}
 1 NODE
 2 LPATH
 3 TEXT
 4
                     FIRST
 5 LAST
```

```
\xmlcontext \{.1^1.\} \{.1^2.\}
1 NODE
2 LPATH
  \xmlcount {.*.}
  * NODE
  \mbox{\em Lorentz} \ \mbox{\
  * NODE
  \xmldepth {.*.}
  * NODE
  \xmldirectives \{.\overset{*}{\ldots}\}
 * NODE
 \verb|\xmldirectivesafter {...}|
  * NODE
 \verb|\xmldirectivesbefore {.*.}|
 * NODE
  \xspace \xmldisplayverbatim \{...^*.\}
 \label{eq:local_continuity} $$ \mbox{ \coloredge} $$$ \mbox{ \coloredge} $$$ \mbox{ \coloredge} $$ \mbox{ \coloredge} $$$ \mbox{ \coloredge} $$$$ \mbox{ \coloredge} $$$ \mbox{ \coloredge} $$$$ \mbox{ \coloredge} $$$$$ \mbox{ \coloredge} $$$$$$$$$ \mbox{ \coloredge} $$$$$$$$$$
1 NODE
2 LPATH
 3 TRUE
 \xmldoifatt \{...\} \{...\}
1 NODE
2 TRUE
  \xmldoifelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
  1 NODE
 2 LPATH
3 TRUE
4 FALSE
  \label{eq:local_continuity} $$ \xmldoifelseatt {...}^1 {...} {...} {...} $$
 1 NODE
2 TRUE
3 FALSE
  \label{eq:local_continuity} $$ \mathbf{1.1.} \ \{...\} \ \{...\} \ \{...\} \ \{...\} 
 1 NODE
 2 LPATH
3 TRUE
4 FALSE
  \xmldoifelseselfempty \{...^1\} \{...^2\}
 1 NODE
2 TRUE
3 FALSE
  \xmldoifelsetext \{...^1\} \{...^2\} \{...^3\} \{...^4\}
 1 NODE
 2 LPATH
                       TRUE
 4 FALSE
```

```
\xmldoifelsevalue \{...^1\} \{...^2\} \{...^3\} \{...^4\}
  1 CATEGORY
 2 NAME
3 TRUE
4 FALSE
  \xmldoifnot \{ ...^1 ...^2 ...^3 ...^3 \}
 1 NODE
2 LPATH
3 TRUE
  \xmldoifnotatt \{...^1\} \{...^2\}
1 NODE
2 TRUE
  \xmldoifnotselfempty \{...\}
1 NODE
2 TRUE
  \xmldoifnottext \{...\} \{...\}
1 NODE
2 LPATH
 3 TRUE
  \xmldoifselfempty \{...^1.\} \{...^2.\}
1 NODE
2 TRUE
  \xmldoiftext \{...\} \{...\} \{...\}
 1 NODE
2 LPATH
3 TRUE
  \xmlelement \{...^1\} \{...^2\}
1 NODE
2 NUMMER
  \xmlfilter \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
  \xmlfirst {.1.} {.2.}
1 NODE
2 LPATH
  \xmlflush {.*.}
  * NODE
 \mbox{\em Limit} \ \mbox{\em L
  * NODE
  \mbox{\em Line of the commutations} \ \{ \hdots \h
1 NAME
2 SETUP
 \verb|\xmlflushlinewise {.*.}|
  * NODE
  \xmlflushpure {.*.}
  * NODE
```

```
\mbox{xmlflushspacewise } \{...^*\}
* NODE
\verb|\xmlflushtext {...}^*|
* NODE
\label{eq:linear_condition} $$ \mbox{\sc mlinclude } \{\hdots^1.\hdots\} \ \{\hdots^2.\hdots\} \ \{\hdots^3.\hdots\} $$
1 NODE
2 LPATH
3 NAME
\xmlinclusion {.*.}
* NODE
\xmlinclusions {.*.}
* NODE
\xmlinfo \{...^*\}
* NODE
\xmlinjector {...}
* NAME
\xmlinlineprettyprint \{...^1\}
1 NODE
2 mp lua xml parsed-xml nested tex context nessuno NAME
\xmlinlineprettyprinttext \{...^1\}
 \begin{array}{ll} 1 & \text{NODE} \\ 2 & \text{mp lua xml parsed-xml nested tex context nessuno NAME} \end{array} 
\verb|\xmlinlineverbatim {..}^*.}|
* NODE
\xmlinstalldirective \{...\}
1 NAME
2 CSNAME
\verb|\xmllast| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NODE
2 LPATH
\xmllastatt
\xmllastmatch
\xmllastpar
\label{loadbuffer} $$ \mathbf{1...} \ {...} \ {...} $$
1 BUFFER
2 NAME
3 XMLSETUP
\xmlloaddata \{...\} \{...\} \{...\}
1 NAME
2 TEXT
3 XMLSETUP
```

```
\mbox{\em xmlloaddirectives } \{.\ensuremath{\overset{*}{\ldots}}\}
* FILE
\xmlloadfile \{...\} \{...\} \{...\}
1 NAME
2 FILE
3 XMLSETUP
\verb|\xmlloadonly {...}| {...} {...} {...}|
1 NAME
2 FILE
3 XMLSETUP
\mbox{xmlmain } \{...^*.\}
* NAME
\xmlmapvalue \{...^1\} \{...^2\} \{...^3\}
1 CATEGORY
2 NAME
3 TEXT
\xmlname \{...^*\}
* NODE
\mbox{xmlnamespace } \{...^*\}
* NODE
\verb|\xmlnonspace {...}| {...}|
1 NODE
2 LPATH
\xmlpar {.1.} {.2.}
1 NODE
2 NAME
\mbox{xmlparam } \{...^{1}.\} \ \{...^{2}.\} \ \{...^{3}.\}
1 NODE
2 LPATH
3 NAME
\mathbf{xmlpath} \{...^*\}
* NODE
\mbox{xmlpos } \{...\}
* NODE
\xmlposition \{...\} \{...\}
1 NODE
2 LPATH
3 NUMMER
\mbox{\colored} \xmlprependdocumentsetup \{...^1\}
1 NAME
2 SETUP
\mbox{xmlprependsetup } \{...^*.\}
* SETUP
\verb|\xmlprettyprint {...}| {...}|
1 NODE
2 mp lua xml parsed-xml nested tex context nessuno NAME
```

```
\xmlprettyprinttext \{...\}
1 NODE
2 mp lua xml parsed-xml nested tex context nessuno NAME
 \xmlprocessbuffer \{...\} \{...\}
 1 BUFFER
2 NAME
3 XMLSETUP
\verb|\xmlprocessdata| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TEXT
3 XMLSETUP
 \xmlprocessfile \{...\} \{...\} \{...\}
1 NAME
2 FILE
3 XMLSETUP
 \xmlpure {.1.} {.2.}
1 NODE
2 LPATH
 \xmlraw {.*.}
 * NODE
 \xmlrefatt \{...^1.\} \{...^2.\}
1 NODE
2 NAME
 \xmlregistereddocumentsetups \{...^1.\}
1 NAME
2 SETUP
 \xmlregisteredsetups
 \xmlregisterns \{...^1\} \{...^2\}
1 NAME
2 URL
\label{eq:local_local_local_local_local_local} $$ \xmlremapname { . \ . \ . \ } { . . . } { . . . } { . . . . } $$
1 NODE
            LPATH
3 NAME
4 NAME
\label{eq:linear_loss} $$ \mathbf{1.1.} \ \{.^{2}.\} \ \{.^{3}.\} $
1 NODE
2 NAME
3 NAME
 \mbox{\coloredge} \mbox{\col
1 NAME
2 SETUP
 \mbox{\em xmlremovesetup } \{.\begin{subarray}{c} ^*.\end{subarray} \}
* SETUP
 \verb|\xm| reset document set ups {...}|
 * NAME
 \xmlresetinjectors
```

```
\mbox{\em xmlresetsetups } \{\hdots^*.\hdots
* NAME
\xmlsave \{...^1, \}
1 NODE
2 FILE
\xmlsetatt \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 NODE
2 NAME
3 TEXT
   NAME
\xmlsetattribute \{...^1\} \{...^2\} \{...^3\} \{...^4\}
2 LPATH
3 NAME
4 TEXT
\xmlsetentity \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\xmlsetfunction \{.1, 1\} \{.2, 1\} \{.3, 1\}
1 NODE
2 LPATH
3 LUAFUNCTION
\xmlsetinjectors [...,*...]
* NAME
\xmlsetpar \{...^1, \{...^2, \{...^3, \}
1 NODE
2 NAME
3 TEXT
\mbox{xmlsetparam } \{...^{1}.\} \ \{...^{2}.\} \ \{...^{3}.\} \ \{...^{4}.\}
1 NODE
2 LPATH
3 NAME
4 TEXT
\xmlsetsetup \{...\} \{...\}
1 NAME
2 LPATH
3 SETUP
\xmlsetup \{...^1\}
1 NODE
2 SETUP
\mbox{xmlshow } \{...^*\}
* NODE
\verb|\xmlsnippet {...}^1.} {...}
1 NODE
2 NUMMER
\xmlstrip { . . . } { . . . }
1 NODE
2 LPATH
```

```
\xmlstripnolines \{...^1, \}
1 NODE
2 LPATH
 \xmlstripped \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
 \verb|\xmlstrippednolines {...}| {...}|
1 NODE
2 LPATH
 \texttt{\xmltag}\ \{ \, .\, \overset{*}{\ldots} \, \}
  * NODE
 \xmltexentity \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
 \xmltext {.1.} {.2.}
1 NODE
2 LPATH
 \xmltobuffer \{...\} \{...\} \{...\}
 1 NODE
2 LPATH
3 BUFFER
  \xmltobufferverbose \{...^1\} \{...^2\} \{...^3\}
  1 NODE
2 LPATH
3 BUFFER
  \xmltofile \{...^{1}, \{...^{2}, \{...^{3}, \}
1 NODE
2 LPATH
3 FILE
 \xmlvalue \{...\} \{...\} \{...\}
1 CATEGORY
2 NAME
3 TEXT
 \mbox{\em xmlverbatim } \{.\begin{subarray}{c} *.\begin{subarray}{c} *.\begin{subarray}
  * NODE
 \xsplitstring \setminus ... {...}
1 CSNAME
2 TEXT
 \xypos {.*.}
  * NAME
  \yiddishnumerals \{...^*\}
  * NUMMER
 \verb|\zeronumberconversion {...}|
  * NUMMER
```

