ConTeXt

přikazy

CS

ConTEXt přikazy

cs / český 11. června 2018

| ACC D | NACL - Dec. C. 3 |
|------------------------------|--|
| AfterPar | \AfterPar {} |
| Alphabeticnumerals | \Alphabeticnumerals {} |
| AMSTEX | \AMSTEX |
| AmSTeX | \AmSTeX |
| And | \And |
| abjadnaivenumerals | \abjadnaivenumerals {} |
| abjadnodotnumerals | \abjadnodotnumerals {} |
| abjadnumerals | \abjadnumerals {} |
| activatespacehandler | \activatespacehandler {} |
| acute | \acute {} |
| adaptcollector | \adaptcollector [] [=] |
| adaptfontfeature | \adaptfontfeature [] [=] |
| adaptpapersize | \adaptpapersize [] |
| addfeature | \addfeature [] |
| addfeature:direct | \addfeature {} |
| | |
| addfontpath | \addfontpath [] |
| addtocommalist | \addtocommalist {} \ |
| addtoJSpreamble | \addtoJSpreamble {} {} |
| addvalue | \addvalue {} {} |
| aftersplitstring | \aftersplitstring \at \to \ |
| aftertestandsplitstring | \aftertestandsplitstring \at \to \ |
| aktualnicislonadpisu | \aktualnicislonadpisu |
| aktualnidatum | \aktualnidatum [] |
| alignbottom | \alignbottom |
| aligned | \aligned [] {} |
| alignedbox | \alignedbox [] \ {} |
| alignedline | \alignedline {} {} |
| alignhere | \alignhere |
| <u> </u> | |
| alignmentcharacter | \alignmentcharacter |
| allinputpaths | \allinputpaths |
| alphabeticnumerals | \alphabeticnumerals {} |
| alwayscitation | \alwayscitation [=] [] |
| alwayscitation:alternative | \alwayscitation [] [] |
| alwayscitation:userdata | \alwayscitation [=] [=] |
| alwayscite | \alwayscite [=] [] |
| alwayscite:alternative | \alwayscite [] [] |
| alwayscite:userdata | \alwayscite [=] [=] |
| ampersand | \ampersand |
| anchor | \anchor [] [=] {} |
| antikva | \antikva |
| appendetoks | \appendetoks \to \ |
| appendgvalue | \appendgvalue \{\documents\} \\\ |
| •. | |
| appendtocommalist | \appendtocommalist {} \ |
| appendtoks | \appendtoks \to \ |
| appendtoksonce | \appendtoksonce \to \ |
| appendvalue | \appendvalue {} {} |
| apply | \apply {} {} |
| applyalternativestyle | \applyalternativestyle {} |
| applyprocessor | \applyprocessor {} {} |
| applytofirstcharacter | \applytofirstcharacter \ {} |
| applytocharacters | \applytocharacters \ {} |
| applytosplitstringchar | \applytosplitstringchar \ {} |
| applytosplitstringcharspaced | \applytosplitstringcharspaced \ {} |
| applytosplitstringline | \applytosplitstringline \ {} |
| applytosplitstringlinespaced | \applytosplitstringlinespaced \ \{\} |
| applytosplitstringword | \applytosplitstringword \ \{\} |
| 11 0 1 0 | |
| applytosplitstringwordspaced | \applytosplitstringwordspaced \ \{\} |
| applytowords | \applytowords \ {} |
| arabicdecimals | \arabicdecimals {} |
| arabicexnumerals | \arabicexnumerals {} |
| arabicnumerals | \arabicnumerals {} |
| arg | \arg {} |
| asciistr | \asciistr {} |
| assignalfadimension | \assignalfadimension {} \ {} {} {} |
| assigndimen | \assigndimen \ {} |
| assigndimension | \assigndimension \{\dots\} \\\\} \\\\} \\\\} |
| assignifempty | \assignifempty \ \{\\} |
| assigntranslation | \assigntranslation [=] \to \ |
| _ | |
| assignvalue | \assignvalue {} \ {} {} {} |
| assignwidth | \assignwidth {} \ {} {} |
| assumelongusagecs | \assumelongusagecs \ {} |
| astype | \astype {} |

| | \ATTACUMENT [] [_] |
|--------------------------------|---------------------------------------|
| attachment:instance | \ATTACHMENT [] [=] \attachment [] [=] |
| attachment:instance:attachment | |
| autocap | \autocap {} \autodirhbox {} |
| autodirhbox autodirvbox | \autodirhbox {} |
| autodirytop | \autodirvbox {} |
| autoinsertnextspace | \autoinsertnextspace |
| autointegral | \autointegral {} {} |
| automathematics | \automathematics {} |
| autosetups | \autosetups {} |
| autostarttext | \autostarttext \autostoptext |
| availablehsize | \availablehsize |
| averagecharwidth | \averagecharwidth |
| BeforePar | \BeforePar {} |
| Big | \Big |
| Bigg | \Bigg |
| Biggl | \Biggl |
| Biggm | \Biggm |
| | \Biggr |
| Biggr | |
| Bigl Piom | \Bigl \Bigm |
| Bigm | . • |
| Bigr | \Bigr |
| backgroundimage | \backgroundimage \{\} \{\} \{\} |
| backgroundimagefill | \backgroundimagefill {} {} {} |
| backgroundline | \backgroundline [] {} |
| bar | \bar {} |
| barevnalista | \barevnalista [] |
| barva | \barva [] {} |
| bar:instance | \BAR {} |
| bar:instance:hiddenbar | \hiddenbar {} |
| bar:instance:nobar | \nobar {} |
| bar:instance:overbar | \overbar {} |
| bar:instance:overbars | \overbars {} |
| bar:instance:overstrike | \overstrike {} |
| bar:instance:overstrikes | \overstrikes {} |
| bar:instance:underbar | \underbar {} |
| bar:instance:underbars | \underbars {} |
| bar:instance:underdash | \underdash {} |
| bar:instance:underdashes | \underdashes {} |
| bar:instance:underdot | \underdot {} |
| bar:instance:underdots | \underdots {} |
| bar:instance:underrandom | \underrandom {} |
| bar:instance:underrandoms | \underrandoms {} |
| bar:instance:understrike | \understrike {} |
| bar:instance:understrikes | \understrikes {} |
| basegrid | \basegrid [=] |
| baselinebottom | \baselinebottom |
| baselineleftbox | \baselineleftbox {} |
| baselinemiddlebox | \baselinemiddlebox {} |
| baselinerightbox | \baselinerightbox {} |
| bbordermatrix | \bbordermatrix {} |
| bbox | \bbox {} |
| beforesplitstring | \beforesplitstring \at \to \ |
| beforetestandsplitstring | \beforetestandsplitstring \at \to \ |
| beginblock:example | \beginBLOCK [] \endBLOCK |
| beginhbox | \beginhbox \endhbox |
| beginofshapebox | \beginofshapebox \endofshapebox |
| beginvbox | \beginvbox \endvbox |
| beginvtop | \beginvtop \endvtop |
| begstrut | \begstrut \endstrut |
| bezserifu | \bezserifu |
| bigbodyfont | \bigbodyfont |
| bigg | \bigg |
| bigger | \bigger |
| biggl | \biggl |
| biggm | \biggm |
| biggr | \biggr |
| bigl | \bigl |
| bigm | \bigm |
| - | \bigr |
| bigr | \bigskip |
| bigskip | \bitmapimage [=] {} |
| bitmapimage | /promabruago [] [] |

| blap | \blap {} |
|---|--|
| bleed | \bleed [=] {} |
| bleedheight | \bleedheight |
| bleedwidth | \bleedwidth |
| blockligatures | \blockligatures [] |
| blocksynctexfile | \blocksynctexfile [] |
| • | |
| bodyfontenvironmentlist | \bodyfontenvironmentlist |
| bodyfontsize | \bodyfontsize |
| boldface | \boldface |
| booleanmodevalue | \booleanmodevalue {} |
| bordermatrix | \bordermatrix {} |
| bottombox | \bottombox {} |
| bottomleftbox | \bottomleftbox {} |
| bottomrightbox | \bottomrightbox {} |
| boxcursor | \boxcursor |
| boxmarker | \boxmarker {} {} |
| boxofsize | \boxofsize \ {} |
| boxreference | \boxreference [] \ {} |
| bpar | \bpar \epar |
| - | |
| bpos | \bpos {} |
| breakhere | \breakhere |
| breve | \breve {} |
| bTABLE | \bTABLE [=] \eTABLE |
| bTABLEbody | \bTABLEbody [=] \eTABLEbody |
| bTABLEfoot | \bTABLEfoot [=] \eTABLEfoot |
| bTABLEhead | \bTABLEhead [=] \eTABLEhead |
| bTABLEnext | \bTABLEnext [=] \eTABLEnext |
| bTC | \bTC [=] \eTC |
| bTD | \bTD [=] \eTD |
| bTDs | \bTDs [] \eTDs |
| bTH | \bTH [=] \eTH |
| bTN | \bTN [=] \eTN |
| bTR | |
| | \bTR [=] \eTR |
| bTRs | \bTRs [] \eTRs |
| bTX | \bTX [=] \eTX |
| bTY | \bTY [=] \eTY |
| btxabbreviatedjournal | \btxabbreviatedjournal {} |
| btkabbieviateajournar | |
| btxaddjournal | \btxaddjournal [] [] |
| · · | \btxaddjournal [] [] \btxalwayscitation [=] [] |
| btxaddjournal | · · · · · · · · · · · · · · · · · · · |
| btxaddjournal btxalwayscitation | \btxalwayscitation [=] [] |
| btxaddjournal btxalwayscitation btxalwayscitation:alternative | \btxalwayscitation [=] [] \btxalwayscitation [] |
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| btxaddjournal btxalwayscitation btxalwayscitation:alternative btxalwayscitation:userdata btxauthorfield btxdetail btxdirect btxdoif btxdoifcombiinlistelse | <pre>\btxalwayscitation [=] [] \btxalwayscitation [=] [=] \btxalwayscitation [=] [=] \btxauthorfield {} \btxdetail {} \btxdirect {} \btxdoif {} {} \btxdoifcombinlistelse {} {} {}</pre> |
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| btxaddjournal btxalwayscitation btxalwayscitation:alternative btxalwayscitation:userdata btxauthorfield btxdetail btxdirect btxdoif btxdoifcombiinlistelse btxdoifelse btxdoifelsesameasprevious | <pre>\btxalwayscitation [=] [] \btxalwayscitation [=] [=] \btxalwayscitation [=] [=] \btxauthorfield {} \btxdetial {} \btxdetial {} \btxdoirect {} \btxdoif {} {} \btxdoifcombinhistelse {} {} {} {} \btxdoifelse {} {} {} \btxdoifelsecombinhist {} {} {} {} \btxdoifelsesameasprevious {} {} {}</pre> |
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| btxhybridcite:direct | \btxhybridcite {} |
| btxhybridcite:userdata | \btxhybridcite [=] [=] |
| btxlistcitation | \btxlistcitation [=] [] |
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| btxloadjournalist | \btxloadjournalist [] |
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| btxoneorrange | \btxoneorrange {} {} {} |
| btxremapauthor | \btxremapauthor [] [] |
| btxsavejournalist | \btxsavejournalist [] |
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| btxtextcitation | \btxtextcitation [=] [] |
| btxtextcitation:alternative | \btxtextcitation [] [] |
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| bublinkovanapoveda:instance | \TOOLTIP [=] {} {} |
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| bublinkovanapoveda:instance:argument:tooltip | \tooltip [] {} |
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| buildmathaccent | \buildmathaccent {} {} |
| buildtextaccent | \buildtextaccent {} {} |
| buildtextbottomcomma | |
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| buildtextbottomdot | \buildtextbottomdot {} |
| buildtextcedilla | \buildtextcedilla {} |
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| Caps | \Caps {} |
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| CONTEXT | \CONTEXT |
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| ConvertConstantAfter | \ConvertConstantAfter \ {} {} |
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| cbox | \cbox {} |
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| cislonadpisu | \cislonadpisu [] [] |
| cislorovnice | \cislorovnice [] |
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| citation:alternative | \citation [] [] |
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| clap | \clap {} |
| classfont | \classfont {} {} |
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| collect | \collect {} |
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| collectedtext | \collectedtext [=] [=] {} {} |
| collectexpanded | \collectexpanded {} |
| colorcomponents | \colorcomponents {} |
| colored | \colored [=] {} |
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| columnbreak | \columnbreak [] |
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| combinepages | \combinepages [] [=] |
| commalistelement | \commalistelement |
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| commalistsize comparedimension | \commalistsize \comparedimension \{\ldots\} \{\ldots\} |
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| completebtxrendering | \completebtxrendering [] [=] |
| completecombinedlist:instance | \uplnyCOMBINEDLIST [=] |
| completecombinedlist:instance:content | \uplnycontent [=] |
| completelist | \completelist [] [=] |
| completelistoffloats:instance | \completelistofFLOATS [=] |
| completelistoffloats:instance:figures | \completelistoffigures [=] |
| <pre>completelistoffloats:instance:graphics completelistoffloats:instance:chemicals</pre> | \completelistofgraphics [=] \completelistofchemicals [=] |
| completelistoffloats:instance:intermezzi | \completelistofintermezzi [=] |
| completelistoffloats:instance:tables | \completelistoftables [=] |
| completelistofpublications | \completelistofpublications [] [=] |
| completelistofsorts | \completelistofsorts [] [=] |
| completelistofsorts:instance | \completelistofSORTS [=] |
| completelistofsorts:instance:logos | \completelistoflogos [=] |
| completelistofsynonyms | \completelistofsynonyms [] [=] |
| completelistofsynonyms:instance | \completelistofSYNONYMS [=] \completelistofabbreviations [=] |
| completelistofsynonyms:instance:abbreviations completepagenumber | \completeristorabbleviations [] |
| completeregister | \completeregister [] [=] |
| completeregister:instance | \uplnyREGISTER [=] |
| completeregister:instance:index | \uplnyindex [=] |
| complexorsimple | \complexorsimple \ |
| complexorsimpleempty | \complexorsimpleempty \ |
| complexorsimpleempty:argument | \complexorsimpleempty {} |
| complexorsimple:argument composedcollector | \complexorsimple {} \composedcollector {} |
| composedlayer | \composedlayer {} |
| compresult | \compresult |
| constantdimen | \constantdimen \ |
| constantdimenargument | \constantdimenargument \ |
| constantemptyargument | \constantemptyargument \ |
| constantnumber | \constantnumber \ |
| constantnumberargument contentreference | \constantnumberargument \ \contentreference [] [=] {} |
| continuednumber | \continuednumber {} |
| continueifinputfile | \continueifinputfile {} |
| convertargument | \convertargument \to \ |
| convertcommand | \convertcommand \ \to \ |
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| converteddimen convertedsubcounter | \converteddimen {} {} \convertedsubcounter [] [] [=] |
| convertmenth | \convertedsubcounter [] [] \convertmenth {} |
| convertvalue | \convertvalue \to \ |
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| copylabeltext:instance | \copyboxfromcache {} {} |
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| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=]</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=] \copyoperatortext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copyunittext [] [=]</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copyunittext [] [=] \copypages [] [=] [=]</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters | \copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copypages [] [=] [=] \copypages [] [=] [=] |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copyunittext [] [=] \copypages [] [=] [=]</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters copyposition | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copynathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copyunittext [] [=] \copypages [] [=] [=] \copypages [] [=] [=] \copyposition {} {}</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copypages copyparameters copyposition countersubs | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copynathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copyunittext [] [=] \copypages [] [=] [=] \copypages [] [=] [=] \copyposition {} {} \countersubs [] []</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copypages copyparameters copyposition countersubs counttoken counttokens cramped | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copyoperatortext [] [=] \copyoperfixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copytaglabeltext [] [=] \copypages [] [=] [=] \copypages [] [=] [] \copyposition {} {} \countersubs [] [] \counttoken \in \to \ \counttokens \to \ \cramped {}</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters copyposition countersubs counttoken counttokens cramped crampedclap | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copytaglabeltext [] [=] \copypages [] [=] [=] \copypages [] [=] [] \copyparameters [] [] \countersubs [] [] \counttoken \in \to \ \camped {} \cramped {} \crampedclap {}</pre> |
| copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copypages copyparameters copyposition countersubs counttoken counttokens cramped | <pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copyoperatortext [] [=] \copyoperfixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copytaglabeltext [] [=] \copypages [] [=] [=] \copypages [] [=] [] \copyposition {} {} \countersubs [] [] \counttoken \in \to \ \counttokens \to \ \cramped {}</pre> |

| ctop | \ctop {} |
|--------------------------------------|--|
| ctxcommand | \ctxcommand {} |
| ctxdirectcommand | \ctxdirectcommand {} |
| ctxdirectlua | \ctxdirectlua {} |
| ctxfunction | \ctxfunction {} |
| ctxfunctiondefinition:example | \CTXFUNCTIONDEFINITION |
| ctxfunction:example | \CTXFUNCTION |
| ctxlatecommand | \ctxlatecommand {} |
| ctxlatelua | \ctxlatelua {} |
| ctxloadluafile | \ctxloadluafile {} |
| | *** *** *** |
| ctxlua | \ctxlua {} |
| ctxluabuffer | \ctxluabuffer [] |
| ctxluacode | \ctxluacode {} |
| ctxreport | \ctxreport {} |
| ctxsprint | \ctxsprint {} |
| currentassignmentlistkey | $\verb \currentassignmentlistkey $ |
| currentassignmentlistvalue | \c currentassignmentlistvalue |
| currentbtxuservariable | \currentbtxuservariable {} |
| currentcommalistitem | \currentcommalistitem |
| currentcomponent | \currentcomponent |
| currentenvironment | \currentenvironment |
| currentfeaturetest | \currentfeaturetest |
| currentinterface | \currentinterface |
| | \currentPOPISEK [] {} |
| currentlabel:example | \currentlanguage |
| currentlanguage | 8 8 |
| currentlistentrydestinationattribute | \currentlistentrydestinationattribute |
| currentlistentrylimitedtext | \currentlistentrylimitedtext {} |
| currentlistentrynumber | \c urrentlistentrynumber |
| currentlistentrypagenumber | $\verb \currentlistentrypagenumber $ |
| currentlistentryreferenceattribute | \currentlistentryreferenceattribute {} |
| currentlistentrytitle | \currentlistentrytitle |
| currentlistentrytitlerendered | \currentlistentrytitlerendered |
| currentlistsymbol | \currentlistsymbol |
| currentmainlanguage | \currentmainlanguage |
| currentmessagetext | \currentmessagetext |
| currentmoduleparameter | \currentmoduleparameter {} |
| currentoutputstream | \currentoutputstream |
| currentproduct | \currentproduct |
| - | |
| currentproject | \currentproject |
| currentregime | \currentregime |
| currentregisterpageuserdata | \currentregisterpageuserdata {} |
| currentresponses | \currentresponses |
| currenttime | \currenttime [] |
| currentvalue | \currentvalue |
| currentxtablecolumn | \currentxtablecolumn |
| currentxtablerow | \currentxtablerow |
| d | \d {} |
| dalsipodstranka | \dalsipodstranka |
| datasetvariable | \datasetvariable {} {} {} |
| datum | \datum [=] [] |
| dayoftheweek | \dayoftheweek {} {} {} |
| dayspermonth | |
| · - | \dayspermonth {} {} \dddot {} |
| dddot | |
| ddot | \ddot {} |
| decrement | \decrement \ |
| decrementcounter | \decrementcounter [] [] |
| decrementedcounter | \decrementedcounter [] |
| decrementpagenumber | \decrementpagenumber |
| decrementsubpagenumber | \decrementsubpagenumber |
| decrementvalue | \decrementvalue {} |
| decrement:argument | \decrement cd:parentheses-s |
| defaultinterface | \defaultinterface |
| | |
| defaultobjectpage | \defaultobjectpage |
| defaultobjectreference | \defaultobjectreference |
| defcatcodecommand | \defcatcodecommand \ \ \{\} |
| defconvertedargument | \defconvertedargument \ \{\} |
| defconvertedcommand | \defconvertedcommand \ \ |
| defconvertedvalue | $\def converted value \ \ldots \ \{\ldots\}$ |
| defineactivecharacter | \defineactivecharacter {} |
| definealternativestyle | \definealternativestyle [] [] |
| defineanchor | \defineanchor [] [=] [=] |
| defineattachment | \defineattachment [] [] [=] |
| | |

| defineattribute | \defineattribute [] [] |
|---|---|
| definebackground | \definebackground [] [=] |
| definebar | \definebar [] [=] |
| definebodyfontswitch | \definebodyfontswitch [] [] |
| definebreakpoint | \definebreakpoint [] [=] |
| definebreakpoints definebtx | \definebreakpoints [] \definebtx [] [=] |
| definebtx | \definebtx [] [] [=] \definebtxdataset [] [] [=] |
| definebtxregister | \definebtxregister [] [] [=] |
| definebtxrendering | \definebtxrendering [] [] [] |
| definebutton | \definebutton [] [=] |
| definecapitals | \definecapitals [] [=] |
| definecollector | \definecollector [] [=] |
| definecolumnbreak | \definecolumnbreak [] [] |
| definecombination | \definecombination [] [=] |
| definecomment | \definecomment [] [=] |
| definecomplexorsimple | \definecomplexorsimple \ |
| definecomplexorsimpleempty | \definecomplexorsimpleempty \ |
| <pre>definecomplexorsimpleempty:argument definecomplexorsimple:argument</pre> | \definecomplexorsimpleempty {} \definecomplexorsimple {} |
| defineconversionset | \definecomplexorsimple \(\lambda \cdots \) \defineconversionset \[\lambda \cdots \] \[\lambda \cdots \] |
| definecounter | \definecounter [] [] [=] |
| definedataset | \definedataset [] [] [=] |
| definedelimitedtext | \definedelimitedtext [] [] [=] |
| definedfont | \definedfont [] |
| defineeffect | \defineeffect [] [=] |
| defineexpandable | \defineexpandable [] \ {} |
| defineexternalfigure | \defineexternalfigure [] [] |
| definefallbackfamily | \definefallbackfamily [] [] [] [] |
| definefallbackfamily:preset | \definefallbackfamily [] [] [] \definefieldbody [] [] [=] |
| definefieldbody definefieldbodyset | \definefieldbodyset [] [] |
| definefieldcategory | \definefieldcategory [] [=] |
| definefileconstant | \definefileconstant {} {} |
| definefilefallback | \definefilefallback [] [] |
| definefilesynonym | \definefilesynonym [] |
| definefiller | \definefiller [] [=] |
| definefirstline | \definefirstline [] [] [=] |
| definefittingpage definefontalternative | \definefittingpage [] [=] \definefontalternative [] |
| definefontfallback | \definefontfallback [] [] [] [=] |
| definefontfamily | \definefontfamily [] [] [] [=] |
| definefontfamilypreset | \definefontfamilypreset [] [=] |
| definefontfamilypreset:name | \definefontfamilypreset [] [] |
| definefontfamily:preset | \definefontfamily [] [] [] |
| definefontfeature | \definefontfeature [] [] [=] |
| definefontfile definefontsize | \definefontfile [] [=] \definefontsize [] |
| definefontsolution | \definefontsolution [] [] [=] |
| defineformula | \defineformula [] [] [=] |
| defineformulaalternative | \defineformulaalternative [] [] |
| defineformulaframed | \defineformulaframed [] [] [=] |
| defineframedcontent | \defineframedcontent [] [=] |
| defineframedtable | \defineframedtable [] [] |
| definefrozenfont defineglobalcolor | \definefrozenfont [] [] \defineglobalcolor [] [=] |
| defineglobalcolor:name | \defineglobalcolor [] [] \defineglobalcolor [] |
| definegraphictypesynonym | \definegraphictypesynonym [] [] |
| definegridsnapping | \definegridsnapping [] [] |
| defineheadalternative | \defineheadalternative [] [] [=] |
| definehelp | \definehelp [] [=] |
| definehigh | \definehigh [] [=] |
| definehighlight | \definehighlight [] [] [=] |
| definehyperationfoatures | \definehspace [] [] \definehypenationfeatures [] [=] |
| definehypenationfeatures definecharacterkerning | \definecharacterkerning [] [=] |
| definecharacterspacing | \definecharacterspacing [] |
| definechemical | \definechemical [] {} |
| definechemicals | \definechemicals [] [=] |
| definechemicalsymbol | \definechemicalsymbol [] |
| defineindentedtext | \defineindentedtext [] [=] |
| defineindenting | \defineindenting [] |
| | |

| defineinitial | \defineinitial [] [=] |
|--|---|
| defineinsertion | \defineinsertion [] [=] |
| defineinteraction | \defineinteraction [] [=] |
| defineinteractionbar | \defineinteractionbar [] [] [=] |
| defineinterfaceconstant | \defineinterfaceconstant {} {} |
| defineinterfaceelement | \defineinterfaceelement {} {} |
| defineinterfacevariable | \defineinterfacevariable {} {} |
| defineinterlinespace | \defineinterlinespace [] [] [=] |
| defineintermediatecolor | \defineintermediatecolor [] [] [=] |
| defineitemgroup | \defineitemgroup [] [=] |
| defineitems | \defineitems [] [=] |
| definelabelclass | \definelabelclass [] [] |
| definelayer | \definelayer [] [=] |
| definelayerpreset | \definelayerpreset [] [=] |
| definelayerpreset:name | \definelayerpreset [] |
| definelayout | \definelayout [] [=] |
| definelinefiller | \definelinefiller [] [=] |
| definelinenote | \definelinenote [] [] [=] |
| definelinenumbering | \definelinenumbering [] [] [=] |
| definelines | \definelines [] [] \definelines [] |
| definelistalternative | \definelistalternative [] [] [=] |
| definelistextra | \definelistatternative [] [] [] \definelistextra [] [] [] |
| | \definelow [] [] [] |
| definelow | |
| definelowhigh | \definelowhigh [] [] [=] |
| definelowmidhigh | \definelowmidhigh [] [] |
| defineMPinstance | \defineMPinstance [] [] [=] |
| definemarginblock | \definemarginblock [] [=] |
| definemargindata | \definemargindata [] [] [=] |
| definemarker | \definemarker [] |
| definemathaccent | \definemathaccent |
| definemathalignment | \definemathalignment [] [] [=] |
| definemathcases | \definemathcases [] [] [=] |
| definemathcommand | \definemathcommand [] [] {} |
| definemathdouble | \definemathdouble [] [] [] |
| definemathdoubleextensible | \definemathdoubleextensible [] [] [] |
| definemathematics | \definemathematics [] [=] |
| definemathextensible | \definemathextensible [] [] |
| definemathfence | \definemathfence [] [=] |
| definemathfraction | \definemathfraction [] [] [=] |
| definemathframed | \definemathframed [] [] [=] |
| definemathmatrix | \definemathmatrix [] [] [=] |
| definemathornament | \definemathornament [] [] [=] |
| definemathover | \definemathover [] [] |
| definemathoverextensible | \definemathoverextensible [] [] |
| definemathovertextextensible | \definemathovertextextensible [] [] |
| definemathradical | \definemathradical [] [] [=] |
| definemathstackers | \definemathstackers [] [] [=] |
| definemathstyle | \definemathstyle [] [] |
| definemathtriplet | \definemathtriplet [] [] |
| definemathunder | \definemathunder [] [] |
| definemathunderextensible | \definemathunderextensible [] [] |
| definemathundertextextensible | \definemathundertextextensible [] [] |
| definemathunstacked | \definemathunstacked [] [] |
| definemeasure | \definemeasure [] [] |
| definemessageconstant | \definemessageconstant {} |
| definemixedcolumns | \definemixedcolumns [] [] [=] |
| definemode | \definemode [] [] |
| definemultitonecolor | \definemultitonecolor [] [=] [=] |
| definenamedcolor | \definenamedcolor [] [=] |
| definenamedcolor:name | \definenamedcolor [] |
| definenamespace | \definenamespace [] [=] |
| definenarrower | \definenarrower [] [=] |
| definenote | \definenote [] [] |
| definencee defineornament:collector | \definenote [] [=] \defineornament [] [=] |
| defineornament:layer | \defineornament [] [=] [=] \defineornament [] [=] |
| defineoutputroutine | \defineoutputroutine [] [=] |
| defineoutputroutine defineoutputroutinecommand | \defineoutputroutine [] [] \defineoutputroutinecommand [] |
| definepage | \defineoutputroutinecommand [] \definepage [] [] |
| definepage definepagebreak | \definepage [] [] \definepagebreak [] [] |
| | |
| definepagegrid | \definepagegrid [] [] [=] |
| definepagegridarea | \definepagegridarea [] [] [] |
| definepagegridspan | \definepagegridspan [] [=] |

| definepagechecker | \definepagechecker [] [] [=] |
|---|---|
| definepageinjection | \definepageinjection [] [] |
| definepageinjectionalternative | \definepageinjectionalternative [] [] [] \definepageshift [] [] |
| definepageshift definepagestate | \definepagestate [] [] \definepagestate [] [] |
| definepairedbox | \definepairedbox [] [] [=] |
| defineparagraph | \defineparagraph [] [] [=] |
| defineparallel | \defineparallel [] |
| defineparbuilder | \defineparbuilder [] |
| defineplacement | \defineplacement [] [=] |
| definepositioning | \definepositioning [] [=] |
| defineprefixset | \defineprefixset [] [] |
| defineprocesscolor | \defineprocesscolor [] [=] |
| defineprocessor | \defineprocessor [] [=] |
| definepushbutton | \definepushbutton [] [=] |
| definepushsymbol | \definepushsymbol [] [] |
| definerenderingwindow | \definerenderingwindow [] [=] |
| defineresetset | \defineresetset [] [] |
| defineruby definescale | \defineruby [] [=] \definescale [] [=] |
| definescript | \definescript [] [=] |
| definesectionlevels | \definesectionlevels [] [] |
| defineselector | \defineselector [] [=] |
| defineseparatorset | \defineseparatorset [] [] |
| defineshift | \defineshift [] [=] |
| definesidebar | \definesidebar [] [] [=] |
| definesort | \definesort [] [] {} |
| definespotcolor | \definespotcolor [] [=] |
| definestyleinstance | \definestyleinstance [] [] [] |
| definesubformula | \definesubformula [] [=] |
| definesynonym | \definesynonym [] [] {} {} |
| definesystemattribute | \definesystemattribute [] [] |
| definesystemconstant | \definesystemconstant \{\delta \cdots\} |
| definesystemvariable | \definesystemvariable {} |
| defineTABLEsetup definetabulation | \defineTABLEsetup [] [=] \definetabulation [] [] [=] |
| definetextbackground | \definetextbackground [] [=] |
| definetextflow | \definetextflow [] [] [] |
| definetooltip | \definetooltip [] [=] |
| definetransparency:1 | \definetransparency [] [] |
| definetransparency:2 | \definetransparency [] [=] |
| definetransparency:3 | \definetransparency [] [] |
| definetwopasslist | \definetwopasslist {} |
| definetype | \definetype [] [=] |
| definetypeface | \definetypeface [] [] [] [] [] |
| definetypescriptprefix | \definetypescriptprefix [] [] |
| definetypescriptsynonym definetypesetting | \definetypescriptsynonym [] [] \definetypesetting [] [] [] |
| defineunit | \definetypesetting [] [] \defineunit [] [] |
| defineviewerlayer | \defineviewerlayer [] [] [=] |
| definevspace | \definevspace [] [] |
| definevspacing | \definevspacing [] [] |
| definevspacingamount | \definevspacingamount [] [] |
| definextable | \definextable [] [=] |
| definuj | \definuj [] \ {} |
| definujakcent | \definujakcent |
| definujbarvu | \definujbarvu [] [=] |
| definujbarvu:name | \definujbarvu [] [] |
| definujblok | \definujblok [] [=] |
| definujbloksekce | \definujbloksekce [] [] [] |
| definujbuffer | \definujbuffer [] [] [] |
| <pre>definujfont definujfont:argument</pre> | \definujfont [] [] \definujfont [] [] |
| definujformatodkazu | \definujformatodkazu [] [] [=] |
| definujhbox | \definujhbox [] [] |
| definujinterakcnimenu | \definujinterakcnimenu [] [] [=] |
| definujkombinovanyseznam | \definujkombinovanyseznam [] [] [=] |
| definujkonverzi | \definujkonverzi [] [] |
| definujkonverzi:list | \definujkonverzi [] [] |
| definujnadpis | \definujnadpis [] [=] |
| definujobrazeksymbol | \definujobrazeksymbol [] [=] |
| definujodkaz | \definujodkaz [] [] |
| | |

| definujodstavce | \definujodstavce [] [=] |
|---|--|
| definujopis | \definujopis [] [=] |
| definujoramovani | \definujoramovani [] [=] |
| definujoramovanytext | \definujoramovanytext [] [] [=] |
| definujpaletu | \definujpaletu [] [=] |
| definujpaletu:name | \definujpaletu [] [] |
| | |
| definujplvouciobjekt | \definujplvouciobjekt [] [] |
| definujplvouciobjekt:name | \definujplvouciobjekt [] [] |
| definujpodpole | \definujpodpole [] [] |
| definujpole | \definujpole [] [] [] |
| definujpopis | \definujpopis [] [=] |
| definujpopisek | \definujpopisek [] [=] |
| | |
| definujprekryv | \definujprekryv [] [] |
| definujprikaz | \definujprikaz |
| definujprofil | \definujprofil [] [=] |
| definujprogram | \definujprogram [] [] |
| definujprostredizakladnihofontu | \definujprostredizakladnihofontu [] [] [=] |
| definujrejstrik | \definujrejstrik [] [=] |
| definujsablonutabulky | \definujsablonutabulky [] [] [] |
| 5 | \definujsekci [] |
| definujsekci | • |
| definujseznam | \definujseznam [] [=] |
| definujskupinubarev | \definujskupinubarev [] [x:y:z,] |
| definujstartstop | \definujstartstop [] [=] |
| definujstyl | \definujstyl [] [=] |
| definujstylfontu | \definujstylfontu [] [] |
| definujsymbol | \definujsymbol [] [] |
| | • • |
| definujsynonumumfontu | \definujsynonumumfontu [] [] [=] |
| definujsynonyma | \definujsynonyma [] [] [] |
| definujtabelaci | \definujtabelaci [] [] |
| definujtext | \definujtext [] [] [] [] [] [] |
| definujtrideni | \definujtrideni [] [] |
| definujupravu | \definujupravu [] [] [=] |
| | |
| definujvelikostpapiru | \definujvelikostpapiru [] [=] |
| definujvelikostpapiru:name | \definujvelikostpapiru [] [] |
| definujvycet | \definujvycet [] [=] |
| definujzakladnifont | \definujzakladnifont [] [] [] [=] |
| definujzakladnifont:argument | \definujzakladnifont [] [] [] |
| definujzasobnikpoli | \definujzasobnikpoli [] [] [=] |
| definujznaceni | \definujznaceni [] [] [=] |
| - | |
| definujznak | \definujznak |
| delimited | \delimited [] [] {} |
| delimitedtext | \delimitedtext [] [} |
| delimitedtext:instance | \DELIMITEDTEXT [] {} |
| delimitedtext:instance:aside | \aside [] {} |
| delimitedtext:instance:blockquote | \blockquote [] {} |
| • | |
| delimitedtext:instance:quotation | \quotation [] {} |
| delimitedtext:instance:quote | \quote [] {} |
| delimitedtext:instance:speech | \speech [] {} |
| delkaseznamu | \delkaseznamu |
| depthofstring | \depthofstring {} |
| depthonlybox | \depthonlybox {} |
| depthspanningtext | \depthspanningtext \{\ldots\} \\\.\} |
| | |
| depthstrut | \depthstrut |
| determinenoflines | \determinenoflines {} |
| devanagarinumerals | \devanagarinumerals {} |
| digits | \digits {} |
| digits:string | \digits |
| dimensiontocount | \dimensiontocount {} \ |
| | |
| directboxfromcache | \directboxfromcache \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| directcolor | \directcolor [] |
| directcolored | \directcolored [=] |
| directcolored:name | \directcolored [] |
| directconvertedcounter | \directconvertedcounter {} {} |
| directcopyboxfromcache | \directcopyboxfromcache {} {} |
| | |
| directdummyparameter | \directdummyparameter {} |
| directgetboxllx | \directgetboxllx |
| directgetboxlly | \directgetboxlly |
| directhighlight | \directhighlight {} {} |
| directlocalframed | (directnightight () () |
| | |
| directluacode | \directlocalframed [] {} |
| directluacode | \directlocalframed [] {} \directluacode {} |
| directluacode directselect directsetbar | \directlocalframed [] {} |

| directsetup | \directsetup {} |
|---|---|
| directsymbol | \directsymbol {} {} |
| directvspacing | \directvspacing {} |
| dis | \dis {} |
| disabledirectives | \disabledirectives [] |
| disableexperiments | \disableexperiments [] |
| disablemode | \disablemode [] |
| disableoutputstream | \disableoutputstream |
| - | |
| disableparpositions | \disableparpositions |
| disableregime | \disableregime |
| disabletrackers | \disabletrackers [] |
| displaymath | \displaymath \{\} |
| displaymathematics | \displaymathematics {} |
| displaymessage | \displaymessage {} |
| distributedhsize | \distributedhsize \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| dividedsize | \dividedsize \{\} \{\} |
| doadaptleftskip | \doadaptleftskip {} |
| doadaptrightskip | \doadaptrightskip {} |
| doaddfeature | \doaddfeature {} |
| doassign | \doassign [] [=] |
| doassignempty | \doassignempty [] [=] |
| doboundtext | \doboundtext {} {} {} |
| documentvariable | \documentvariable {} |
| dodoubleargument | \dodoubleargument \ [] [] |
| dodoubleargumentwithset | \dodoubleargumentwithset \ [] [] |
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| dodoubleempty | \dodoubleempty \ [] |
| dodoubleemptywithset | \dodoubleemptywithset \ [] [] |
| dodoublegroupempty | \dodoublegroupempty \ \{\} |
| doeassign | \doeassign [] [=] |
| doexpandedrecurse | \doexpandedrecurse {} {} |
| dofastloopcs | \dofastloopcs {} \ |
| dogetattribute | \dogetattribute {} |
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| dogetcommacommandelement | \dogetcommacommandelement \from \to \ |
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| docheckassignment | \docheckassignment {} |
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| doifallcommon | \doifallcommon {} {} {} |
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| doifallmodes | |
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| doifassignmentelse | \doifassignmentelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| doifblackelse | \doifblackelse {} {} |
| doifbothsides | |
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| doifdrawingblackelse | \doifdrawingblackelse $\{\ldots\}$ $\{\ldots\}$ |
| doifelse | \doifelse {} {} {} |
| doifelseallcommon | \doifelseallcommon $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ |
| doifelsealldefined | \doifelsealldefined $\{\}$ $\{\}$ |
| doifelseallmodes | \doifelseallmodes $\{\}$ $\{\}$ |
| doifelseassignment | $\doint \{\} \{\}$ |
| doifelseblack | \doifelseblack {} {} |
| doifelsebox | \doifelsebox {} {} {} |
| doifelseboxincache | \doifelseboxincache $\{\}$ $\{\}$ $\{\}$ |
| doifelsebuffer | \doifelsebuffer {} {} |
| doifelsecolor | \doifelsecolor {} {} |
| doifelsecommandhandler | \doifelsecommandhandler \ \{} \{} \{} |
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| doifelseconversiondefined | \doifelseconversiondefined \{\ldots\} \{\ldots\} \\ |
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| doifelsecounter | \doifelsecounter {} {} {} |
| doifelsecurrentfonthasfeature | \doifelsecurrentfonthasfeature \{\ldots\} \{\ldots\} \{\ldots\} |
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| doifelsedimenstring | \doifelsedimenstring \{\ldots\} \{\ldots\} |
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| doifelsedrawingblack | \doifelsedrawingblack \{\ldots\} \{\ldots\} |
| doifelseempty | \doifelseempty {} {} |
| doifelseemptyvalue | \doifelseemptyvalue \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| doifelseemptyvariable | \doifelseemptyvariable \{\} \{\} \{\} |
| doifelseenv | \doifelseenv {} {} |
| doifelsefastoptionalcheck | \doifelsefastoptionalcheck \{\ldots\} |
| doifelsefastoptionalcheckcs | \doifelsefastoptionalcheckcs \ \ |
| doifelsefieldbody | \doifelsefieldbody {} {} |
| doifelsefieldcategory | \doifelsefieldcategory \{\ldots\} \{\ldots\} |
| doifelsefigure | \doifelsefigure {} {} |
| doifelsefile | \doifelsefile $\{\ldots\}$ $\{\ldots\}$ |
| doifelsefiledefined | \doifelsefiledefined $\{\ldots\}$ $\{\ldots\}$ |
| doifelsefileexists | \doifelsefileexists $\{\}$ $\{\}$ |
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| doifelsefontchar | \doifelsefontchar $\{\}$ $\{\}$ $\{\}$ |
| doifelsefontpresent | \doifelsefontpresent \{\ldots\} \\ \{\ldots\} |
| doifelsefontsynonym | \doifelsefontsynonym {} {} {} |
| doifelsehasspace | \doifelsehasspace {} {} |
| doifelsehelp | \doifelsehelp {} {} |
| doifelseincsname | \doifelseincsname {} {} {} |
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| doifelseinsertion | \doifelseinsertion {} {} {} |
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| doifelseintoks | \doifelseintoks {} {} {} |
| doifelseintwopassdata | \doifelseintwopassdata $\{\}$ $\{\}$ $\{\}$ |
| doifelseitalic | \doifelseitalic {} {} |
| doifelselanguage | \doifelselanguage {} {} {} |
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| doifelselayoutdefined | \doifelselayoutdefined \{\ldots\} \\ \{\ldots\} |
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| doifelseleapyear | \doifelseleapyear \{\} \{\} |
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| doifelseMPgraphic | \doifelseMPgraphic \{\ldots\} \\\.\} |
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| doifelseoddpagefloat | \doifelseoddpagefloat {} {} |
| doifelseoldercontext | \doifelseoldercontext {} {} {} |
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| doifelserightpagefloat | \doifelserightpagefloat {} {} |
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| doifelsesomebackground | \doifelsesomebackground \{\ldots\} \\\.\} |
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| doifelsestructurelisthasnumber | \doifelsestructurelisthasnumber $\{\ldots\}$ $\{\ldots\}$ |
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| doifelsetopofpage | \doifelsetopofpage {} {} |
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| doifelseundefined | \doifelseundefined {} {} {} |
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| doifelsevariable | \doifelsevariable {} {} {} |
| doifempty | \doifempty {} {} |
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| doiffastoptionalcheckcselse | \doiffastoptionalcheckcselse \ \ |
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| doiffontfeatureelse | \doiffontfeatureelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| doiffontcharelse | \doiffontcharelse $\{\}$ $\{\}$ $\{\}$ |
| doiffontpresentelse | \doiffontpresentelse \{\ldots\} \{\ldots\} |
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| doifhasspaceelse | \doifhasspaceelse {} {} {} |
| doifhelpelse | \doifhelpelse {} {} |
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| doifincsnameelse | \doifincsnameelse \{\} \{\} \{\} |
| doifinelementelse | \doifinelementelse \{\ldots\} \{\ldots\} \\ |
| doifinputfileelse | \doifinputfileelse {} {} {} |
| doifinsertionelse | \doifinsertionelse \{\ldots\} \{\ldots\} \\ |
| doifinset | \doifinset {} {} |
| doifinsetelse | \doifinsetelse {} {} {} |
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| doifitalicelse | \doifitalicelse {} {} |
| doiflanguageelse | \doiflanguageelse {} {} {} |
| doiflayerdataelse | \doiflayerdataelse {} {} {} |
| doiflayoutdefinedelse | \doiflayoutdefinedelse \{\ldots\} \\\.\} |
| doiflayoutsomelineelse | \doiflayoutsomelineelse {} {} {} |
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| dosetrightskipadaption | \dosetrightskipadaption {} |
| dosetupcheckedinterlinespace | \dosetupcheckedinterlinespace {=} |
| dosetupcheckedinterlinespace:argument | \dosetupcheckedinterlinespace {} |
| dosetupcheckedinterlinespace:name | \dosetupcheckedinterlinespace {} |
| doseventupleargument | \doseventupleargument \ [] [] [] [] [] [] |
| doseventupleempty | \doseventupleempty \ [] [] [] [] [] |
| dosingleargument | \dosingleargument \ [] |
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| dosingleempty | \dosingleempty \ [] |
| dosinglegroupempty | \dosinglegroupempty \ \{\} |
| dosixtupleargument | \dosixtupleargument \ [] [] [] [] [] |
| dosixtupleempty | \dosixtupleempty \ [] [] [] [] [] |
| dostarttagged | \dostarttagged {} {} \dostoptagged |
| dostepwiserecurse | \dostepwiserecurse {} {} {} |
| dosubtractfeature | \dosubtractfeature {} |
| dotfskip | |
| - | \dotfskip {} |
| dotoks | \dotoks \ |
| dotripleargument | \dotripleargument \ [] [] |
| dotripleargumentwithset | \dotripleargumentwithset \ [] [] |
| dotripleempty | \dotripleempty \ [] [] |
| dotripleemptywithset | \dotripleemptywithset \ [] [] |
| dotriplegroupempty | \dotriplegroupempty \ \{\} \{\} |
| doublebond | \doublebond |
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| dowith | \dowith {} {} |
| dowithnextbox | \dowithnextbox \\ \\ \\ \\ |
| dowithnextboxcontent | \dowithnextboxcontent \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| dowithnextboxcontentcs | \dowithnextboxcontentcs \ \ \ \ \ |
| dowithnextboxcs | \dowithnextboxcs \ \ \ |
| dowithpargument | \dowithpargument \ |
| dowithrange | \dowithrange {} \ |
| dowithwargument | \dowithwargument \ |
| | <u> </u> |
| dpofstring | \dpofstring {} |
| dummydigit | \dummydigit |
| dummyparameter | \dummyparameter {} |
| ETEX | \ETEX |
| EveryLine | \EveryLine {} |
| EveryPar | \EveryPar {} |
| edefconvertedargument | \edefconvertedargument \ {} |
| efcmaxheight | \efcmaxheight {} |
| efcmaxwidth | \efcmaxwidth {} |
| | |
| efcminheight | \efcminheight {} |
| efcminwidth | \efcminwidth {} |
| efcparameter | \efcparameter {} {} |
| effect | \effect [] {} |
| elapsedseconds | \elapsedseconds |
| elapsedtime | \elapsedtime |
| em | \em_ |
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| emphasisboldface | \emphasisboldface |
| emphasistypeface | \emphasistypeface |
| emptylines | \emptylines [] |
| emspace | \emspace |
| enabledirectives | \enabledirectives [] |
| enableexperiments | \enableexperiments [] |
| enablemode | \enablemode [] |
| enableoutputstream | \enableoutputstream [] |
| | \enableparpositions |
| enableparpositions | |
| enableregime | \enableregime [] |
| enabletrackers | \enabletrackers [] |

| enskip | \enskip |
|-----------------------------------|--|
| enspace | \enspace |
| env | \env {} |
| envvar | \envvar {} {} |
| epos | \epos {} |
| equaldigits | \equaldigits {} |
| eTeX | \eTeX |
| executeifdefined | \executeifdefined {} {} |
| exitloop | \exitloop |
| exitloopnow | \exitloopnow |
| expanded expandfontsynonym | \expanded {} \expandfontsynonym \ {} |
| expandcheckedcsname | \expandcheckedcsname \ \{\} \{\} |
| expdoif | \expdoif \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| expdoifcommonelse | \expdoifcommonelse {} {} {} {} |
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| externalfigurecollectionmaxheight | \externalfigurecollectionmaxheight {} |
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| externalfigurecollectionminheight | \externalfigurecollectionminheight {} |
| externalfigurecollectionminwidth | \externalfigurecollectionminwidth {} |
| externalfigurecollectionparameter | \externalfigurecollectionparameter {} {} |
| externiobraz | \externiobraz [] [=] |
| fakebox | \fakebox |
| fastdecrement | \fastdecrement \ |
| fastincrement | \fastincrement \ |
| fastlocalframed | \fastlocalframed [] [=] {} |
| fastloopfinal | \fastloopfinal |
| fastloopindex | \fastloopindex |
| fastscale | \fastscale {} {} |
| fastsetup | \fastsetup {} |
| fastsetupwithargument | \fastsetupwithargument \{\ldots\} |
| fastsetupwithargumentswapped | \fastsetupwithargumentswapped \{\ldots\} \{\ldots\} |
| fastswitchtobodyfont | \fastswitchtobodyfont {} |
| fastsxsy | \fastsxsy {} {} |
| feature | \feature [] [] |
| feature:direct | \feature \{\} \{\} |
| fence | \fence |
| fenced | \fenced [] {} |
| fence:example | \FENCE \{\ldots\} |
| fetchallmarkings | \fetchallmarkings [] [] |
| fetchallmarks | |
| fetchmark fotchmarking | \fetchmark [] [] \fetchmarking [] [] |
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| fetchruntinecommand | \fetchruntinecommand \ \{\} |
| fetchtwomarkings | \fetchtwomarkings [] [] |
| fetchtwomarks | \fetchtwomarks [] |
| fieldbody | \fieldbody [] [=] |
| fifthoffivearguments | \fifthoffivearguments {} {} {} {} |
| fifthofsixarguments | \fifthofsixarguments {} {} {} {} {} {} |
| figurefilename | \figurefilename |
| figurefilepath | \figurefilepath |
| figurefiletype | \figurefiletype |
| figurefullname | \figurefullname |
| figureheight | \figureheight |
| figurenaturalheight | \figurenaturalheight |
| figurenaturalwidth | \figurenaturalwidth |
| figuresymbol | \figuresymbol [] [=] |
| figurewidth | \figurewidth |
| filename | \filename {} |
| filledhboxb | \filledhboxb {} |
| filledhboxc | \filledhboxc {} |
| filledhboxg | \filledhboxg {} |
| filledhboxk | \filledhboxk {} |
| filledhboxm | \filledhboxm {} |
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| filler | \filler [] |
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| filterfromnext | \filterfromnext \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| filterfromvalue | \filterfromvalue {} {} { OPT OPT OPT OPT OPT OPT |
| filterpages | \filterpages [] [] [=] |
| filterreference | \filterreference \{\dots\\\} |
| findtwopassdata | \findtwopassdata {} {} |
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| finishregisterentry | \finishregisterentry [] [=] |
| firstcounter | \firstcounter [] [] |
| firstcountervalue | \firstcountervalue [] |
| firstcharacter | \firstcharacter |
| firstoffivearguments | \firstoffivearguments $\{\}$ $\{\}$ $\{\}$ $\{\}$ |
| firstoffourarguments | \firstoffourarguments {} {} {} |
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| firstofsixarguments | \firstofsixarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
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| firstofthreeunexpanded | \firstofthreeunexpanded \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| firstoftwoarguments | \firstoftwoarguments {} {} |
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| firstoftwounexpanded | \firstoftwounexpanded \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| firstrealpage | \firstrealpage |
| firstrealpagenumber | \firstrealpagenumber |
| firstsubcountervalue | \firstsubcountervalue [] |
| firstsubpagenumber | \firstsubpagenumber |
| firstuserpage | \firstuserpage |
| firstuserpagenumber | \firstuserpagenumber |
| fitfieldframed | \fitfieldframed [=] {} |
| fittopbaselinegrid | \fittopbaselinegrid {} |
| flag | \flag {} |
| floatuserdataparameter | \floatuserdataparameter {} |
| flushbox | \flushbox {} {} |
| | |
| flushboxregister | \flushboxregister |
| flushcollector | \flushcollector [] |
| flushedrightlastline | \flushedrightlastline |
| flushlayer | \flushlayer [] |
| flushlocalfloats | \flushlocalfloats |
| flushnextbox | \flushnextbox |
| flushnotes | \flushnotes |
| flushoutputstream | \flushoutputstream [] |
| flushshapebox | \flushshapebox |
| flushtextflow | \flushtextflow {} |
| flushtokens | \flushtokens [] |
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| fontalternative | \fontalternative |
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| fontclass | \fontclass |
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| fontface | \fontface |
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| fontchar | \fontchar {} |
| fontcharbyindex | \fontcharbyindex {} |
| fontsize | \fontsize |
| fontstyle | \fontstyle |
| footnotetext | \footnotetext [] {} |
| footnotetext:assignment | \footnotetext [=] |
| forcecharacterstripping | \forcecharacterstripping |
| forcelocalfloats | \forcelocalfloats |
| forgeteverypar | \forgeteverypar |
| 0 11 | <u> </u> |
| forgetparameters | \forgetparameters [] [=] |
| forgetragged | \forgetragged |
| foundbox | \foundbox \{\} \{\} |
| fourthoffivearguments | \fourthoffivearguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ |
| fourthoffourarguments | \fourthoffourarguments \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} |
| fourthofsixarguments | \fourthofsixarguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ |
| frameddimension | \frameddimension {} |
| framedparameter | \framedparameter {} |
| freezedimenmacro | \freezedimenmacro \ \ |
| freezemeasure | \freezemeasure [] [] |
| frenchspacing | \frenchspacing |
| fromlinenote | \fromlinenote [] {} |
| frozenhbox | \frozenhbox {} |
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 \GetPar

 ${\tt GetPar}$

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| gdefconvertedargument | \gdefconvertedargument \ {} |
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| getboxfromcache | \getboxfromcache {} {} \getboxllx |
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| getboxlly getbuffordata | \getboxlly |
| getbufferdata | \getbufferdata [] \getcommacommandsize [] |
| getcommacommandsize getcommalistsize | \getcommatommatistize [] |
| getdayoftheweek | \getdayoftheweek \{\dots\} \{\dots\} |
| getdayspermonth | \getdayspermonth {} {} |
| getdefinedbuffer | \getdefinedbuffer [] |
| getdocumentargument | \getdocumentargument {} |
| getdocumentargumentdefault | \getdocumentargumentdefault {} {} |
| getdocumentfilename | \getdocumentfilename {} |
| getdummyparameters | \getdummyparameters [=] |
| getemptyparameters | \getemptyparameters [] [=] |
| geteparameters | \geteparameters [] [=] |
| getexpandedparameters | \getexpandedparameters [] [=] |
| getfiguredimensions | \getfiguredimensions [] [=] |
| getfirstcharacter | \getfirstcharacter {} |
| getfirsttwopassdata | \getfirsttwopassdata {} |
| getfromcommacommand | \getfromcommacommand [] [] |
| getfromcommalist | \getfromcommalist [] [] |
| getfromtwopassdata | \getfromtwopassdata {} {} |
| getglyphdirect | \getglyphdirect {} {} |
| getglyphstyled | \getglyphstyled {} {} |
| getgparameters | \getgparameters [] [=] |
| getlasttwopassdata | \getlasttwopassdata {} |
| getlocalfloat | \getlocalfloat {} |
| getlocalfloats | \getlocalfloats |
| getMPdrawing | \getMPdrawing |
| getMPlayer | \getMPlayer [] [=] {} |
| getmessage | $\gen{array}{ll} \gen{array}{ll} \gen{array}{$ |
| getnamedglyphdirect | \getnamedglyphdirect {} {} |
| getnamedglyphstyled | $\gray getnamedglyphstyled {} {}$ |
| getnamedtwopassdatalist | \getnamedtwopassdatalist \ {} |
| getnaturaldimensions | \getnaturaldimensions |
| getnoflines | \getnoflines {} |
| getobject | \getobject {} {} |
| getobjectdimensions | \getobjectdimensions {} {} |
| getpaletsize | \getpaletsize [] |
| getparameters | |
| | \getparameters [] [=] |
| getprivatechar | \getparameters [] [=] \getprivatechar {} |
| getprivatechar getprivateslot | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {}</pre> |
| getprivatechar getprivateslot getrandomcount | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {}</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {}</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat | \getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber | \getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber getrandomseed | \getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} |
| getprivatechar getprivateslot getrandomcount getrandomfloat getrandomnumber getrandomseed getraweparameters | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=]</pre> |
| getprivatechar getprivateslot getrandomcount getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters | \getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters getrawnoflines | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] \getrawnoflines {}</pre> |
| getprivatechar getprivateslot getrandomcount getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters getrawnoflines getrawparameters | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] \getrawnoflines {} \getrawparameters [] [=]</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandommuber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawnoflines {} \getrawparameters [] [=] \getrawparameters [] [=]</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters getrawnoflines getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getraeference | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] \getrawparameters [] [=]</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandommuber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawnoflines {} \getrawparameters [] [=] \getrawparameters [] [=]</pre> |
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| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferenceentry getroundednoflines | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreference [] []</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferences getroundednoflines getsubstring | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgarameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getsubstring {} {} {}</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferences getreferences getroundednoflines getsubstring gettwopassdata | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getsubstring {} {} {} \gettwopassdata {}</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferencestry getroundednoflines getsubstring gettwopassdata gettwopassdatalist | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \gettwopassdata {} \gettwopassdatalist {} \gettwopassdatalist {} \gettwopassdatalist {} \gettwopassdatalist {} \end{array}</pre> |
| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferencestry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \gettwopassdata {} \gettwopassdatalist {} \gettwopassdatalist {} \gettuvalue {}</pre> |
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| getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreference getreferenceantry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue getvariable | <pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getrupation {} \gettwopassdata {} \gettwopassdata {} \getvalue {} \getvalue {} \getvariable {} {} \getvariabledefault {} {} \getxparameters [] [=]</pre> |
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| globalpushmacro | \globalpushmacro \ |
| globalpushreferenceprefix | \globalpushreferenceprefix {} \globalpopreferenceprefix |
| globalswapcounts | \globalswapcounts \ \ |
| globalswapdimens | \globalswapdimens \ \ |
| globalswapmacros | \globalswapmacros \ \ |
| globalundefine | \globalundefine {} |
| glyphfontfile gobbledoubleempty | \glyphfontfile {} \gobbledoubleempty [] [] |
| gobbledoubleempty gobbleeightarguments | \gobbleeightarguments \{\ldots\} |
| gobblefivearguments | \gobblefivearguments \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} |
| gobblefiveoptionals | \gobblefiveoptionals [] [] [] [] |
| gobblefourarguments | \gobblefourarguments {} {} {} |
| gobblefouroptionals | \gobblefouroptionals [] [] [] |
| gobbleninearguments | \gobbleninearguments {} {} {} {} {} {} {} {} |
| gobbleoneargument | \gobbleoneargument {} |
| gobbleoneoptional | \gobbleoneoptional [] |
| gobblesevenarguments | \gobblesevenarguments {} {} {} {} {} {} |
| gobblesingleempty | \gobblesingleempty [] |
| gobblesixarguments | \gobblesixarguments \{\dots\} \{\dots\} \{\dots\} \{\dots\} \{\dots\} |
| gobblespacetokens | \gobblespacetokens |
| gobbletenarguments | \gobbletenarguments {} {} {} {} {} {} {} {} {} |
| gobblethreearguments gobblethreeoptionals | \gobblethreearguments {} {} {} \gobblethreeoptionals [] [] |
| gobbletmreeoptionals gobbletwoarguments | \gobbletineeoptionals [] [] \gobbletwoarguments {} {} |
| gobbletwooptionals | \gobbletwoortionals [] [] |
| gobbleuntil | \gobbleuntil \ |
| gobbleuntilrelax | \gobbleuntilrelax \relax |
| grabbufferdata | \grabbufferdata [] [] [] |
| grabbufferdatadirect | \grabbufferdatadirect {} {} |
| grabuntil | \grabuntil {} \ |
| grave | \grave {} |
| grayvalue | \grayvalue {} |
| greedysplitstring | \greedysplitstring \at \to \ \and \ |
| greeknumerals | \greeknumerals {} |
| groupedcommand | \groupedcommand \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| gsetboxllx | \gsetboxllx {} |
| gsetboxlly | \gsetboxlly {} |
| gujaratinumerals gurmurkhinumerals | \gujaratinumerals {} \gurmurkhinumerals {} |
| hairspace | \hairspace |
| halflinestrut | \halflinestrut |
| halfstrut | \halfstrut |
| halfwaybox | \halfwaybox {} |
| handletokens | \handletokens \with \ |
| hash | \hash |
| hat | \hat {} |
| hboxofvbox | \hboxofvbox |
| hboxreference | \hboxreference [] {} |
| hbox:example | \hboxBOX {} |
| hdofstring | \hdofstring {} |
| headhbox | \headhbox {} |
| headnumbercontent | \headnumbercontent |
| headnumberdistance | \headnumberdistance |
| headnumberwidth headreferenceattributes | \headnumberwidth \headreferenceattributes |
| headsetupspacing | \headsetupspacing |
| headtextcontent | \headtextcontent |
| headtextdistance | \headtextdistance |
| headtextwidth | \headtextwidth |
| headvbox | \headvbox {} |
| headwidth | \headwidth |
| heightanddepthofstring | \heightanddepthofstring {} |
| heightofstring | \heightofstring {} |
| heightspanningtext | \heightspanningtext {} {} |
| help:instance | \HELP [] {} |
| help:instance:helptext | \helptext [] {} |
| hglue | \hglue |
| hiddencitation | \hiddencitation [] |
| hiddencite | \hiddencite [] |

{..

hiddencite

| highlight | \highlight [] {} |
|---------------------------------------|--|
| highlight:example | \HIGHLIGHT {} |
| highordinalstr | \highordinalstr {} |
| hilo | \hilo [] {} |
| himilo | \himilo {} {} |
| hl | \hl [] |
| hlavnijazyk | \hlavnijazyk [] |
| hodnotabarvy | \hodnotabarvy {} |
| horizontalgrowingbar | \horizontalgrowingbar [=] |
| horizontalpositionbar | \horizontalpositionbar [=] |
| hphantom | \hphantom {} |
| hpos | \hpos {} {} |
| hsizefraction | \hsizefraction {} {} |
| hsmash | \hsmash {} |
| hsmashbox | \hsmashbox |
| hsmashed | \hsmashed {} |
| hspace | \hspace [] [] |
| htdpofstring | \htdpofstring {} |
| htofstring | \htofstring {} |
| hyphen | \hyphen |
| hyphenatedcoloredword | \hyphenatedcoloredword {} |
| hyphenatedfile | \hyphenatedfile {} |
| hyphenatedfilename | \hyphenatedfilename {} |
| hyphenatedhbox | \hyphenatedhbox {} |
| hyphenatedpar | \hyphenatedpar {} |
| hyphenatedurl | \hyphenatedurl {} |
| hyphenatedword | \hyphenatedword {} |
| characterkerning:example | \CHARACTERKERNING [] {} |
| chardescription | \chardescription {} |
| charwidthlanguage | \charwidthlanguage |
| check | \check {} |
| checkedfiller | \checkedfiller {} |
| checkedchar | \checkedchar {} {} |
| checkedstrippedcsname | \checkedstrippedcsname \ |
| checkedstrippedcsname:string | \checkedstrippedcsname \ |
| checkcharacteralign | \checkcharacteralign {} |
| checkinjector | \checkinjector [] |
| checkingector | \checkinjector [] |
| | |
| checknextinjector | \checknextinjector [] |
| checkpage | \checkpage [] [=] |
| checkparameters | \checkparameters [] |
| checkpreviousinjector | \checkpreviousinjector [] \checksoundtrack {} |
| checksoundtrack | |
| checktwopassdata checkvariables | \checktwopassdata {} |
| | \checkvariables [] [=] \chem {} {} |
| chem | \chemical [] [] |
| chemical chemicalbottext | \chemical [] [] \chemicalbottext {} |
| chemicalmidtext | \chemicalbottext \{\daggerightarrow\chemicalmidtext \{\daggerightarrow\chemicalmidtext \\daggerightarrow\chemicalmidtext \{\daggerightarrow\chemicalmidtext \\daggerightarrow\chemicalmidtext \{\daggerightarrow\chemicalmidtext \\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \{\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\daggerightarrow\chemicalmidtext \\\dagg |
| | |
| chemicalsymbol | \chemicalsymbol [] |
| chemicaltext chemicaltoptext | <pre>\chemicaltext {} \chemicaltoptext {}</pre> |
| _ | \chineseallnumerals {} |
| chineseallnumerals | |
| chinesecapnumerals chinesenumerals | \chinesecapnumerals {} \chinesenumerals {} |
| INRSTEX | \INRSTEX |
| ibox | \ibox {} |
| | |
| ifassignment iff | \ifassignment \else \fi |
| | \iff \iff \ification \alpha \fi |
| ifinobject | \ifinobject \else \fi |
| ifinoutputstream | \ifinoutputstream \else \fi |
| ifparameters | \ifparameters \else \fi |
| iftrialtypesetting | \iftrialtypesetting \else \fi |
| ignoreimplicitspaces | \ignoreimplicitspaces |
| ignorevalue | \ignorevalue {} |
| immediatesavetwopassdata | \immediatesavetwopassdata {} {} {} |
| implied | \impliedby |
| implies | \implies |
| includemenu | \includemenu [] |
| includeversioninfo | \includeversioninfo {} |
| incrementcounter | \incrementcounter [] [] |
| incrementedcounter | \incrementedcounter [] |

| incrementpagenumber | \incrementpagenumber |
|--|--|
| incrementsubpagenumber | \incrementsubpagenumber |
| incrementvalue | \incrementvalue {} |
| indentation | \indentation |
| infofont | \infofont |
| infofontbold | \infofontbold |
| inheritparameter | \inheritparameter [] [] |
| inhibitblank | \inhibitblank |
| initializeboxstack | \initializeboxstack {} |
| inlinebuffer | \inlinebuffer [] |
| inlinedbox | \inlinedbox {} |
| inlinemath | \inlinemath {} |
| inlinemathematics | \inlinemathematics {} |
| inlinemessage | \inlinemessage {} |
| inlineordisplaymath | \inlineordisplaymath {} {} |
| inlineprettyprintbuffer | \inlineprettyprintbuffer {} {} |
| inlinerange | \inlinerange [] |
| innerflushshapebox | \innerflushshapebox |
| | \input {} |
| <pre>input inputfilebarename</pre> | • |
| - | \inputfilebarename |
| inputfilename | \inputfilename |
| inputfilerealsuffix | \inputfilerealsuffix |
| inputfilesuffix | \inputfilesuffix |
| inputgivenfile | \inputgivenfile {} |
| input:string | \input |
| insertpages | \insertpages [] [=] |
| instalacejazyka | \instalacejazyka [] [=] |
| instalacejazyka:name | \instalacejazyka [] [] |
| installactionhandler | \installactionhandler {} |
| installactivecharacter | \installactivecharacter |
| installanddefineactivecharacter | \installanddefineactivecharacter {} |
| installattributestack | \installattributestack \ |
| installautocommandhandler | \installautocommandhandler \ \\ |
| installautosetuphandler | \installautosetuphandler \ \{\} |
| installbasicautosetuphandler | \installbasicautosetuphandler \ \{} \ |
| installbasicparameterhandler | \installbasicparameterhandler \ {} |
| installbottomframerenderer | \installbottomframerenderer {} {} |
| installcommandhandler | \installcommandhandler \ \ \ |
| installcorenamespace | \installcorenamespace {} |
| installdefinehandler | \installdefinehandler \ $\{\}$ \ |
| installdefinitionset | \installdefinitionset \ \{\} |
| installdefinitionsetmember | $\verb \label{localizationsetmember } $$ \ \ \dots \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $ |
| installdirectcommandhandler | \installdirectcommandhandler \ \{} |
| installdirectparameterhandler | $\$ installdirectparameterhandler $\$ $\{\dots\}$ |
| ${\tt install direct parameter sethand ler}$ | $\$ installdirectparametersethandler $\$ $\{\dots\}$ |
| installdirectsetuphandler | $\$ installdirectsetuphandler $\$ $\$ |
| ${\tt install direct style and color handler}$ | $\$ installdirectstyleandcolorhandler $\$ $\{\dots\}$ |
| $\verb installframed autocommand handler $ | $\$ installframedautocommandhandler $\$ $\$ $\$ $\$ |
| installframedcommandhandler | $\$ installframedcommandhandler $\$ $\$ $\$ $\$ |
| installglobalmacrostack | \installglobalmacrostack \ |
| installleftframerenderer | \installleftframerenderer {} {} |
| installmacrostack | \installmacrostack \ |
| installnamespace | \installnamespace {} |
| installoutputroutine | \installoutputroutine \ {} |
| installpagearrangement | \installpagearrangement {} |
| installparameterhandler | \installparameterhandler \ {} |
| installparameterhashhandler | \installparameterhashhandler \ \{} |
| installparametersethandler | \installparametersethandler \ \{\} |
| installparentinjector | \installparentinjector \ {} |
| installrightframerenderer | \installrightframerenderer {} {} |
| installrootparameterhandler | \installrootparameterhandler \ {} |
| installsetuphandler | \installsetuphandler \ {} |
| installsetuponlycommandhandler | \installsetuponlycommandhandler \ {} |
| installshipoutmethod | \installshipoutmethod {} {} |
| installsimplecommandhandler | \installsimplecommandhandler \ {} \ |
| installsimpleframedcommandhandler | \installsimpleframedcommandhandler \ {} \ |
| installstyleandcolorhandler | \installstyleandcolorhandler \ {} |
| installswitchcommandhandler | \installswitchcommandhandler \ \ \ |
| installswitchsetuphandler | \installswitchsetuphandler \ {} |
| installtexdirective | \installtexdirective {} {} {} |
| installtextracker | \installtextracker {} {} {} |
| installtopframerenderer | \installtopframerenderer {} {} |
| • | • |

| installunitsseparator | \installunitsseparator {} {} |
|--|---|
| installunitsspace | \installunitsspace {} {} |
| installversioninfo | \installversioninfo {} {} |
| integerrounding | \integerrounding {} |
| interakcnilista | \interakcnilista [] [=] |
| interakcnitlacitka | \interakcnitlacitka [=] [] |
| interaktivnimenu | \interaktivnimenu [] [=] |
| intertext | \intertext {} |
| | |
| invokepageheandler | \invokepageheandler {} {} |
| istltdir | \istltdir |
| istrtdir | \istrtdir |
| italiccorrection | \italiccorrection |
| italicface | \italicface |
| itemtag | \itemtag [] |
| jazyk | \jazyk [] |
| jazyk:example | \LANGUAGE |
| jdidolu | \jdidolu [] |
| jdina | \jdina {} [] |
| jdinabox | \jdinabox {} [] |
| jdinastranu | \jdinastranu {} [] |
| jednotka:instance | \UNIT {} |
| jednotka:instance:unit | \unit {} |
| jobfilename | \jobfilename |
| jobfilesuffix | \jobfilesuffix |
| Kap | \Kap {} |
| kaligraficke | \kaligraficke |
| kap | \kap {} |
| - | \keeplinestogether {} |
| keeplinestogether | |
| keepunwantedspaces | \keepunwantedspaces |
| kerncharacters | \kerncharacters [] {} |
| klonujpole | \klonujpole [] [] [] |
| komentar:instance | \COMMENT [] [=] {} |
| komentar:instance:comment | \comment [] [=] {} |
| komponenta | \komponenta [] |
| komponenta:string | \komponenta |
| konvertujcislo | \konvertujcislo $\{\ldots\}$ $\{\ldots\}$ |
| kopirujpole | \kopirujpole [] [] |
| koreancirclenumerals | \koreancirclenumerals {} |
| koreannumerals | \koreannumerals {} |
| koreannumeralsc | \koreannumeralsc {} |
| koreannumeralsp | \koreannumeralsp {} |
| koreanparentnumerals | \koreanparentnumerals {} |
| korekcebilehomista | \korekcebilehomista {} |
| kurziva | \kurziva |
| kurzivnitucne | \kurzivnitucne |
| LAMSTEX | \LAMSTEX |
| LATEX | \LATEX |
| LamSTeX | \LamSTeX |
| LaTeX | |
| | \LaTeX |
| LUAJITTEX | \LUAJITTEX |
| LUATEX | \LUATEX |
| Lua | \Lua |
| LuajitTeX | \LuajitTeX |
| LuaTeX | \LuaTeX |
| labellanguage:instance | \LABELjazyk |
| | \btxlabeljazyk |
| labellanguage:instance:btxlabel | |
| labellanguage:instance:btxlabel labellanguage:instance:head | \headjazyk |
| 5 5 | \headjazyk \labeljazyk |
| labellanguage:instance:head | |
| labellanguage:instance:head labellanguage:instance:label | \labeljazyk |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel | \labeljazyk \mathlabeljazyk |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator | \labeljazyk \mathlabeljazyk \operatorjazyk |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:unit | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk \LABELtexts {} {} |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance labeltexts:instance:head | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk \LABELtexts {} {} \headtexts {} |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance labeltexts:instance:label | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk \LABELtexts {} {} \headtexts {} {} \labeltexts {} {} |
| labellanguage:instance:head labellanguage:instance:label labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance labeltexts:instance:head labeltexts:instance:label labeltexts:instance:mathlabel | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk \LABELtexts {} {} \headtexts {} {} \mathlabeltexts {} {} |
| labellanguage:instance:head labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance labeltexts:instance:head labeltexts:instance:label labeltexts:instance:mathlabel languagecharacters | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk \LABELtexts {} {} \headtexts {} {} \mathlabeltexts {} {} \mathlabeltexts {} {} |
| labellanguage:instance:head labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance labeltexts:instance:head labeltexts:instance:label labeltexts:instance:mathlabel languagecharacters languageCharacters | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk \LABELtexts {} {} \headtexts {} {} \labeltexts {} {} \mathlabeltexts {} {} \languagecharacters {} \languageCharacters {} |
| labellanguage:instance:head labellanguage:instance:mathlabel labellanguage:instance:operator labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance labeltexts:instance:head labeltexts:instance:label labeltexts:instance:mathlabel languagecharacters | \labeljazyk \mathlabeljazyk \operatorjazyk \prefixjazyk \suffixjazyk \taglabeljazyk \unitjazyk \LABELtexts {} {} \headtexts {} {} \mathlabeltexts {} {} \mathlabeltexts {} {} |

| lastcountervalue | \lastcountervalue [] |
|-----------------------------|--|
| lastdigit | \lastdigit {} |
| lastlinewidth | \lastlinewidth |
| lastnaturalboxdp | \lastnaturalboxdp |
| <u>.</u> | \lastnaturalboxht |
| | \lastnaturalboxwd |
| | \lastpredefinedsymbol |
| 1 | \lastrealpage |
| | |
| . • | \lastrealpagenumber |
| | \lastsubcountervalue [] [] |
| | \lastsubpagenumber |
| | \lasttwodigits {} |
| . • | \lastuserpage |
| . • | \lastuserpagenumber |
| lateluacode | \lateluacode {} |
| layeredtext | \layeredtext [=] [=] {} |
| layerheight | \layerheight |
| layerwidth | \layerwidth |
| lazysavetaggedtwopassdata | \lazysavetaggedtwopassdata {} {} {} {} |
| • • • • | \lazysavetwopassdata {} {} {} |
| • • | \lbox {} |
| | \leftbottombox {} |
| | \leftbox {} |
| | \leftbbox {} |
| | \leftLABELtext {} |
| | • • • • • • • |
| leftlabeltext:instance:head | \leftheadtext {} |
| | \leftlabeltext {} |
| | \leftmathlabeltext {} |
| | \leftline {} |
| leftorrighthbox | \leftorrighthbox {} |
| leftorrightvbox | \leftorrightvbox {} |
| leftorrightvtop | \leftorrightvtop {} |
| leftskipadaption | \leftskipadaption |
| leftsubguillemot | \leftsubguillemot |
| lefttopbox | \lefttopbox {} |
| - | \lefttoright |
| | \lefttorighthbox {} |
| | \lefttorightvbox {} |
| <u> </u> | \lefttorightvtop {} |
| 5 1 | \letbeundefined {} |
| | \letcatcodecommand \ \ |
| | |
| | \letcscsname \ \csname \endcsname |
| | \letcsnamecs \csname \endcsname \ |
| | \letcsnamecsname \csname \endcsname \csname \endcsname |
| | \letdummyparameter {} \ |
| <u></u> | \letempty \ |
| | \letgvalue {} \ |
| letgvalueempty | \letgvalueempty {} |
| letgvalurelax | \letgvalurelax {} |
| letterampersand | \letterampersand |
| letterat | \letterat |
| letterbackslash | \letterbackslash |
| letterbar | \letterbar |
| letterbgroup | \letterbgroup |
| <u> </u> | \letterclosebrace |
| | \lettercolon |
| | \letterdollar |
| | \letterdoublequote |
| - | \letteregroup |
| 9 - | |
| <u>.</u> | \letterescape |
| | \letterexclamationmark |
| | \letterhash |
| | \letterhat |
| | \letterleftbrace |
| letterleftbracket | \letterleftbracket |
| letterleftparenthesis | \letterleftparenthesis |
| letterless | \letterless |
| lettermore | \lettermore |
| letteropenbrace | \letteropenbrace |
| - | \letterpercent |
| • | \letterquestionmark |
| - | \letterrighthrace |

| letterrightbracket | \letterrightbracket |
|--|--|
| letterrightparenthesis | \letterrightparenthesis |
| lettersinglequote | \lettersinglequote |
| letterslash | \letterslash |
| letterspacing | \letterspacing [] {} |
| lettertilde | \lettertilde |
| letterunderscore | \letterunderscore |
| letvalue | \letvalue {} \ |
| letvalueempty | \letvalueempty {} |
| letvaluerelax lfence | <pre>\letvaluerelax {} \lfence {}</pre> |
| lhbox | \lience \\ |
| limitatefirstline | \limitatefirstline \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| limitatelines | \limitatelines {} {} {} |
| limitatetext | \limitatetext {} {} {} |
| limitatetext:list | \limitatetext {} {} {} |
| linenote:instance | \LINENOTE {} |
| linenote:instance:linenote | \linenote {} |
| linespanningtext | \linespanningtext \{\ldots\} \{\ldots\} |
| listcitation | \listcitation [=] [] |
| listcitation:alternative | \listcitation [] [] |
| listcitation:userdata | \listcitation [=] [=] |
| listcite | \listcite [=] [] |
| listcite:alternative listcite:userdata | \listcite [] [] \listcite [=] [=] |
| listnamespaces | \listnamespaces |
| llap | \lap {} |
| loadanyfile | \lambda \lambd |
| loadanyfileonce | \loadanyfileonce [] |
| loadbtxdefinitionfile | \loadbtxdefinitionfile [] |
| loadbtxreplacementfile | \loadbtxreplacementfile [] |
| loadcldfile | \loadcldfile [] |
| loadcldfileonce | \loadcldfileonce [] |
| loadfontgoodies | \loadfontgoodies [] |
| loadluafile | \loadluafile [] |
| loadluafileonce | \landalandalandalandalandalandalandaland |
| loadspellchecklist loadtexfile | \loadspellchecklist [] [] |
| loadtexfile | \loadtexfile [] \loadtexfileonce [] |
| loadtypescriptfile | \loadtypescriptfile [] |
| localframed | \localframed [] [=] {} |
| localframedwithsettings | \localframedwithsettings [] [=] {} |
| localhsize | \localhsize |
| localpopbox | \localpopbox |
| localpopmacro | \localpopmacro \ |
| localpushbox | \localpushbox |
| localpushmacro | \localpushmacro \ |
| localundefine | \localundefine {} |
| locatedfilepath | \locatedfilepath |
| locatefilepath locfilename | \locatefilepath {} |
| lomihi | \locfilename {} \lomihi {} {} |
| lowerbox | \lowerbox \{\dots\} \\\\} |
| lowercased | \lowercased {} |
| lowercasestring | \lowercasestring \to \ |
| lowerleftdoubleninequote | \lowerleftdoubleninequote |
| lowerleftsingleninequote | \lowerleftsingleninequote |
| lowerrightdoubleninequote | \lowerrightdoubleninequote |
| lowerrightsingleninequote | \lowerrightsingleninequote |
| lowhigh:instance | \LOWHIGH [] {} |
| lowmidhigh:instance | \LOWMIDHIGH \{\} \\ \\} |
| lrtbbox | \lrtbbox \{\} \\\} \\\} |
| ltop | \ltop {} |
| luacode | \luacode {} |
| luaconditional luaenvironment | \luaconditional \ \luaenvironment |
| luaexpanded | \luaexpanded {} |
| luaexpanded | \luaexpanded \(\cdot\);\luaexpr \(\cdot\) |
| luafunction | \luafunction {} |
| luajitTeX | \luajitTeX |
| luamajorversion | \luamajorversion |
| luaminorversion | \luaminorversion |

| luaparameterset | \luaparameterset \{\ldots\} \{\ldots\} |
|-------------------|--|
| luasetup | \luasetup {} |
| luaTeX | \luaTeX |
| luaversion | \luaversion |
| MESIC | \MESIC {} |
| METAFONT | \METAFONT |
| METAFUN | \METAFUN |
| METAPOST | \METAPOST |
| MetaFont | \MetaFont |
| MetaFun | \MetaFun |
| MetaPost | \MetaPost |
| MKII | \MKII |
| MKIV | \MKIV |
| MKIX | \MKIX |
| MKVI | \MKVI |
| MKXI | \MKXI |
| MONTHLONG | \MONTHLONG {} |
| MONTHSHORT | \MONTHSHORT {} |
| MPanchor | \MPanchor {} |
| MPbetex | \MPbetex {} |
| MPc | \MPc {} |
| MPcode | \MPcode {} {} |
| MPcolor | \MPcolor {} |
| MPcoloronly | \MPcoloronly {} |
| MPcolumn | \MPcolumn {} |
| MPd | \MPd {} |
| MPdrawing | \MPdrawing {} |
| MPfontsizehskip | \MPfontsizehskip {} |
| MPgetmultipars | \MPgetmultipars {} {} |
| MPgetmultishape | \MPgetmultishape \{\ldots\} \\\ |
| MPgetposboxes | \MPgetposboxes {} {} |
| MPh | \MPh {} |
| MPII | |
| | \MPII |
| MPIV | \MPIV |
| MPinclusions | \MPinclusions [] \{\} |
| MPleftskip | \MPleftskip {} |
| MP11 | \MP11 {} |
| MPlr | \MPlr {} |
| MPls | \MPls {} |
| MPmenubuttons | \MPmenubuttons {} |
| MPn | \MPn {} |
| MPoptions | \MPoptions {} |
| MPoverlayanchor | \MPoverlayanchor {} |
| MPp | \MPp {} |
| MPpage | \MPpage {} |
| MPpardata | \MPpardata {} |
| MPplus | \MPplus {} {} |
| MPpos | \MPpos {} |
| MPpositiongraphic | \MPpositiongraphic {} {=} |
| MPposset | \MPposset {} |
| MPr | \MPr {} |
| MPrawvar | \MPrawvar {} {} |
| MPregion | \MPregion {} |
| MPrest | \MPrest {} {} |
| MPrightskip | \MPrightskip {} |
| MPrs | \MPrs {} |
| MPstring | \MPstring {} |
| MPtext | \MPtext {} |
| MPtransparency | \MPtransparency {} |
| MPul | \MPul {} |
| MPur | \MPur {} |
| MPVI | \MPVI |
| MPv | \MPv {} {} |
| MPvar | \MPvar {} |
| MPvariable | \MPvariable {} |
| MPvv | \MPvv {} {} |
| MPw | \MPw {} |
| MPwhd | \MPwhd {} |
| MPx | \MPx {} |
| MPxy | \MPxy {} |
| MPxywhd | \MPxywhd {} |
| MPy | \MPy {} |
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| m | \m [] {} |
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| makecharacteractive | \makecharacteractive |
| makerawcommalist | \makerawcommalist [] \ |
| makestrutofbox | \makestrutofbox |
| male | \male |
| malekurzivnitucne | \malekurzivnitucne |
| malenormalni | \malenormalni |
| malesklonene | \malesklonene |
| malesklonenetucne | \malesklonenetucne |
| maletucne | \maletucne |
| maletucnekurzivni | \maletucnekurzivni |
| maletucnesklonene | \maletucnesklonene |
| maletype | \maletype |
| mapfontsize | \mapfontsize [] [] |
| margindata margindata:instance | \margindata [] [=] [=] {} \MARGINDATA [=] [=] {} |
| margindata:instance:atleftmargin | \atleftmargin [=] [=] {} |
| margindata:instance:atrightmargin | \atrightmargin [=] [=] {} |
| margindata:instance:atrightmargin margindata:instance:ininner | \ininner [=] [=] {} |
| margindata:instance:ininneredge | \ininneredge [=] [] \. |
| margindata:instance:ininnermargin | \ininnermargin [=] [=] {} |
| margindata:instance:inleft | \inleft [=] [=] {} |
| margindata:instance:inleftedge | \inleftedge [=] [] {} |
| margindata:instance:inleftmargin | \inleftmargin [=] [=] {} |
| margindata:instance:inmargin | \inmargin [=] [=] {} |
| margindata:instance:inother | \inother [=] [=] {} |
| margindata:instance:inouter | \inouter [=] [=] {} |
| margindata:instance:inouteredge | \inouteredge [=] [=] {} |
| margindata:instance:inoutermargin | \inoutermargin [=] [=] {} |
| margindata:instance:inright | \inright [=] [=] {} |
| margindata:instance:inrightedge | \inrightedge [=] [=] {} |
| margindata:instance:inrightmargin | \inrightmargin [=] [=] {} |
| margindata:instance:margintext | \margintext [=] [=] {} |
| markcontent | \markcontent [] {} |
| markinjector | \markinjector [] |
| markpage | \markpage [] [] |
| mat | \mat {} |
| matematika | \matematika [] {} |
| math | \math [] {} |
| mathbf | \mathbf |
| mathbi | \mathbi |
| mathblackboard | \mathblackboard |
| mathbs | \mathbs |
| mathcommand:example | \MATHCOMMAND {} {} |
| mathdefault | \mathdefault |
| mathdouble | \mathdouble [] {} {} |
| mathdoubleextensible:instance | \MATHDOUBLEEXTENSIBLE {} {} |
| mathdoubleextensible:instance:doublebar | \doublebar {} {} |
| mathdoubleextensible:instance:doublebrace | \doublebrace \{\ldots\} \\ \\ \.\\\} |
| mathdoubleextensible:instance:doublebracket | \doublebracket {} {} |
| mathdoubleextensible:instance:doubleparent | \doubleparent {} {} |
| mathdoubleextensible:instance:overbarunderbar | \overbarunderbar {} {} |
| mathdoubleextensible:instance:overbraceunderbrace | \overbraceunderbrace \{\ldots\} \{\ldots\} |
| $\verb mathdoubleextensible:instance:overbracketunderbracket \\$ | \overbracketunderbracket {} {} |
| mathdoubleextensible:instance:overparentunderparent | \overparentunderparent \{\ldots\} \{\ldots\} |
| mathextensible:instance | \MATHEXTENSIBLE {} {} |
| mathextensible:instance:cleftarrow | \cleftarrow {} {} |
| mathextensible:instance:crightarrow | \crightarrow \{\} |
| mathextensible:instance:crightoverleftarrow | \crightoverleftarrow \{\ldots\} \{\ldots\} |
| mathextensible:instance:eleftarrowfill | \eleftarrowfill {} {} |
| mathextensible:instance:eleftharpoondownfill | \eleftharpoondownfill {} {} |
| mathextensible:instance:eleftharpoonupfill | \eleftharpoonupfill {} {} |
| mathextensible:instance:eleftrightarrowfill | \eleftrightarrowfill {} {} |
| mathextensible:instance:eoverbarfill | \eoverbarfill \{\dots\} \\ |
| mathextensible:instance:eoverbracefill | \eoverbracefill \{\ldots\} |
| mathextensible:instance:eoverbracketfill | \eoverbracketfill {} {} |
| mathextensible:instance:eoverparentfill | \eoverparentfill \{\ldots\} |
| mathextensible:instance:erightarrowfill | \erightarrowfill {} {} |
| mathextensible:instance:erightharpoondownfill | \erightharpoondownfill \{\ldots\} \\erightharpoonupfill \{\ldots\} \\\ |
| mathextensible:instance:erightharpoonupfill mathextensible:instance:etwoheadrightarrowfill | |
| mathextensible:instance:etwoneadrightarrowilli mathextensible:instance:eunderbarfill | \etwoheadrightarrowfill {} {} \eunderbarfill {} {} |
| wanner action to the action of action and the second of th | (Canadibarrir () [] |

| mathextensible:instance:eunderbracefill | \eunderbracefill {} {} |
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| mathextensible:instance:eunderbracketfill | \eunderbracketfill {} {} |
| mathextensible:instance:eunderparentfill | \eunderparentfill {} {} |
| mathextensible:instance:mequal | \mequal {} {} |
| mathextensible:instance:mhookleftarrow | \mhookleftarrow {} {} |
| | |
| mathextensible:instance:mhookrightarrow | \mhookrightarrow {} {} |
| mathextensible:instance:mLeftarrow | \mLeftarrow {} {} |
| mathextensible:instance:mLeftrightarrow | $\mbox{\colored} \mbox{\colored} \color$ |
| mathextensible:instance:mleftarrow | \mleftarrow {} {} |
| mathextensible:instance:mleftharpoondown | \mleftharpoondown {} {} |
| • | |
| mathextensible:instance:mleftharpoonup | \mleftharpoonup {} {} |
| mathextensible:instance:mleftrightarrow | \mleftrightarrow {} {} |
| mathextensible:instance:mleftrightharpoons | \mleftrightharpoons {} {} |
| mathextensible:instance:mmapsto | \mmapsto {} {} |
| mathextensible:instance:mRightarrow | \mRightarrow {} {} |
| mathextensible:instance:mrel | \mrel {} {} |
| | |
| mathextensible:instance:mrightarrow | \mrightarrow {} {} |
| mathextensible:instance:mrightharpoondown | $\mbox{\em mright}$ harpoondown $\{\ldots\}$ $\{\ldots\}$ |
| mathextensible:instance:mrightharpoonup | \mrightharpoonup {} {} |
| mathextensible:instance:mrightleftharpoons | \mrightleftharpoons {} {} |
| mathextensible:instance:mrightoverleftarrow | \mrightoverleftarrow {} {} |
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| mathextensible:instance:mtriplerel | \mtriplerel \{\ldots\} \{\ldots\} |
| mathextensible:instance:mtwoheadleftarrow | \mtwoheadleftarrow $\{\ldots\}$ $\{\ldots\}$ |
| mathextensible:instance:mtwoheadrightarrow | \mtwoheadrightarrow {} {} |
| mathextensible:instance:tequal | \tequal {} {} |
| mathextensible:instance:thookleftarrow | \thookleftarrow {} {} |
| | \thookrightarrow {} {} |
| mathextensible:instance:thookrightarrow | |
| mathextensible:instance:tLeftarrow | \tLeftarrow {} {} |
| mathextensible:instance:tLeftrightarrow | $\t Leftrightarrow {} {}$ |
| mathextensible:instance:tleftarrow | \tleftarrow {} {} |
| mathextensible:instance:tleftharpoondown | \tleftharpoondown {} {} |
| mathextensible:instance:tleftharpoonup | |
| | \tleftharpoonup {} {} |
| mathextensible:instance:tleftrightarrow | \tleftrightarrow {} {} |
| mathextensible:instance:tleftrightharpoons | $\text{tleftrightharpoons } \{\ldots\} \ \{\ldots\}$ |
| mathextensible:instance:tmapsto | \tmapsto {} {} |
| mathextensible:instance:tRightarrow | \tRightarrow {} {} |
| mathextensible:instance:trel | \trel {} {} |
| mathextensible:instance:trightarrow | |
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| <u> </u> | |
| mathextensible:instance:trightharpoondown | \trightharpoondown {} {} |
| <u> </u> | \trightharpoonup {} {} |
| mathextensible:instance:trightharpoondown | \trightharpoonup {} {} |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons | \trightharpoonup {} {} \trightleftharpoons {} {} |
| <pre>mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow</pre> | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \ttwoheadrightarrow {} {}</pre> |
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| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \ttwoheadrightarrow {} {} \xequal {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \ttwoheadrightarrow {} {} \xequal {} {} \xhookleftarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xleftarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightharpoonup mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftrightarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xLeftrightarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftrightarrow mathextensible:instance:xLeftrightarrow mathextensible:instance:xleftrightarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xLeftrightarrow {} {} \xleftrightarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftarrow mathextensible:instance:xleftarrow mathextensible:instance:xleftarrow mathextensible:instance:xleftarrow mathextensible:instance:xleftarrow mathextensible:instance:xleftarrow mathextensible:instance:xleftarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xLeftrightarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftrightarrow mathextensible:instance:xLeftrightarrow mathextensible:instance:xleftrightarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xLeftrightarrow {} {} \xleftrightarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftrightarrow mathextensible:instance:xleftharpoondown mathextensible:instance:xleftharpoondown mathextensible:instance:xleftharpoonup | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xleftharpoondown {} {} \xleftharpoonup {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftarrow mathextensible:instance:xleftarrow mathextensible:instance:xleftharpoondown mathextensible:instance:xleftharpoonup mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarrow | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xleftrightarrow {} {} \xleftrightarrow {} {} \xleftharpoondown {} {} \xleftharpoonup {} {} \xleftrightarrow {} {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftarrow mathextensible:instance:xleftrightarrow mathextensible:instance:xleftharpoondown mathextensible:instance:xleftharpoonup mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarpoons | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \txequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xleftharpoondown {} {} \xleftharpoonup {} {} \xleftrightarrow {}</pre> |
| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftarrow mathextensible:instance:xleftrightarrow mathextensible:instance:xleftharpoondown mathextensible:instance:xleftharpoonup mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarpoons mathextensible:instance:xleftrightharpoons mathextensible:instance:xmapsto | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \ttwoheadrightarrow {} {} \xequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xleftharpoondown {} {} \xleftrightarrow {} {} \xleftrightarrow {} {} \xleftrightharpoons {} {} \xmapsto {} {}</pre> |
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| mathextensible:instance:trightharpoondown mathextensible:instance:trightleftharpoons mathextensible:instance:trightleftharpoons mathextensible:instance:trightoverleftarrow mathextensible:instance:ttriplerel mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow mathextensible:instance:xequal mathextensible:instance:xhookleftarrow mathextensible:instance:xhookrightarrow mathextensible:instance:xLeftarrow mathextensible:instance:xLeftarrow mathextensible:instance:xleftrightarrow mathextensible:instance:xleftharpoondown mathextensible:instance:xleftharpoonup mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarrow mathextensible:instance:xleftrightarpoons mathextensible:instance:xleftrightharpoons mathextensible:instance:xmapsto | <pre>\trightharpoonup {} {} \trightleftharpoons {} {} \trightoverleftarrow {} {} \ttriplerel {} {} \ttwoheadleftarrow {} {} \ttwoheadrightarrow {} {} \xequal {} {} \xhookleftarrow {} {} \xhookrightarrow {} {} \xLeftarrow {} {} \xleftharpoondown {} {} \xleftrightarrow {} {} \xleftrightarrow {} {} \xleftrightharpoons {} {} \xmapsto {} {}</pre> |
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| namedstructurevariable | \namedstructurevariable {} {} |
| namedtaggedlabeltexts | \namedtaggedlabeltexts {} {} {} {} { |
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| | |
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| · · | \nastaveniindex [] [=] |
| nastavrejstrik:instance:index | |
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| IGOLG VOGUUS VIIIUU I II | VIASLAVSAUISVIIDOTII I |

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| negthinspace nejakyradek | \negthinspace \nejakyradek [] |
| nekde | \nekde {} {} [] |
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| newcounter | \newcounter \ |
| newevery | \newevery \ \ |
| newfrenchspacing | \newfrenchspacing |
| newmode | \newmode {} |
| newsignal newsystemmode | <pre>\newsignal \ \newsystemmode {}</pre> |
| nextbox | \newsystemmode \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| nextboxdp | \nextboxdp |
| nextboxht | \nextboxht |

| nextboxhtdp | \nextboxhtdp |
|--------------------------|---|
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| nextcounter | \nextcounter [] [] |
| nextcountervalue | \nextcountervalue [] |
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| nextrealpage | \nextrealpage |
| nextrealpagenumber | \nextrealpagenumber |
| nextsubcountervalue | \nextsubcountervalue [] [] |
| nextsubpagenumber | \nextsubpagenumber |
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| nizky:instance:unitslow | \unitslow {} |
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| noflocalfloats | \noflocalfloats |
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| noindentation | \noindentation |
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| normalizedodylontsize | \normalizedfontsize |
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| normalizefontheight | \normalizefontheight \ \{\} \\\} |
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| normalizefontwidth | \normalizefontwidth \ \{\} \{\} \{\} |
| normalizetextdepth | \normalizetextdepth \\\\} \\\\} |
| normalizetextheight | \normalizetextdepth \(\(\theta\) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| normalizetextline | \normalizetextline \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| normalizetextwidth | \normalizetextrine \(\ldots\) \(\ldots\) \(\ldots\) \(\ldots\) \(\ldots\) |
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| normalslantedface | \normalslantedface |
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| offset | \offset [=] {} |
| offsetbox | \offsetbox [=] \ {} |
| | |
| onedigitrounding | \onedigitrounding {} \opis [=] {} |
| opis opissouhor | - |
| opissoubor | \opissoubor [] [=] {} \opis [=] <<>> |
| opis:angles | \OPIS [=] {} |
| opis:example | \OPIS [=] \\.\.\>\ |
| opis:example:angles | |
| oramovani | \oramovani [=] {} |

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|---|---|
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| oramovani:instance:unframed | \unframed [=] {} |
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| oramovanytext:instance:framedtext | \framedtext [=] {} |
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| ordinalstr | \ordinalstr {} |
| oref | \oref [] |
| orez ornamenttext:collector | \orez [=] {} \ornamenttext [=] [=] {} {} |
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| ornamenttext:layer | \ornamenttext [=] [=] {} {} |
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| outputstreamunvbox | \outputstreamunvbox [] |
| outputstreamunvcopy | \outputstreamunvcopy [] |
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| overlaybutton:direct | \overlaybutton {} |
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| overlaydepth | \overlaydepth |
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| overlaylinewidth | \overlaylinecolor \overlaylinewidth |
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| overloaderror | \overloaderror |
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| PDFETEX | \PDFETEX |
| PDFTEX | \PDFTEX |
| PICTEX | \PICTEX |
| PiCTeX | \PiCTeX |
| PointsToBigPoints | \PointsToBigPoints {} \ |
| PointsToReal | \PointsToReal {} \ |
| PointsToWholeBigPoints | \PointsToWholeBigPoints {} \ |
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| pdfbackendsetname | \pdfbackendsetname \{\dots\} \{\dots\} |
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| pdfTeX | \pdfTeX |
| percent | \percent |
| | |

| percentdimen | \percentdimen {} {} |
|--|---|
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| permitspacesbetweengroups | \permitspacesbetweengroups |
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| persiannumerals | \persiannumerals {} |
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| phantombox | \phantombox [=] |
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| pis:angles | \pis [=] <<>> |
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| placecitation placecomments | \placecitation [] \placecomments |
| placecurrentformulanumber | \placecomments \placecurrentformulanumber |
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| placefloatwithsetups | \placefloatwithsetups [] [] {} {} |
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| placefloat:instance:graphic | \umistigraphic [] [] {} |
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| placefloat:instance:intermezzo | \umistiintermezzo [] [] {} |
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| placehelp | \placehelp |
| placeinitial | \placeinitial [] |
| placelayer | \placelayer [] |
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| polozka | \polozka [] |
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| porovnejskupinubarev | \porovnejskupinubarev [] |
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| positionregionoverlay | \nositionregionoverlay { } { } |

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| poznamka:instance:assignment:footnote | \footnote [=] |
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| poznamka:instance:footnote | \footnote [] $\{\}$ |
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| predefinedfont | \predefinedfont [] |
| predefinefont | \predefinefont [] [] |
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| predefinesymbol | \predefinesymbol [] |
| pref | \pref {} {} [] |
| prefixedpagenumber | \prefixedpagenumber |
| prelozit | \prelozit [=] |
| prependetoks | \prependetoks \to \ |
| prependgvalue | \prependgvalue {} {} |
| | |
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| prependtoks | \prependtoks \to \ |
| prependtoksonce | \prependtoksonce \to \ |
| prependvalue | \prependvalue {} {} |
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| presetlabeltext:instance:suffix | \presetsuffixtext [] [=] |
| presetlabeltext:instance:taglabel | \presettaglabeltext [] [=] |
| presetlabeltext:instance:unit | \presetunittext [] [=] |
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| prevcountervalue | \prevcountervalue [] |
| preventmode | \preventmode [] |
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| prevrealpagenumber | \prevrealpagenumber |
| prevsubcountervalue | \prevsubcountervalue [] [] |
| prevsubpage | \prevsubpage |
| prevsubpagenumber | \prevsubpagenumber |
| | |
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| processassignmentcommand | \processassignmentcommand [=] \ |
| processassignmentlist | \processassignmentlist [=] \ |
| processbetween | \processbetween \{\ldots\}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| - | |
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| processcolorcomponents | \processcolorcomponents {} |
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| processcommalist | \processcommalist [] \ |
| processcommalistwithparameters | \processcommalistwithparameters [] \ |
| | |
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| processfile | \processfile {} |
| processfilemany | \processfilemany {} |
| processfilenone | \processfilenone {} |
| processfileonce | \processfileonce {} |
| processfirstactioninset | \processfirstactioninset [] [,=>,] |
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| processisolatedwords | \processisolatedwords {} \ |
|------------------------|--|
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| processlinetablefile | \processlinetablefile {} |
| processlist | \processlist {} {} \ |
| processMPbuffer | \processMPbuffer [] |
| processMPfigurefile | \processMPfigurefile {} |
| processmonth | \processmonth {} {} {} |
| processranges | \processranges [] \ |
| processseparatedlist | \processseparatedlist [] [] {} |
| processtexbuffer | \processTEXbuffer [] |
| processtokens | \processtokens \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \\ |
| processuntil | \processuntil \ |
| processxtablebuffer | \processxtablebuffer [] |
| processyear | \processyear {} {} {} |
| produkt | \produkt [] |
| produkt:string | \produkt |
| profiledbox | \profiledbox [] [=] {} |
| profilegivenbox | \profilegivenbox {} |
| program | \program [] |
| projekt | \projekt [] |
| projekt:string | \projekt |
| prostredi | \prostredi [] |
| prostredi:string | \prostredi |
| prvnipodstranka | \prvnipodstranka |
| pseudoMixedCapped | \pseudoMixedCapped {} |
| pseudoSmallCapped | \pseudoSmallCapped {} |
| pseudoSmallcapped | \pseudoSmallcapped {} |
| pseudosmallcapped | \pseudosmallcapped {} |
| purenumber | \purenumber {} |
| pusharrangedpages | \pusharrangedpages \poparrangedpages |
| pushattribute | \pushattribute \ |
| pushbar | \pushbar [] \popbar |
| pushbarva | \pushbarva [] \popbarva |
| - | \pushbutton [] [] |
| pushbutton | |
| pushcatcodetable | \pushcatcodetable \popcatcodetable |
| pushendofline | \pushendofline \popendofline |
| pushindentation | \pushindentation \popindentation |
| pushMPdrawing | \pushMPdrawing \popMPdrawing |
| pushmacro | \pushmacro \ |
| pushmathstyle | \pushmathstyle \popmathstyle |
| pushmode | \pushmode [] |
| pushoutputstream | \pushoutputstream [] |
| pushpath | \pushpath [] \poppath |
| pushpozadi | \pushpozadi [] \poppozadi |
| pushpunctuation | \pushpunctuation \poppunctuation |
| pushrandomseed | \pushrandomseed \poprandomseed |
| pushreferenceprefix | \pushreferenceprefix \{\ldots\}\ldots\\popreferenceprefix |
| pushsystemmode | \pushsystemmode {} |
| putboxincache | \putboxincache \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| putnextboxincache | \putnextboxincache \{\} \\ \{\} |
| qquad | \qquad |
| quad | |
| quads | s [] |
| quarterstrut | \quarterstrut |
| quitcommalist | \quitcommalist |
| quitprevcommalist | \quitprevcommalist |
| quittypescriptscanning | \quittypescriptscanning |
| ReadFile | \ReadFile {} |
| Rimskecislice | \Rimskecislice {} |
| radek | \radek {} |
| raggedbottom | \raggedbottom |
| raggedcenter | \raggedcenter |
| raggedleft | \raggedleft |
| raggedright | \raggedright |
| raggedwidecenter | \raggedwidecenter |
| raisebox | \raisebox {} \ {} |
| randomizetext | \randomizetext {} |
| randomnumber | \randomnumber {} {} |
| rawcounter | \rawcounter [] [] |
| rawcountervalue | \rawcountervalue [] |
| rawdate | \rawdate [] |
| rawdoifelseinset | \rawdoifelseinset {} {} {} {} |
| | |

| rawdoifinset | \rawdoifinset {} {} |
|-----------------------------------|--|
| rawdoifinsetelse | \rawdoifinsetelse $\{\}$ $\{\}$ $\{\}$ |
| rawgetparameters | \rawgetparameters [] [=] |
| rawprocessaction | \rawprocessaction [] [,=>,] |
| rawprocesscommacommand | \rawprocesscommacommand [] \ |
| rawprocesscommalist | \rawprocesscommalist [] \ |
| rawstructurelistuservariable | \rawstructurelistuservariable {} |
| rawsubcountervalue | \rawsubcountervalue [] [] |
| rbox | \rbox {} |
| readfile | \readfile \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| readfixfile | \readfixfile \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| readjobfile | \readjobfile {} {} {} |
| readlocfile | \readlocfile {} {} {} |
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| readsysfile readtexfile | \readsysfile {} {} {} \readtexfile {} {} {} |
| readxmlfile | \readxmlfile \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| realpagenumber | \realpagenumber |
| realSmallCapped | \realSmallCapped {} |
| realSmallcapped | \realSmallcapped \{\dots\} |
| realsmallcapped | \realsmallcapped \{\cdot\cdot\} |
| recursedepth | \recursedepth |
| recurselevel | \recurselevel |
| recursestring | \recursestring |
| redoconvertfont | \redoconvertfont |
| ref | \ref [] [] |
| referenceformat:example | \REFERENCEFORMAT \{\ldots\} \[\ldots\] |
| referenceprefix | \referenceprefix |
| registerattachment | \registerattachment [] [=] |
| registerctxluafile | \registerctxluafile {} {} |
| registerexternalfigure | \registerexternalfigure [] [] [=] |
| registerfontclass | \registerfontclass {} |
| registerhyphenationexception | \registerhyphenationexception [] [] |
| registerhyphenationpattern | \registerhyphenationpattern [] [] |
| registermenubuttons | \registermenubuttons [] [] |
| registersort | \registersort [] [] |
| registersynonym | \registersynonym [] [] |
| registerunit | \registerunit [] [=] |
| rejstrik:instance | \REGISTER [] {++} |
| rejstrik:instance:index | \index [] {++} |
| rejstrik:instance:ownnumber | \REGISTER [] {++} |
| rejstrik:instance:ownnumber:index | \index [] {} {++} |
| relatemarking | \relatemarking [] [] |
| relateparameterhandlers | \relateparameterhandlers \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} |
| relaxvalueifundefined | \relaxvalueifundefined {} |
| remainingcharacters | \remainingcharacters |
| removebottomthings | \removebottomthings |
| removedepth | \removedepth |
| removefromcommalist | \removefromcommalist {} \ |
| removelastskip | \removelastskip |
| removelastspace | \removelastspace |
| removemarkedcontent | \removemarkedcontent [] |
| removepunctuation | \removepunctuation |
| removesubstring | \removesubstring \from \to \ |
| removetoks | \removetoks \from \ |
| removeunwantedspaces | \removeunwantedspaces |
| replacefeature | \replacefeature [] |
| replacefeature:direct | \replacefeature {} |
| replaceincommalist | \replaceincommalist \ {} |
| replaceword | \replaceword [] [] |
| rescan | \rescan {} |
| rescanwithsetup | \r |
| resetallattributes | \resetallattributes |
| resetandaddfeature | \resetandaddfeature [] |
| resetandaddfeature:direct | \resetandaddfeature {} |
| resetbar | \resetbar |
| resetboxesincache | \resetboxesincache {} |
| resetbreakpoints | \resetbreakpoints |
| resetbuffer | \resetbuffer [] |
| resetcollector | \resetcollector [] |
| resetcounter | \resetcounter [] [] |
| resetdigitsmanipulation | \resetdigitsmanipulation |
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| resetdirection | \resetdirection |
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| resetfeature | \resetfeature |
| resetflag | \resetflag {} |
| resetfontcolorsheme resetfontfallback | \resetfontcolorsheme \resetfontfallback [] [] |
| resetfontsolution | \resetfontsolution |
| resethyphenationfeatures | \resettontsolution \resethyphenationfeatures |
| resetcharacteralign | \resetcharacteralign |
| resetcharacterkerning | \resetcharacterkerning |
| resetcharacterspacing | \resetcharacterspacing |
| resetcharacterstripping | \resetcharacterstripping |
| resetinjector | \resetinjector [] |
| resetinteractionmenu | \resetinteractionmenu [] |
| resetitaliccorrection | \resetitaliccorrection |
| resetlayer | \resetlayer [] |
| resetlocalfloats | \resetlocalfloats |
| resetMPdrawing | \resetMPdrawing |
| resetMPenvironment | \resetMPenvironment |
| resetMPinstance | \resetMPinstance [] |
| resetmarker | \resetmarker [] |
| resetmode | \resetmode {} |
| resetpagenumber | \resetpagenumber |
| resetparallel | \resetparallel [] [] |
| resetpath | \resetpath |
| resetpenalties | \resetpenalties \ |
| resetprofile | \resetprofile |
| resetrecurselevel | \resetrecurselevel |
| resetreference | \resetreference [] |
| resetreplacement | \resetreplacement |
| resetscript resetsetups | \resetscript \resetsetups [] |
| resetshownsynonyms | \resetshownsynonyms [] |
| resetsubpagenumber | \resetsubpagenumber |
| resetsymbolset | \resetsymbolset |
| resetsystemmode | \resetsystemmode {} |
| resettimer | \resettimer |
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| resettrackers | \resettrackers |
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| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {}</pre> |
| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {}</pre> |
| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] []</pre> |
| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] \restorebox {} {}</pre> |
| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] \restorebox {} {}</pre> |
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| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecounter restorecurrentattributes restoreglobalbodyfont | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] [] \restorebox {} {} \restorecatcodes \restorecounter [] \restorecurrentattributes {} \restorecurrentattributes {} \restoreglobalbodyfont</pre> |
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| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecounter restorecurrentattributes restoreglobalbodyfont | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] [] \restorebox {} {} \restorecatcodes \restorecounter [] \restorecurrentattributes {} \restorecurrentattributes {} \restoreglobalbodyfont</pre> |
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| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecurrentattributes restorecurrentattributes restoreglobalbodyfont reusableMPgraphic reuserandomseed revivefeature | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] [] \restorebox {} {} \restorecatcodes \restorecurrentattributes {} \restorecurrentattributes {} \restoredofline \restoreglobalbodyfont \reusableMPgraphic {} {} \reuseMPgraphic {} {} \reuserandomseed \revivefeature</pre> |
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| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecurrentattributes restorecurrentattributes restoreglobalbodyfont reusableMPgraphic reuserandomseed revivefeature rfence rhbox | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \restoredsyphdirect {} {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] [] \restorebox {} {} \restorecatcodes \restorecatrodes \restorecurrentattributes {} \restorecurrentattributes {} \restoredjline \restoreglobalbodyfont \reusableMPgraphic {} {} \reuseMPgraphic {} {} \reuserandomseed \revivefeature \rfence {} \rhbox {}</pre> |
| resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecurrentattributes restorecurrentattributes restoreglobalbodyfont reusableMPgraphic reuseMPgraphic reuserandomseed revivefeature rfence rhbox rightbottombox rightbox rightbox | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \restarcounter [] \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] \restorebox {} {} \restorecatcodes \restorecatcodes \restorecurrentattributes {} \restorecurrentattributes {} \restoredibleMPgraphic {} {=} \reuseMPgraphic {} {=} \reuserandomseed \revivefeature \rfence {} \rhbox {} \rightbottombox {} \rightbox {} \rightbox {} \righthbox {} \righthox {}</pre> |
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| resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecurrentattributes restorecurrentattributes restoreglobalbodyfont reusableMPgraphic reuseMPgraphic reuserandomseed revivefeature rfence rhbox rightbottombox rightbotx rightlabeltext:instance rightlabeltext:instance:head | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restorebox {} {} \restorebox {} {} \restorecatcodes \restorecatcodes \restorecurrentattributes {} \restorecurrentattributes {} \restoredine \restoreglobalbodyfont \reusableMPgraphic {} {=} \reuseMPgraphic {} {=} \reuserandomseed \revivefeature \rfence {} \rhbox {} \rightbottombox {} \rightbot {} \righthabeLtext {} \rightheadtext {} \rightheadtex</pre> |
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| reseturialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers resetznaceni reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecurrentattributes restorecurrentattributes restoreglobalbodyfont reusableMPgraphic reuseMPgraphic reuserandomseed revivefeature rfence rhbox rightbottombox rightbox rightlabeltext:instance:head rightlabeltext:instance:label rightlabeltext:instance:mathlabel | <pre>\resettrialtypesetting \resetusedsortings [] \resetusedsynonyms [] \resetuserpagenumber \resetvalue {} \resetvisualizers \resetznaceni [] \reshapebox {} \resolvedglyphdirect {} {} \resolvedglyphstyled {} {} \restartcounter [] [] \restorebox {} {} \restorecatcodes \restorecurrentattributes {} \restorecurrentattributes {} \restorecurrentattributes {} \restoredbalbodyfont \reusableMPgraphic {} {=} \reuseMPgraphic {} {=} \reuserandomseed \revivefeature \rfence {} \rhbox {} \rightbottombox {} \rightbottombox {} \righthabeltext {} \righthabeltext {} \righthabeltext {} \rightmathlabeltext {} \rightmat</pre> |
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| righttoleftvbox | \righttoleftvbox {} |
| righttoleftvtop | \righttoleftvtop {} |
| righttopbox | \righttopbox {} |
| rimskecislice | \rimskecislice {} |
| ring | \ring {} |
| rlap | \rlap {} |
| robustaddtocommalist | \robustaddtocommalist {} \ |
| robustdoifelseinset | \robustdoifelseinset {} {} {} {} |
| robustdoifinsetelse | \robustdoifinsetelse \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} |
| robustpretocommalist | \robustpretocommalist {} \ |
| rollbutton:button | \rollbutton [=] [] |
| rollbutton:interactionmenu | \rollbutton [] [=] [] |
| rovnice | \rovnice [] {} |
| rozdelplvouciobjekt | \rozdelplvouciobjekt [=] {} {} |
| roztazene | \roztazene [=] {} |
| rtop | \rtop {} |
| ruby | \ruby [] {} |
| rukopisne | \rukopisne |
| ruledhbox | \ruledhbox {} |
| ruledhpack | \ruledhpack {} |
| ruledmbox | \ruledmbox {} |
| ruledtopv | \ruledtopv {} |
| ruledtpack | \ruledtpack {} |
| ruledvbox | \ruledvbox {} |
| ruledvpack | \ruledvpack {} |
| ruledvtop | \ruledvtop {} |
| runMPbuffer | \runMPbuffer [] |
| runninghbox | \runninghbox {} |
| ScaledPointsToBigPoints | \ScaledPointsToBigPoints {} \ |
| ScaledPointsToWholeBigPoints | \ScaledPointsToWholeBigPoints {} \ |
| SLOVA | \SLOVA {} |
| SLOVO | \SLOVO {} |
| Slova | \Slova {} |
| Slovo | \Slovo {} |
| Smallcapped | \Smallcapped {} |
| safechar | \safechar {} |
| samplefile | \samplefile {} |
| sans | \sans |
| sansnormal | \sansnormal |
| sanstucne | \sanstucne |
| savebarva | \savebarva \restorebarva |
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| | |
| savebox | \savebox {} {} |
| savebox savebtxdataset | \savebox {} {} {} \savebtxdataset [] [=] |
| savebox savebtxdataset savebuffer | \savebox {} {} {} \savebtxdataset [] [=] \savebuffer [=] |
| savebox savebtxdataset savebuffer savebuffer:list | \savebox {} {} {} \savebtxdataset [] [] \savebuffer [] \savebuffer [] |
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| savebox savebtxdataset savebuffer savebuffer:list savecounter savecurrentattributes | \savebox {} {} {} \savebtxdataset [] [] [=] \savebuffer [] [] \savecounter [] \savecurrentattributes {} |
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| savebox savebtxdataset savebuffer savebuffer:list savecounter savecurrentattributes savenormalmeaning savetaggedtwopassdata savetwopassdata sbox | <pre>\savebox {} {} {} \savebtxdataset [] [] [=] \savebuffer [] [] \savecounter [] \savecounter [] \savecourrentattributes {} \savenormalmeaning \ \savetaggedtwopassdata {} {} {} {} \savetwopassdata {} {} {} \sbox {}</pre> |
| savebox savebtxdataset savebuffer savebuffer:list savecounter savecurrentattributes savenormalmeaning savetaggedtwopassdata savetwopassdata sbox script:instance | <pre>\savebox {} {} {} \savebtxdataset [] [] [=] \savebuffer [] [] \savecounter [] \savecounter [] \savecourrentattributes {} \savenormalmeaning \ \savetaggedtwopassdata {} {} {} {} \savetwopassdata {} {} {} \sbox {} \SCRIPT</pre> |
| savebox savebtxdataset savebuffer savebuffer:list savecounter savecurrentattributes savenormalmeaning savetaggedtwopassdata savetwopassdata sbox script:instance script:instance:ethiopic | <pre>\savebox {} {} {} \savebtxdataset [] [] [] \savebuffer [] [] \savebuffer [] \savecounter [] \savecurrentattributes {} \savenormalmeaning \ \savetaggedtwopassdata {} {} {} {} \savetwopassdata {} {} {} \savetwopassdata {} {} \savetwopassdat</pre> |
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| savebox savebtxdataset savebuffer savebuffer:list savecounter savecurrentattributes savenormalmeaning savetaggedtwopassdata savetwopassdata sbox script:instance script:instance:ethiopic script:instance:hangul script:instance:hanzi script:instance:latin script:instance:latin script:instance:test script:instance:test script:instance:thai secondoffivearguments secondoffourarguments secondofthreeurexpanded secondoftwoarguments secondoftwoarguments secondoftwoarguments secondoftwounexpanded sedabarva seeregister:instance | \savebox {} {} {} \savebtxdataset [] [] [=] \savebuffer [] \savebuffer [] [] \savecounter [] \savecounter [] \savecounter [] \savetaggedtwopassdata {} {} {} {} \savetaggedtwopassdata {} {} {} \savetwopassdata {} {} {} \szcript \tethiopic \hangul \hanzi \latin \nihongo \test \thai \secondoffivearguments {} {} {} {} {} \secondofsixarguments {} {} {} {} {} \secondofthreearguments {} {} {} {} \secondoftwoarguments {} {} |
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| savebox savebtxdataset savebuffer savebuffer:list savecounter savecurrentattributes savenormalmeaning savetaggedtwopassdata savetwopassdata sbox script:instance script:instance:ethiopic script:instance:hangul script:instance:hanzi script:instance:latin script:instance:latin script:instance:test script:instance:test script:instance:thai secondoffivearguments secondoffourarguments secondofthreeurexpanded secondoftwoarguments secondoftwoarguments secondoftwounexpanded sedabarva seeregister:instance seeregister:instance:index | \savebox {} {} {} \savebtxdataset [] [] [=] \savebuffer [] \savebuffer [] [] \savecounter [] \savecounter [] \savecounter [] \savetaggedtwopassdata {} {} {} {} \savetaggedtwopassdata {} {} {} \savetwopassdata {} {} {} \szcript \tethiopic \hangul \hanzi \latin \nihongo \test \thai \secondoffivearguments {} {} {} {} {} \secondofsixarguments {} {} {} {} {} \secondofthreearguments {} {} {} {} \secondoftwoarguments {} {} |

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sekce:instance:assignment:chapter
                                                        \chapter [..=..]
sekce:instance:assignment:part
                                                        \part [..=..]
sekce:instance:assignment:section
                                                        \section [..=..]
sekce:instance:assignment:subject
                                                        \subject [..=..]
sekce:instance:assignment:subsection
                                                        \subsection [..=..]
sekce:instance:assignment:subsubject
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sekce:instance:assignment:subsubsection
                                                        \subsubsection [..=..]
sekce:instance:assignment:subsubsubject
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sekce:instance:assignment:subsubsubsection
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sekce:instance:assignment:subsubsubsubject
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sekce:instance:chapter
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sekce:instance:ownnumber:chapter
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sekce:instance:ownnumber:section
sekce:instance:ownnumber:subject
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sekce:instance:part
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sekce:instance:title
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setcolormodell
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setcounter
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setcounterown
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setcurrentfontclass
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setdataset
setdefaultpenalties
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setdigitsmanipulation
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setdirection
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setdocumentargument
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setdocumentargumentdefault
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setdocumentfilename
setdummyparameter
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setelementexporttag
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| setfirstline | \setfirstline [] |
|------------------------|--|
| setflag | \setflag {} |
| | \setfont |
| setfontcolorsheme | \setfontcolorsheme [] |
| setfontfeature | \setfontfeature {} |
| setfontsolution | \setfontsolution [] |
| setfontstrut | \setfontstrut |
| setgmeasure | \setgmeasure {} {} |
| setgvalue | \setgvalue {} {} |
| setgvariable | \setgvariable {} {} |
| setgvariables | \setgvariables [] [=] |
| sethboxregister | \sethboxregister {} |
| | \sethyphenatedurlafter {} |
| sethyphenatedurlbefore | \sethyphenatedurlbefore {} |
| sethyphenatedurlnormal | \sethyphenatedurlnormal {} |
| sethyphenationfeatures | \sethyphenationfeatures [] |
| setcharacteralign | \setcharacteralign {} {} |
| setcharactercasing | \setcharactercasing [] |
| setcharactercleaning | \setcharactercleaning [] |
| setcharacterkerning | \setcharacterkerning [] |
| setcharacterspacing | \setcharacterspacing [] |
| setcharacterstripping | \setcharacterstripping [] |
| setcharstrut | \setcharstrut {} |
| setinitial | \setinitial [] [=] |
| setinjector | \setinjector [] [] |
| | \setinteraction [] |
| setinterfacecommand | \setinterfacecommand {} {} |
| setinterfaceconstant | \setinterfaceconstant {} {} |
| setinterfaceelement | \setinterfaceelement {} {} |
| setinterfacemessage | \setinterfacemessage {} {} {} |
| setinterfacevariable | \setinterfacevariable {} {} |
| setinternalrendering | \setinternalrendering [] [] {} |
| setitaliccorrection | \setitaliccorrection [] |
| <u>-</u> | \setJSpreamble {} {} |
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| | \setlayerframed [] [=] [=] {} |
| | \setlayerframed [] [=] {} |
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| | \setlinefiller [] |
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| | \setMPtext {} {} |
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| setpositionplus | \setpositionplus {} {} \ {} |
| setpositionstrut | \setpositionstrut {} |
| setprofile | \setprofile [] |
| setrandomseed | \setrandomseed {} |
| setreference | |
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| setreferencedobject | \setreferencedobject \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| setregisterentry | \setregisterentry [] [=] [=] |
| setreplacement | \setreplacement [] |
| setrigidcolumnbalance | \setrigidcolumnbalance |
| setrigidcolumnhsize | \setrigidcolumnhsize {} {} {} |
| _ | |
| setscript | \setscript [] |
| setsectionblock | \setsectionblock [] [=] |
| setsimplecolumnhsize | \setsimplecolumnhsize [=] |
| setsmallbodyfont | \setsmallbodyfont |
| setsmallcaps | \setsmallcaps |
| setstackbox | \setstackbox {} {} {} |
| | |
| setstructurepageregister | \setstructurepageregister [] [=] |
| setstrut | \setstrut |
| setsuperiors | \setsuperiors |
| setsystemmode | \setsystemmode {} |
| settabular | \settabular |
| | · |
| settaggedmetadata | \settaggedmetadata [=] |
| settextcontent | \settextcontent [] [] [] [] |
| settightobject | \settightobject {} \ {} |
| settightreferencedobject | \settightreferencedobject {} \ \ \ |
| settightunreferencedobject | \settightunreferencedobject {} \ {} |
| settrialtypesetting | \settrialtypesetting |
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| setuevalue | \setuevalue \{\ldots\} \{\ldots\} |
| setugvalue | \setugvalue {} {} |
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| setupreferenceprefix | \setupreferenceprefix [] |
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| setxmeasure | \setxmeasure {} {} |
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| setxvariable | \setxvariable {} {} {} |
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| shift:instance:shiftdown | \shiftdown {} |
| shift:instance:shiftup | \shiftup {} |
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| someplace | \someplace {} {} {} {} [] |
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| sorting:instance:logo | \logo [] {} |
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| splitoffbase | \splitoffbase |
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| splitoffkind | \splitoffkind |
| splitoffname | \splitoffname |
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| splitoffroot | \splitoffroot |
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| splitofftokens | \splitofftokens \from \to \ |
| splitofftype | \splitofftype |
| splitstring | \splitstring \at \to \ \and \ |
| spreadhbox | \spreadhbox |
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| startattachment:instance:attachment | \startattachment [] [=] \stopattachment |
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| startbordermatrix | \startbordermatrix \stopbordermatrix |
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| startbuffer | \startbuffer [] \stopbuffer |
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| startcatcodetable | \startcatcodetable \ \stopcatcodetable |
| startcenteraligned | \startcenteraligned \stopcenteraligned |
| startcollect | \startcollect \stopcollect |
| startcollecting | \startcollecting \stopcollecting |
| startcolorintent | \startcolorintent [] \stopcolorintent |
| startcoloronly | \startcoloronly [] \stopcoloronly |
| startcolorset | \startcolorset [] \stopcolorset |
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| startcolumnspan | \startcolumnspan [=] \stopcolumnspan |
| startcombination | \startcombination [] [=] \stopcombination |
| startcombination:matrix | \startcombination [] [] \stopcombination |
| startcontextcode | \startcontextcode \stopcontextcode |
| startcontextdefinitioncode | \startcontextdefinitioncode \stopcontextdefinitioncode |
| startctxfunction | \startctxfunction\stopctxfunction |
| startctxfunctiondefinition | \startctxfunctiondefinition \stopctxfunctiondefinition |
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| startcurrentcolor | \startcurrentcolor \stopcurrentcolor |
| startcurrentlistentrywrapper | \startcurrentlistentrywrapper \stopcurrentlistentrywrapper |
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| startdelimitedtext | \startdelimitedtext [] [] \stopdelimitedtext |
| startdelimitedtext:instance | \startDELIMITEDTEXT [] [\stopDELIMITEDTEXT |
| startdelimitedtext:instance:aside | \startaside [] [] \stopaside |
| startdelimitedtext:instance:blockquote | \startblockquote [] [] \stopblockquote |
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| startdelimitedtext:instance:quotation | \startquotation [] [] \stopquotation |
| startdelimitedtext:instance:quote | \startquote [] [] \stopquote |
| startdelimitedtext:instance:speech | \startspeech [] [] \stopspeech |
| startdisplaymath | \startdisplaymath \stopdisplaymath |
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| starteffect | \starteffect [] \stopeffect |
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| startelement | \startelement {} [=] \stopelement |
| startembeddedxtable | \startembeddedxtable [=] \stopembeddedxtable |
| startembeddedxtable:name | \startembeddedxtable [] \stopembeddedxtable |
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| startfittingpage | \startfittingpage [] [=] \stopfittingpage |
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| starttabelator:instance | \startTABULATE [^{OPT} [=] \stopTABULATE |
| starttabelator:instance:fact | \startfact [] [=] \stopfact |
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| starttextpopisku:instance | \startLABELtext [] [] \stopLABELtext |
| starttextpopisku:instance:btxlabel | \startbtxlabeltext [] [] \stopbtxlabeltext |
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| starttyping:instance | \startTYPING [=] \stopTYPING |
| starttyping:instance:argument | \startTYPING [] \stopTYPING |
| starttyping:instance:argument:LUA | \startLUA [] \stopLUA |
| starttyping:instance:argument:MP | \startMP [] \stopMP |
| starttyping:instance:argument:PARSEDXML | \startPARSEDXML [] \stopPARSEDXML |
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| starttyping:instance:argument:typing | \starttyping [] \stoptyping |
| starttyping:instance:argument:XML | \startXML [] \stopXML |
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| startvycet:example | \startVYCET [=] \stopVYCET |

| startvycet:example:title | \startVYCET [] {} \stopVYCET |
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| startxcell | \startxcell [] [=] \stopxcell |
| startxcellgroup | \startxcellgroup [] [=] \stopxcellgroup |
| startxgroup | \startxgroup [] [=] \stopxgroup |
| startxmldisplayverbatim | \startxmldisplayverbatim [] \stopxmldisplayverbati |
| startxmlinlineverbatim | \startxmlinlineverbatim [] \stopxmlinlineverbatim |
| startxmlraw | \startxmlraw \stopxmlraw |
| startxmlsetups | \startxmlsetups [] [] \stopxmlsetups |
| startxmlsetups:string | \startxmlsetups \stopxmlsetups |
| startxrow | \startxrow [] [=] \stopxrow |
| | |
| startxrowgroup | \startxrowgroup [] [=] \stopxrowgroup |
| startxtable | \startxtable [=] \stopxtable |
| startxtablebody | \startxtablebody [=] \stopxtablebody |
| startxtablebody:name | \startxtablebody [] \stopxtablebody |
| startxtablefoot | \startxtablefoot [=] \stopxtablefoot |
| startxtablefoot:name | \startxtablefoot [] \stopxtablefoot |
| startxtablehead | \startxtablehead [=] \stopxtablehead |
| startxtablehead:name | \startxtablehead [] \stopxtablehead |
| startxtablenext | \startxtablenext [=] \stopxtablenext |
| startxtablenext:name | \startxtablenext [] \stopxtablenext |
| startxtable:example | \startXTABLE [=] \stopXTABLE |
| startxtable:name | \startxtable [] \stopxtable |
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| startzarovnanonastred | \startzarovnanonastred \stopzarovnanonastred |
| startzarovnanovlevo | \startzarovnanovlevo \stopzarovnanovlevo |
| startzarovnanovpravo | \startzarovnanovpravo \stopzarovnanovpravo |
| startzhustene | \startzhustene [] \stopzhustene |
| startzlom | \startzlom [] [=] \stopzlom |
| startzlom:instance | \startMAKEUPzlom [=] \stopMAKEUPzlom |
| startzlom:instance:middle | \startmiddlezlom [=] \stopmiddlezlom |
| | \startpagezlom [=] \stoppagezlom |
| startzlom:instance:page startzlom:instance:standard | |
| | \startstandardzlom [=] \stopstandardzlom |
| startzlom:instance:text | \starttextzlom [=] \stoptextzlom |
| stoplinenote:instance | \stopLINENOTE [] |
| stoplinenote:instance:linenote | \stoplinenote [] |
| stopradek | \stopradek [] |
| stopregister | \stopregister [] [] |
| stopstructurepageregister | \stopstructurepageregister [] [] |
| strana | \strana [] |
| strictdoifelsenextoptional | \strictdoifelsenextoptional {} {} |
| strictdoifnextoptionalelse | \strictdoifnextoptionalelse {} {} |
| stripcharacter | \stripcharacter \from \to \ |
| strippedcsname | \strippedcsname \ |
| strippedcsname:string | \strippedcsname |
| stripspaces | \stripspaces \from \to \ |
| structurelistuservariable | \structurelistuservariable {} |
| structurenumber | \structurenumber |
| structuretitle | \structuretitle |
| structureuservariable | \structureuservariable {} |
| structurevariable | \structurevariable {} |
| strut | \strut |
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| strutdp | \strutdp |
| strutgap | \strutgap |
| strutht | \strutht |
| struthtdp | \struthtdp |
| struttedbox | \struttedbox {} |
| strutwd | \strutwd |
| style | \style [=] {} |
| styleinstance | \styleinstance [] |
| style:argument | \style [] {} |
| style:instance | \STYLE {} |
| subpagenumber | \subpagenumber |
| subsentence | \subsentence {} |
| substituteincommalist | \substituteincommalist {} {} \ |
| subtractfeature | \subtractfeature [] |
| subtractfeature:direct | \subtractfeature {} |
| swapcounts | \swapcounts \ \ |
| swapdimens | \swapdimens \ \ |
| swapface | \swapface |
| swapmacros | \swapmacros \ \ |
| swaptypeface | \swaptypeface |
| switchstyleonly | \switchstyleonly [] |
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| switchstyleonly:command | \switchstyleonly \ |
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| | \switchtocolor [] |
| switchtocolor | |
| switchtointerlinespace | \switchtointerlinespace [] [=] |
| switchtointerlinespace:argument | \switchtointerlinespace [] |
| switchtointerlinespace:name | \switchtointerlinespace [] |
| symbol | \symbol [] [] |
| symbolreference | \symbolreference [] |
| symbol:direct | \symbol {} |
| synctexblockfilename | \synctexblockfilename {} |
| synctexresetfilename | \synctexresetfilename |
| synctexsetfilename | \synctexsetfilename {} |
| synchronizeblank | \synchronizeblank |
| synchronizeindenting | \synchronizeindenting |
| synchronizemarking | \synchronizemarking [] [] |
| synchronizeoutputstreams | \synchronizeoutputstreams [] |
| synchronizestrut | \synchronizestrut {} |
| synchronizewhitespace | \synchronizewhitespace |
| synonym:instance | \SYNONYM [] {} |
| synonym:instance:abbreviation | \abbreviation [] \\.\.\} |
| • | |
| systemlog | \systemlog {} {} {} |
| systemlogfirst | \systemlogfirst {} {} {} |
| systemloglast | \systemloglast {} {} {} |
| systemsetups | \systemsetups {} |
| TABLE | \TABLE |
| TaBlE | \TaBlE |
| TEX | \TEX |
| TeX | \TeX |
| TheNormalizedFontSize | \TheNormalizedFontSize |
| TransparencyHack | \TransparencyHack |
| tabulateautoline | \tabulateautoline |
| tabulateautorule | \tabulateautorule |
| tabulateline | \tabulateline |
| | |
| tabulaterule | \tabulaterule |
| taggedctxcommand | \taggedctxcommand {} |
| taggedlabeltexts | \taggedlabeltexts {} {} {} |
| tbox | \tbox {} |
| tecka | \tecka {} |
| tecky | \tecky [] |
| tecky:assignment | \tecky [=] |
| tenkalinka | \tenkalinka |
| tenkelinky | \tenkelinky [=] |
| testandsplitstring | \testandsplitstring \at \to \ \and \ |
| testcolumn | \testcolumn [] [] |
| testfeature | \testfeature {} {} |
| testfeatureonce | \testfeatureonce {} {} |
| testpage | \testpage [] [] |
| testpageonly | \testpageonly [] |
| testpagesync | \testpagesync [] [] |
| testtokens | \testpagesync [] \testbagesync [] |
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| tex | \tex {} |
| texdefinition | \texdefinition {} |
| texsetup | \texsetup {} |
| textbackground:example | \TEXTBACKGROUND {} |
| textcitation | \textcitation [=] [] |
| textcitation:alternative | \textcitation [] [] |
| textcitation:userdata | \textcitation [=] [=] |
| textcite | \textcite [=] [] |
| textcite:alternative | \textcite [] [] |
| textcite:userdata | \textcite [=] [=] |
| textcontrolspace | (00M00100 [:: ::] [:: ::] |
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| textflowcollector | \textcontrolspace |
| textflowcollector textmath | <pre>\textcontrolspace \textflowcollector {}</pre> |
| textmath | <pre>\textcontrolspace \textflowcollector {} \textmath {}</pre> |
| textmath textminus | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus</pre> |
| textmath textminus textnapovedy | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {}</pre> |
| textmath textminus textnapovedy textormathchar | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {} {} \textormathchar {}</pre> |
| textmath textminus textnapovedy textormathchar textovalinka | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {} \textormathchar {} \textormathchar [] {}</pre> |
| textmath textminus textnapovedy textormathchar textovalinka textplus | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {} \textormathchar {} \textovalinka [] {}</pre> |
| textmath textminus textnapovedy textormathchar textovalinka textplus textpopisku:instance | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {} \textcormathchar {} \textcormathchar [] {} \textplus \LABELtext {}</pre> |
| textmath textminus textnapovedy textormathchar textovalinka textplus textpopisku:instance textpopisku:instance | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {} {} \textormathchar {} \textcovalinka [] {} \textplus \LABELtext {} \btxlabeltext {}</pre> |
| textmath textminus textnapovedy textormathchar textovalinka textplus textpopisku:instance textpopisku:instance:btxlabel textpopisku:instance:head | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {} {} \textormathchar {} \textovalinka [] {} \textplus \LABELtext {} \btxlabeltext {} \headtext {}</pre> |
| textmath textminus textnapovedy textormathchar textovalinka textplus textpopisku:instance textpopisku:instance | <pre>\textcontrolspace \textflowcollector {} \textmath {} \textminus \textnapovedy [] {} {} \textormathchar {} \textcovalinka [] {} \textplus \LABELtext {} \btxlabeltext {}</pre> |

| cextpopisku:instance:operator | \operatortext {} |
|-------------------------------|--|
| textpopisku:instance:prefix | \prefixtext {} |
| textpopisku:instance:suffix | \suffixtext {} |
| textpopisku:instance:taglabel | \taglabeltext {} |
| textpopisku:instance:unit | \unittext {} |
| cextvisiblespace | \textvisiblespace |
| chainumerals | \thainumerals {} |
| thefirstcharacter | \thefirstcharacter {} |
| thenormalizedbodyfontsize | \thenormalizedbodyfontsize {} |
| theremainingcharacters | \theremainingcharacters {} |
| chickspace | \thickspace |
| chinspace | \thinspace |
| thirdoffivearguments | \thirdoffivearguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ |
| thirdoffourarguments | \thirdoffourarguments {} {} {} |
| thirdofsixarguments | \thirdofsixarguments \{\ldots\} \ |
| thirdofthreearguments | \thirdofthreearguments \{\ldots\} \{\ldots\} |
| thirdofthreeunexpanded | \thirdofthreeunexpanded {} {} {} |
| threedigitrounding | \threedigitrounding {} |
| tibetannumerals | \tibetannumerals {} |
| tightlayer | \tightlayer [] |
| cilde | \tilde {} |
| tinyfont | \tinyfont |
| clacitko | \tlacitko [=] {} [] |
| clacitkomenu:button | \tlacitkomenu [=] {} |
| clacitkomenu:interactionmenu | \tlacitkomenu [] [=] {} {} |
| clacitko:example | \BUTTON [=] {} [] |
| clap | \tlap {} |
| cloustkacary | \tloustkacary |
| cochar | \tochar {} |
| colinenote | \tolinenote [] |
| copbox | \topbox {} |
| copleftbox | \topleftbox {} |
| coplinebox | \toplinebox {} |
| coprightbox copskippedbox | <pre>\toprightbox {} \topskippedbox {}</pre> |
| cracecatcodetables | \topskippedbox \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| cracedfontname | \tracedfontname {} |
| craceoutputroutines | \traceoutputroutines |
| cracepositions | \traceoutputions |
| cransparencycomponents | \transparencycomponents {} |
| cransparent | \transparent [] {} |
| cref | \tref {} {} [] |
| criplebond | \triplebond |
| cruefilename | \truefilename {} |
| cruefontname | \truefontname {} |
| traggedright | \ttraggedright |
| cucne | \tucne |
| cucnekurzivni | \tucnekurzivni |
| cucnesklonene | \tucnesklonene |
| cvrdamezera | \tvrdamezera |
| zvrdemezery | \tvrdemezery |
| twodigitrounding | \twodigitrounding {} |
| CX | \tx |
| CXX | \txx |
| typebuffer | \typebuffer [] [=] |
| typebuffer:instance | \opisBUFFER [=] |
| cypedefinedbuffer | \typedefinedbuffer [] [=] |
| cypeface | \typeface |
| cypeinlinebuffer | \typeinlinebuffer [] [=] |
| typescriptone | \typescriptone |
| typescriptprefix | \typescriptprefix {} |
| typescriptthree | \typescriptthree |
| typescripttwo | \typescripttwo |
| typesetbuffer | \typesetbuffer [] [=] |
| typesetfile | \typesetfile [] [=] |
| nconvertnumber | \uconvertnumber {} {} |
| nedcatcodecommand | \uedcatcodecommand \ {} |
| ıkazbarvu | \ukazbarvu [] |
| ukazmrizku | \ukazmrizku [] |
| nkaznastaveni | \ukaznastaveni [] |
| ıkazpaletu | \ukazpaletu [] [] |
| ıkazpodpery | \ukazpodpery |

| ukazpostredizakladnihofontu | \ukazpostredizakladnihofontu [] |
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| ukazramecek | \ukazramecek [] [] |
| ukazsadusymbolu | \ukazsadusymbolu [] |
| ukazskupinubarev | \ukazskupinubarev [] [] |
| ukazupravu | \ukazupravu [] |
| ukazvytisk | \ukazvytisk [] [=] |
| ukazvzhled | \ukazvzhled [] |
| ukazzakladnifont | \ukazzakladnifont [] |
| umistikombinovanyseznam | \umistikombinovanyseznam [] [=] \umistiCOMBINEDLIST [=] |
| umistikombinovanyseznam:instance umistikombinovanyseznam:instance:content | \umisticontent [=] |
| umistilokalnipoznamkypodcarou | \umistilokalnipoznamkypodcarou [=] |
| umistinadsebe | \umistinadsebe {} {} |
| umistinamrizku | \umistinamrizku [] {} |
| umistinamrizku:list | \umistinamrizku [] {} |
| umistipodrovnici | \umistipodrovnici [] |
| umistipoznamkypodcarou | \umistipoznamkypodcarou [=] |
| umistirejstrik | \umistirejstrik [] [=] |
| umistirejstrik:instance | \umistiREGISTER [=] |
| umistirejstrik:instance:index | \umistiindex [=] |
| umistirovnici | \umistirovnici [] |
| umistiseznam | \umistiseznam [] [=] |
| umistivedlesebe | \umistivedlesebe {} {} |
| umistizalozky | \umistizalozky [] [] [=] |
| undefinevalue undepthed | \undefinevalue {} \undepthed {} |
| underset | \underset {} {} |
| undoassign | \undoassign [] [=] |
| unexpandeddocumentvariable | \unexpandeddocumentvariable {} |
| unhhbox | \unhhbox \with {} |
| unihex | \unihex {} |
| uniqueMPgraphic | \uniqueMPgraphic {} {=} |
| uniqueMPpagegraphic | \uniqueMPpagegraphic {} {=} |
| unprotect | \unprotect \protect |
| unprotected | \unprotected \par |
| unregisterhyphenationpattern | \unregisterhyphenationpattern [] [] |
| unspaceafter | \unspaceafter \ {} |
| unspaceargument | \unspaceargument \to \ |
| unspaced | \unspaced {} |
| unspacestring | \unspacestring \to \ |
| untexargument | \unterline\unterline\uniterline\u |
| untexcommand | \untexcommand {} \to \ |
| uppercased | \uppercased {} |
| uppercasestring upperleftdoubleninequote | \uppercasestring \to \ \upperleftdoubleninequote |
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| upperleftsingleninequote | \upperleftsingleninequote |
| upperleftsinglesixquote | \upperleftsinglesixquote |
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| upperrightdoublesixquote | \upperrightdoublesixquote |
| upperrightsingleninequote | \upperrightsingleninequote |
| upperrightsinglesixquote | \upperrightsinglesixquote |
| urcicharakteristikurejstriku | \urcicharakteristikurejstriku [] [=] |
| url | \url [] |
| usealignparameter | \usealignparameter \ |
| useblankparameter | \useblankparameter \ |
| usebodyfont | \usebodyfont [] |
| usebodyfontparameter | \usebodyfontparameter \ |
| usebtxdataset | \usebtxdataset [] [=] |
| usebtxdefinitions | \usebtxdefinitions [] |
| usecitation | \usecitation [] |
| usecitation:direct | \usecitation {} |
| usecolors | \usecolors [] |
| usecomponent | \usedummycolorparameter { } |
| usedummycolorparameter usedummystyleandcolor | \usedummycolorparameter {} \usedummystyleandcolor {} {} |
| usedummystyleparameter | \usedummystyleandcolor \(\text{\cdots}\) \usedummystyleparameter \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| useenvironment | \useenvironment [] |
| useexternalrendering | \useexternalrendering [] [] [] |
| usefigurebase | \usefigurebase [] |
| usefile | \usefile [] [] |
| usegridnarameter | \usegridparameter \ |

| useindentingparameter | \useindentingparameter \ |
|----------------------------|---------------------------------------|
| useindentnextparameter | \useindentnextparameter \ |
| useinterlinespaceparameter | \useinterlinespaceparameter \ |
| uselanguageparameter | \uselanguageparameter \ |
| useluamodule | \useluamodule [] |
| useMPenvironmentbuffer | \useMPenvironmentbuffer [] |
| useMPgraphic | \useMPgraphic {} {=} |
| useMPlibrary | \useMPlibrary [] |
| useMPrun | \useMPrun {} {} |
| useMPvariables | \useMPvariables [] [] |
| usemathstyleparameter | \usemathstyleparameter \ |
| useproduct | \useproduct [] |
| useprofileparameter | \useprofileparameter \ |
| useproject | \useproject [] |
| usereferenceparameter | \usereferenceparameter \ |
| userpagenumber | \userpagenumber |
| usesetupsparameter | \usesetupsparameter \ |
| usestaticMPfigure | \usestaticMPfigure [=] [] |
| usesubpath | \usesubpath [] |
| usetexmodule | \usetexmodule [] [=] |
| usetypescript | \usetypescript [] [] |
| usetypescriptfile | \usetypescriptfile [] |
| usezipfile | \usezipfile [] [] |
| utfchar | \utfchar {} |
| utflower | \utflower {} |
| utfupper | \utfupper {} |
| utilityregisterlength | \utilityregisterlength |
| uzijadresar | \uzijadresar [] |
| uzijbloky | \uzijbloky [] [=] |
| uzijexternidokument | \uzijexternidokument [] [] |
| uzijexterniobraz | \uzijexterniobraz [] [] [] [=] |
| uzijexternizvuk | \uzijexternizvuk [] [] |
| uzijJSscripts | \uzijJSscripts [] [] |
| uzijmodul | \uzijmodul [] [=] |
| uzijsymbol | \uzijsymbol [] |
| uzijURL | \uzijURL [] [] [] |
| uzijurl | \uzijurl [] [] [] |
| VerboseNumber | \VerboseNumber {} |
| VSEDNIDEN | \VSEDNIDEN {} |
| vboxreference | \vboxreference [] {} |
| vec | \vec {} |
| velke | \velke |
| verbatim | \verbatim {} |
| verbatimstring | \verbatimstring {} |
| verbosenumber | \verbosenumber {} |
| verticalgrowingbar | \verticalgrowingbar [=] |
| verticalpositionbar | \verticalpositionbar [=] |
| veryraggedcenter | \veryraggedcenter |
| veryraggedleft | \veryraggedleft |
| veryraggedright | \veryraggedright \verze [] |
| verze | \vglue |
| vglue viewerlayer | \viewerlayer [] {} |
| vlewerlayer | \v1 [] |
| vlasovalinka | \vlasovalinka |
| vlevo | \vlevo |
| vphantom | \vphantom {} |
| vpos | \vpos {} {} |
| vpravo | \vpravo |
| vradku | \vradku {} [] |
| vsedniden | \vsedniden {} |
| vsmash | \vsmash {} |
| vsmashbox | \vsmashbox |
| vsmashed | \vsmashed {} |
| vsmasned | \vspace [] [] |
| vspacing | \vspacing [] |
| vyberbloky | \vyberbloky [] [=] |
| vycet:example | \VYCET [] {} \par |
| vyplnenytext | \vyplnenytext [=] {} {} |
| vyplnovelinky | \vyplnovelinky [=] {} {} |
| vyplnovyradek | \vyplnoverimky [] \vyplnovyradek [=] |
| vysoky | \vysoky {} |
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| vysoky:instance | \HIGH {} |
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| vysoky:instance:unitshigh | \unitshigh {} |
| WidthSpanningText | \WidthSpanningText {} {} |
| wdofstring | \wdofstring {} |
| widthofstring | \widthofstring {} |
| widthspanningtext | <pre>\widthspanningtext {} {} {} \withoutpt {}</pre> |
| withoutpt words | \words {} |
| wordtonumber | \wordtonumber {} {} |
| writedatatolist | \writedatatolist [] [=] [=] |
| writestatus | \writestatus {} {} |
| XETEX | \XETEX |
| XeTeX | \XeTeX |
| xdefconvertedargument | \xdefconvertedargument \ {} |
| xmladdindex | \xmladdindex {} |
| xmlafterdocumentsetup | \xmlafterdocumentsetup {} {} |
| xmlaftersetup | \xmlaftersetup {} {} |
| xmlall | \xmlall {} {} |
| xmlappenddocumentsetup | <pre>\xmlappenddocumentsetup {} {} \xmlappendsetup {}</pre> |
| xmlappendsetup xmlapplyselectors | \xmlapplyselectors {} |
| xmlatt | \xmlatt {} {} |
| xmlattdef | \xmlattdef \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| xmlattribute | \xmlattribute {} {} {} |
| xmlattributedef | \xmlattributedef {} {} {} |
| xmlbadinclusions | \xmlbadinclusions {} |
| xmlbeforedocumentsetup | \xmlbeforedocumentsetup {} {} {} |
| xmlbeforesetup | \xmlbeforesetup {} {} |
| xmlcommand | \xmlcommand {} {} {} |
| xmlconcat | \xmlconcat {} {} {} |
| xmlconcatrange | \xmlconcatrange \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| xmlcontext | \xmlcontext {} {} |
| xmlcount | \xmlcount {} |
| xmldefaulttotext | \xmldefaulttotext {} |
| xmldirectives xmldirectivesafter | \xmldirectives {} \xmldirectivesafter {} |
| xmldirectivesdefore | \xmldirectivesafter \(\(\cdot\)\\ |
| xmldisplayverbatim | \xmldisplayverbatim {} |
| xmldoif | \xmldoif {} {} {} |
| xmldoifatt | \xmldoifatt {} {} |
| xmldoifelse | \xmldoifelse {} {} {} |
| xmldoifelseatt | \xmldoifelseatt {} {} {} |
| xmldoifelseempty | $\xmldoifelseempty {} {} {}$ |
| xmldoifelseselfempty | \xmldoifelseselfempty {} {} |
| xmldoifelsetext | \xmldoifelsetext {} {} {} |
| xmldoifelsevalue | \xmldoifelsevalue {} {} {} |
| xmldoifnot xmldoifnotatt | \xmldoifnot {} {} {} \xmldoifnotatt {} {} |
| xmldoifnotselfempty | \xmldoifnotselfempty \{\dots\} |
| xmldoifnottext | \xmldoifnottext \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| xmldoifselfempty | \xmldoifselfempty {} {} |
| xmldoiftext | \xmldoiftext {} {} {} |
| xmlelement | \xmlelement {} {} |
| xmlfilter | \xmlfilter {} {} |
| xmlfirst | \xmlfirst {} {} |
| xmlflush | \xmlflush {} |
| xmlflushcontext | \xmlflushcontext {} |
| xmlflushdocumentsetups | \xmlflushdocumentsetups {} {} |
| xmlflushlinewise | \xmlflushlinewise {} |
| xmlflushpure | <pre>\xmlflushpure {} \xmlflushspacewise {}</pre> |
| xmlflushspacewise xmlflushtext | \xmlflushtext {} |
| xmlchainatt | \xmlchainatt \{\ldots\} \\.\} |
| xmlchainattdef | \xmlchainattdef {} {} {} |
| xmlchecknamespace | \xmlchecknamespace {} {} |
| xmlinclude | \xmlinclude {} {} |
| xmlinclusion | \xmlinclusion {} |
| xmlinclusions | \xmlinclusions {} |
| xmlinfo | \xmlinfo {} |
| xmlinjector | \xmlinjector {} |
| xmlinlineprettyprint | \xmlinlineprettyprint {} {} |
| xmlinlineprettyprinttext | \xmlinlineprettyprinttext {} {} |
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| xmlinlineverbatim | \xmlinlineverbatim {} |
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| xmllast | \xmllast {} {} |
| xmllastatt | \xmllastatt |
| xmllastmatch | \xmllastmatch |
| xmllastpar | \xmllastpar |
| xmlloadbuffer | \xmlloadbuffer \{\} \{\} |
| xmlloaddata | \xmlloaddata {} {} {} |
| xmlloaddirectives | \xmlloaddirectives {} |
| xmlloadfile | \xmlloadfile {} {} {} |
| xmlloadonly | \xmlloadonly \{\} \{\} |
| xmlmain | \xmlmain {} |
| xmlmapvalue | \xmlmapvalue {} {} |
| xmlname | \xmlname {} |
| xmlnamespace | \xmlnamespace {} |
| xmlnonspace | \xmlnonspace {} {} |
| xmlpar | \xmlpar {} {} |
| xmlparam | \xmlparam {} {} {} |
| xmlpath | \xmlpath {} |
| xmlpos | \xmlpos {} |
| xmlposition | \xmlposition {} {} {} |
| xmlprependdocumentsetup | \xmlprependdocumentsetup {} {} |
| xmlprependsetup | \xmlprependsetup {} |
| xmlprettyprint | \xmlprettyprint {} {} |
| xmlprettyprinttext | \xmlprettyprinttext {} {} |
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| xmlprocessdata | \xmlprocessdata {} {} {} |
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