

LOG FILE :

This is pdfTeX, Version 3.14159265-2.6-1.40.15 (MiKTeX 2.9) (preloaded format=pdflatex 2015.1.28)
28 JAN 2015 16:52

entering extended mode

**"copy of hobbit.tex"

("copy of hobbit.tex"

LaTeX2e <2014/05/01>

Babel <3.9|> and hyphenation patterns for 68 languages loaded.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\scrartcl.cls"

Document Class: scrartcl 2015/01/14 v3.15 KOMA-Script document class (article)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\scrkbase.sty"

Package: scrkbase 2015/01/14 v3.15 KOMA-Script package (KOMA-Script-dependent b
asics and keyval usage)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\scrbase.sty"

Package: scrbase 2015/01/14 v3.15 KOMA-Script package (KOMA-Script-independent
basics and keyval usage)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\graphics\keyval.sty"

Package: keyval 2014/10/28 v1.15 key=value parser (DPC)

\KV@toks@=\toks14

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\scrfile.sty"

Package: scrfile 2015/01/14 v3.15 KOMA-Script package (loading files)

Package scrfile, 2015/01/14 v3.15 KOMA-Script package (loading files)

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))) ("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\tocbasic.sty"

Package: tocbasic 2015/01/14 v3.15 KOMA-Script package (handling toc-files)

)

Package tocbasic Info: omitting babel extension for `toc'

(tocbasic) because of feature `nobabel' available

(tocbasic) for `toc' on input line 116.

Package tocbasic Info: omitting babel extension for `lof'

(tocbasic) because of feature `nobabel' available

(tocbasic) for `lof' on input line 117.

Package tocbasic Info: omitting babel extension for `lot'

(tocbasic) because of feature `nobabel' available

(tocbasic) for `lot' on input line 118.

Class scrartcl Info: File `scrsz11pt.clo' used instead of

(scrartcl) file `scrsz11.clo' to setup font sizes on input line 156

3.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\scrsz11pt.clo"

File: scrsz11pt.clo 2015/01/14 v3.15 KOMA-Script font size class option (11pt

)

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\typearea.sty"

Package: typearea 2015/01/14 v3.15 KOMA-Script package (type area)

Package typearea, 2015/01/14 v3.15 KOMA-Script package (type area)

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Copyright (C) Markus Kohm, 1994-

\ta@bcor=\skip41

\ta@div=\count79

\ta@hblk=\skip42

\ta@vblk=\skip43

\ta@temp=\skip44

\footheight=\skip45

Package typearea Info: These are the values describing the layout:

(typearea) DIV = 10

(typearea) BCOR = 0.0pt
(typearea) \paperwidth = 597.50793pt
(typearea) \textwidth = 418.25555pt
(typearea) DIV departure = -6%
(typearea) \evensidemargin = 17.3562pt
(typearea) \oddsidemargin = 17.3562pt
(typearea) \paperheight = 845.04694pt
(typearea) \textheight = 595.80026pt
(typearea) \topmargin = -25.16531pt
(typearea) \headheight = 17.0pt
(typearea) \headsep = 20.40001pt
(typearea) \topskip = 11.0pt
(typearea) \footskip = 47.6pt
(typearea) \baselineskip = 13.6pt
(typearea) on input line 1341.
)
\c@part=\count80
\c@section=\count81
\c@subsection=\count82
\c@subsubsection=\count83
\c@paragraph=\count84
\c@subparagraph=\count85
\abovecaptionskip=\skip46
\belowcaptionskip=\skip47
\c@pti@nb@sid@b@x=\box26
\c@figure=\count86
\c@table=\count87
\bibindent=\dimen102

)

Class scrartcl Info: File `scrsz12pt.clo' used to setup font sizes on input l

ine 14.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\koma-script\scrsz12pt.clo"

File: scrsz12pt.clo 2015/01/14 v3.15 KOMA-Script font size class option (12pt

)

)

Package typearea Info: These are the values describing the layout:

(typearea) DIV = 11

(typearea) BCOR = 0.0pt

(typearea) \paperwidth = 597.50793pt

(typearea) \textwidth = 434.55125pt

(typearea) DIV departure = -3%

(typearea) \evensidemargin = 9.20834pt

(typearea) \oddsidemargin = 9.20834pt

(typearea) \paperheight = 845.04694pt

(typearea) \textheight = 621.0pt

(typearea) \topmargin = -35.32254pt

(typearea) \headheight = 18.125pt

(typearea) \headsep = 21.75pt

(typearea) \topskip = 12.0pt

(typearea) \footskip = 50.75pt

(typearea) \baselineskip = 14.5pt

(typearea) on input line 15.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\inputenc.sty"

Package: inputenc 2014/04/30 v1.2b Input encoding file

\inpenc@prehook=\toks15

\inpenc@posthook=\toks16

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\utf8.def"

File: utf8.def 2014/09/29 v1.1m UTF-8 support for inputenc

Now handling font encoding OML ...

... no UTF-8 mapping file for font encoding OML

Now handling font encoding T1 ...

... processing UTF-8 mapping file for font encoding T1

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\t1enc.dfu"

File: t1enc.dfu 2014/09/29 v1.1m UTF-8 support for inputenc

defining Unicode char U+00A1 (decimal 161)

defining Unicode char U+00A3 (decimal 163)

defining Unicode char U+00AB (decimal 171)

defining Unicode char U+00BB (decimal 187)

defining Unicode char U+00BF (decimal 191)

defining Unicode char U+00C0 (decimal 192)

defining Unicode char U+00C1 (decimal 193)

defining Unicode char U+00C2 (decimal 194)

defining Unicode char U+00C3 (decimal 195)

defining Unicode char U+00C4 (decimal 196)

defining Unicode char U+00C5 (decimal 197)

defining Unicode char U+00C6 (decimal 198)

defining Unicode char U+00C7 (decimal 199)

defining Unicode char U+00C8 (decimal 200)

defining Unicode char U+00C9 (decimal 201)

defining Unicode char U+00CA (decimal 202)

defining Unicode char U+00CB (decimal 203)

defining Unicode char U+00CC (decimal 204)

defining Unicode char U+00CD (decimal 205)

defining Unicode char U+00CE (decimal 206)

defining Unicode char U+00CF (decimal 207)
defining Unicode char U+00D0 (decimal 208)
defining Unicode char U+00D1 (decimal 209)
defining Unicode char U+00D2 (decimal 210)
defining Unicode char U+00D3 (decimal 211)
defining Unicode char U+00D4 (decimal 212)
defining Unicode char U+00D5 (decimal 213)
defining Unicode char U+00D6 (decimal 214)
defining Unicode char U+00D8 (decimal 216)
defining Unicode char U+00D9 (decimal 217)
defining Unicode char U+00DA (decimal 218)
defining Unicode char U+00DB (decimal 219)
defining Unicode char U+00DC (decimal 220)
defining Unicode char U+00DD (decimal 221)
defining Unicode char U+00DE (decimal 222)
defining Unicode char U+00DF (decimal 223)
defining Unicode char U+00E0 (decimal 224)
defining Unicode char U+00E1 (decimal 225)
defining Unicode char U+00E2 (decimal 226)
defining Unicode char U+00E3 (decimal 227)
defining Unicode char U+00E4 (decimal 228)
defining Unicode char U+00E5 (decimal 229)
defining Unicode char U+00E6 (decimal 230)
defining Unicode char U+00E7 (decimal 231)
defining Unicode char U+00E8 (decimal 232)
defining Unicode char U+00E9 (decimal 233)
defining Unicode char U+00EA (decimal 234)
defining Unicode char U+00EB (decimal 235)

defining Unicode char U+00EC (decimal 236)
defining Unicode char U+00ED (decimal 237)
defining Unicode char U+00EE (decimal 238)
defining Unicode char U+00EF (decimal 239)
defining Unicode char U+00F0 (decimal 240)
defining Unicode char U+00F1 (decimal 241)
defining Unicode char U+00F2 (decimal 242)
defining Unicode char U+00F3 (decimal 243)
defining Unicode char U+00F4 (decimal 244)
defining Unicode char U+00F5 (decimal 245)
defining Unicode char U+00F6 (decimal 246)
defining Unicode char U+00F8 (decimal 248)
defining Unicode char U+00F9 (decimal 249)
defining Unicode char U+00FA (decimal 250)
defining Unicode char U+00FB (decimal 251)
defining Unicode char U+00FC (decimal 252)
defining Unicode char U+00FD (decimal 253)
defining Unicode char U+00FE (decimal 254)
defining Unicode char U+00FF (decimal 255)
defining Unicode char U+0102 (decimal 258)
defining Unicode char U+0103 (decimal 259)
defining Unicode char U+0104 (decimal 260)
defining Unicode char U+0105 (decimal 261)
defining Unicode char U+0106 (decimal 262)
defining Unicode char U+0107 (decimal 263)
defining Unicode char U+010C (decimal 268)
defining Unicode char U+010D (decimal 269)
defining Unicode char U+010E (decimal 270)

defining Unicode char U+010F (decimal 271)
defining Unicode char U+0110 (decimal 272)
defining Unicode char U+0111 (decimal 273)
defining Unicode char U+0118 (decimal 280)
defining Unicode char U+0119 (decimal 281)
defining Unicode char U+011A (decimal 282)
defining Unicode char U+011B (decimal 283)
defining Unicode char U+011E (decimal 286)
defining Unicode char U+011F (decimal 287)
defining Unicode char U+0130 (decimal 304)
defining Unicode char U+0131 (decimal 305)
defining Unicode char U+0132 (decimal 306)
defining Unicode char U+0133 (decimal 307)
defining Unicode char U+0139 (decimal 313)
defining Unicode char U+013A (decimal 314)
defining Unicode char U+013D (decimal 317)
defining Unicode char U+013E (decimal 318)
defining Unicode char U+0141 (decimal 321)
defining Unicode char U+0142 (decimal 322)
defining Unicode char U+0143 (decimal 323)
defining Unicode char U+0144 (decimal 324)
defining Unicode char U+0147 (decimal 327)
defining Unicode char U+0148 (decimal 328)
defining Unicode char U+014A (decimal 330)
defining Unicode char U+014B (decimal 331)
defining Unicode char U+0150 (decimal 336)
defining Unicode char U+0151 (decimal 337)
defining Unicode char U+0152 (decimal 338)

defining Unicode char U+0153 (decimal 339)
defining Unicode char U+0154 (decimal 340)
defining Unicode char U+0155 (decimal 341)
defining Unicode char U+0158 (decimal 344)
defining Unicode char U+0159 (decimal 345)
defining Unicode char U+015A (decimal 346)
defining Unicode char U+015B (decimal 347)
defining Unicode char U+015E (decimal 350)
defining Unicode char U+015F (decimal 351)
defining Unicode char U+0160 (decimal 352)
defining Unicode char U+0161 (decimal 353)
defining Unicode char U+0162 (decimal 354)
defining Unicode char U+0163 (decimal 355)
defining Unicode char U+0164 (decimal 356)
defining Unicode char U+0165 (decimal 357)
defining Unicode char U+016E (decimal 366)
defining Unicode char U+016F (decimal 367)
defining Unicode char U+0170 (decimal 368)
defining Unicode char U+0171 (decimal 369)
defining Unicode char U+0178 (decimal 376)
defining Unicode char U+0179 (decimal 377)
defining Unicode char U+017A (decimal 378)
defining Unicode char U+017B (decimal 379)
defining Unicode char U+017C (decimal 380)
defining Unicode char U+017D (decimal 381)
defining Unicode char U+017E (decimal 382)
defining Unicode char U+200C (decimal 8204)
defining Unicode char U+2013 (decimal 8211)

defining Unicode char U+2014 (decimal 8212)
defining Unicode char U+2018 (decimal 8216)
defining Unicode char U+2019 (decimal 8217)
defining Unicode char U+201A (decimal 8218)
defining Unicode char U+201C (decimal 8220)
defining Unicode char U+201D (decimal 8221)
defining Unicode char U+201E (decimal 8222)
defining Unicode char U+2030 (decimal 8240)
defining Unicode char U+2031 (decimal 8241)
defining Unicode char U+2039 (decimal 8249)
defining Unicode char U+203A (decimal 8250)
defining Unicode char U+2423 (decimal 9251)
)

Now handling font encoding OT1 ...

... processing UTF-8 mapping file for font encoding OT1

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\ot1enc.dfu"

File: ot1enc.dfu 2014/09/29 v1.1m UTF-8 support for inputenc

defining Unicode char U+00A1 (decimal 161)
defining Unicode char U+00A3 (decimal 163)
defining Unicode char U+00B8 (decimal 184)
defining Unicode char U+00BF (decimal 191)
defining Unicode char U+00C5 (decimal 197)
defining Unicode char U+00C6 (decimal 198)
defining Unicode char U+00D8 (decimal 216)
defining Unicode char U+00DF (decimal 223)
defining Unicode char U+00E6 (decimal 230)
defining Unicode char U+00EC (decimal 236)
defining Unicode char U+00ED (decimal 237)

defining Unicode char U+00EE (decimal 238)
defining Unicode char U+00EF (decimal 239)
defining Unicode char U+00F8 (decimal 248)
defining Unicode char U+0131 (decimal 305)
defining Unicode char U+0141 (decimal 321)
defining Unicode char U+0142 (decimal 322)
defining Unicode char U+0152 (decimal 338)
defining Unicode char U+0153 (decimal 339)
defining Unicode char U+2013 (decimal 8211)
defining Unicode char U+2014 (decimal 8212)
defining Unicode char U+2018 (decimal 8216)
defining Unicode char U+2019 (decimal 8217)
defining Unicode char U+201C (decimal 8220)
defining Unicode char U+201D (decimal 8221)
)

Now handling font encoding OMS ...

... processing UTF-8 mapping file for font encoding OMS

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\omsenc.dfu"

File: omsenc.dfu 2014/09/29 v1.1m UTF-8 support for inputenc

defining Unicode char U+00A7 (decimal 167)
defining Unicode char U+00B6 (decimal 182)
defining Unicode char U+00B7 (decimal 183)
defining Unicode char U+2020 (decimal 8224)
defining Unicode char U+2021 (decimal 8225)
defining Unicode char U+2022 (decimal 8226)
)

Now handling font encoding OMX ...

... no UTF-8 mapping file for font encoding OMX

Now handling font encoding U ...

... no UTF-8 mapping file for font encoding U

defining Unicode char U+00A9 (decimal 169)

defining Unicode char U+00AA (decimal 170)

defining Unicode char U+00AE (decimal 174)

defining Unicode char U+00BA (decimal 186)

defining Unicode char U+02C6 (decimal 710)

defining Unicode char U+02DC (decimal 732)

defining Unicode char U+200C (decimal 8204)

defining Unicode char U+2026 (decimal 8230)

defining Unicode char U+2122 (decimal 8482)

defining Unicode char U+2423 (decimal 9251)

))

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\fontenc.sty"

Package: fontenc 2005/09/27 v1.99g Standard LaTeX package

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\t1enc.def"

File: t1enc.def 2005/09/27 v1.99g Standard LaTeX file

LaTeX Font Info: Redefining font encoding T1 on input line 43.

))

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\babel\babel.sty"

Package: babel 2014/09/25 3.9l The Babel package

* Local config file bblopts.cfg used

*

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\00miktex\bblopts.cfg"

File: bblopts.cfg 2006/07/31 v1.0 MiKTeX 'babel' configuration

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\babel-german\ngerman.ldf"

Language: ngerman 2013/12/13 v2.7 German support for babel (new orthography)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\babel-german\ngermanb.ldf"

Language: ngermanb 2013/12/13 v2.7 German support for babel (new orthography)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\babel\babel.def"

File: babel.def 2014/09/25 3.9l Babel common definitions

\babel@savecnt=\count88

\U@D=\dimen103

)

\l@naustrian = a dialect from \language\l@ngerman

\l@nswissgerman = a dialect from \language\l@ngerman

Package babel Info: Making " an active character on input line 88.

)))

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\csquotes\csquotes.sty"

Package: csquotes 2011/10/22 v5.1d context-sensitive quotations

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\etoolbox\etoolbox.sty"

Package: etoolbox 2011/01/03 v2.1 e-TeX tools for LaTeX

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\misc\etex.sty"

Package: etex 1998/03/26 v2.0 eTeX basic definition package (PEB)

\et@xins=\count89

)

\etb@tempcnta=\count90

)

\csq@reset=\count91

\csq@gtype=\count92

\csq@glevel=\count93

\csq@qlevel=\count94

\csq@maxlvl=\count95

\csq@tshold=\count96

`\csq@ltx@everypar=\toks17`

`("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\csquotes\csquotes.def"`

File: csquotes.def 2011/10/22 v5.1d csquotes generic definitions

`)`

Package csquotes Info: Trying to load configuration file 'csquotes.cfg'...

Package csquotes Info: ... configuration file loaded successfully.

`("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\csquotes\csquotes.cfg"`

File: csquotes.cfg

`)`

Package csquotes Info: Enabling multilingual quotes.

`)`

`("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\txfonts.sty"`

Package: txfonts 2008/01/22 v3.2.1

LaTeX Font Info: Redefining symbol font `operators' on input line 21.

LaTeX Font Info: Overwriting symbol font `operators' in version `normal'

(Font) OT1/cmr/m/n --> OT1/txr/m/n on input line 21.

LaTeX Font Info: Overwriting symbol font `operators' in version `bold'

(Font) OT1/cmr/bx/n --> OT1/txr/m/n on input line 21.

LaTeX Font Info: Overwriting symbol font `operators' in version `bold'

(Font) OT1/txr/m/n --> OT1/txr/bx/n on input line 22.

`\symitalic=\mathgroup4`

LaTeX Font Info: Overwriting symbol font `italic' in version `bold'

(Font) OT1/txr/m/it --> OT1/txr/bx/it on input line 26.

LaTeX Font Info: Redefining math alphabet `\mathbf` on input line 29.

LaTeX Font Info: Overwriting math alphabet `\mathbf` in version `normal'

(Font) OT1/cmr/bx/n --> OT1/txr/bx/n on input line 29.

LaTeX Font Info: Overwriting math alphabet `\mathbf` in version `bold'

(Font) OT1/cmr/bx/n --> OT1/txr/bx/n on input line 29.

LaTeX Font Info: Redefining math alphabet $\backslash\mathrm{mathit}$ on input line 30.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathit}$ in version 'normal'

(Font) OT1/cmr/m/it --> OT1/txr/m/it on input line 30.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathit}$ in version 'bold'

(Font) OT1/cmr/bx/it --> OT1/txr/m/it on input line 30.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathit}$ in version 'bold'

(Font) OT1/txr/m/it --> OT1/txr/bx/it on input line 31.

LaTeX Font Info: Redefining math alphabet $\backslash\mathrm{mathsf}$ on input line 40.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathsf}$ in version 'normal'

(Font) OT1/cmss/m/n --> OT1/txss/m/n on input line 40.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathsf}$ in version 'bold'

(Font) OT1/cmss/bx/n --> OT1/txss/m/n on input line 40.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathsf}$ in version 'bold'

(Font) OT1/txss/m/n --> OT1/txss/b/n on input line 41.

LaTeX Font Info: Redefining math alphabet $\backslash\mathrm{mathtt}$ on input line 50.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathtt}$ in version 'normal'

(Font) OT1/cmtt/m/n --> OT1/txtt/m/n on input line 50.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathtt}$ in version 'bold'

(Font) OT1/cmtt/m/n --> OT1/txtt/m/n on input line 50.

LaTeX Font Info: Overwriting math alphabet $\backslash\mathrm{mathtt}$ in version 'bold'

(Font) OT1/txtt/m/n --> OT1/txtt/b/n on input line 51.

LaTeX Font Info: Redefining symbol font 'letters' on input line 58.

LaTeX Font Info: Overwriting symbol font 'letters' in version 'normal'

(Font) OML/cmm/m/it --> OML/txmi/m/it on input line 58.

LaTeX Font Info: Overwriting symbol font 'letters' in version 'bold'

(Font) OML/cmm/b/it --> OML/txmi/m/it on input line 58.

LaTeX Font Info: Overwriting symbol font 'letters' in version 'bold'

(Font) OML/txmi/m/it --> OML/txmi/bx/it on input line 59.

`\symlettersA=\mathgroup5`

LaTeX Font Info: Overwriting symbol font `lettersA' in version `bold'

(Font) U/txmia/m/it --> U/txmia/bx/it on input line 67.

LaTeX Font Info: Redefining symbol font `symbols' on input line 77.

LaTeX Font Info: Overwriting symbol font `symbols' in version `normal'

(Font) OMS/cmsy/m/n --> OMS/txsy/m/n on input line 77.

LaTeX Font Info: Overwriting symbol font `symbols' in version `bold'

(Font) OMS/cmsy/b/n --> OMS/txsy/m/n on input line 77.

LaTeX Font Info: Overwriting symbol font `symbols' in version `bold'

(Font) OMS/txsy/m/n --> OMS/txsy/bx/n on input line 78.

`\symAMSA=\mathgroup6`

LaTeX Font Info: Overwriting symbol font `AMSA' in version `bold'

(Font) U/txsya/m/n --> U/txsya/bx/n on input line 94.

`\symAMSb=\mathgroup7`

LaTeX Font Info: Overwriting symbol font `AMSb' in version `bold'

(Font) U/txsyb/m/n --> U/txsyb/bx/n on input line 103.

`\symsymbolsC=\mathgroup8`

LaTeX Font Info: Overwriting symbol font `symbolsC' in version `bold'

(Font) U/txsyc/m/n --> U/txsyc/bx/n on input line 113.

LaTeX Font Info: Redefining symbol font `largesymbols' on input line 120.

LaTeX Font Info: Overwriting symbol font `largesymbols' in version `normal'

(Font) OMX/cmex/m/n --> OMX/txex/m/n on input line 120.

LaTeX Font Info: Overwriting symbol font `largesymbols' in version `bold'

(Font) OMX/cmex/m/n --> OMX/txex/m/n on input line 120.

LaTeX Font Info: Overwriting symbol font `largesymbols' in version `bold'

(Font) OMX/txex/m/n --> OMX/txex/bx/n on input line 121.

`\symlargesymbolsA=\mathgroup9`

LaTeX Font Info: Overwriting symbol font `largesymbolsA' in version `bold'

(Font) U/txexa/m/n --> U/txexa/bx/n on input line 129.

LaTeX Info: Redefining \not on input line 1043.

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\float\float.sty"

Package: float 2001/11/08 v1.3d Float enhancements (AL)

\c@float@type=\count97

\float@exts=\toks18

\float@box=\box27

\@float@everytoks=\toks19

\@floatcapt=\box28

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("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\graphics\graphicx.sty"

Package: graphicx 2014/10/28 v1.0g Enhanced LaTeX Graphics (DPC,SPQR)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\graphics\graphics.sty"

Package: graphics 2014/10/28 v1.0p Standard LaTeX Graphics (DPC,SPQR)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\graphics\trig.sty"

Package: trig 1999/03/16 v1.09 sin cos tan (DPC)

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\00miktex\graphics.cfg"

File: graphics.cfg 2007/01/18 v1.5 graphics configuration of teTeX/TeXLive

)

Package graphics Info: Driver file: pdftex.def on input line 91.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\pdftex-def\pdftex.def"

File: pdftex.def 2011/05/27 v0.06d Graphics/color for pdfTeX

("E:\Program Files (x86)\MiKTeX 2.9\tex\generic\oberdiek\infwarerr.sty"

Package: infwarerr 2010/04/08 v1.3 Providing info/warning/error messages (HO)

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\generic\oberdiek\ltxcmds.sty"

Package: ltxcmds 2011/11/09 v1.22 LaTeX kernel commands for general use (HO)

)

\Gread@gobject=\count98

))

\Gin@req@height=\dimen104

\Gin@req@width=\dimen105

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\graphics\color.sty"

Package: color 2014/10/28 v1.1a Standard LaTeX Color (DPC)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\00miktex\color.cfg"

File: color.cfg 2007/01/18 v1.5 color configuration of teTeX/TeXLive

)

Package color Info: Driver file: pdftex.def on input line 137.

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\xcolor\xcolor.sty"

Package: xcolor 2007/01/21 v2.11 LaTeX color extensions (UK)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\00miktex\color.cfg"

File: color.cfg 2007/01/18 v1.5 color configuration of teTeX/TeXLive

)

Package xcolor Info: Driver file: pdftex.def on input line 225.

LaTeX Info: Redefining \color on input line 702.

Package xcolor Info: Model `cmy' substituted by `cmy0' on input line 1337.

Package xcolor Info: Model `hsb' substituted by `rgb' on input line 1341.

Package xcolor Info: Model `RGB' extended on input line 1353.

Package xcolor Info: Model `HTML' substituted by `rgb' on input line 1355.

Package xcolor Info: Model `Hsb' substituted by `hsb' on input line 1356.

Package xcolor Info: Model `tHsb' substituted by `hsb' on input line 1357.

Package xcolor Info: Model `HSB' substituted by `hsb' on input line 1358.

Package xcolor Info: Model `Gray' substituted by `gray' on input line 1359.

Package xcolor Info: Model `wave' substituted by `hsb' on input line 1360.

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\tools\afterpage.sty"

Package: afterpage 2014/10/28 v1.08 After-Page Package (DPC)

\AP@output=\toks20

\AP@partial=\box29

\AP@footins=\box30

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\biblatex.sty"

Package: biblatex 2014/06/25 v2.9a programmable bibliographies (PK/JW/AB)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\biblatex2.sty"

Package: biblatex2 2014/06/25 v2.9a programmable bibliographies (biber) (PK/JW/
AB)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\oberdiek\kvoptions.sty"

Package: kvoptions 2011/06/30 v3.11 Key value format for package options (HO)

("E:\Program Files (x86)\MiKTeX 2.9\tex\generic\oberdiek\kvsetkeys.sty"

Package: kvsetkeys 2012/04/25 v1.16 Key value parser (HO)

("E:\Program Files (x86)\MiKTeX 2.9\tex\generic\oberdiek\etexcmds.sty"

Package: etexcmds 2011/02/16 v1.5 Avoid name clashes with e-TeX commands (HO)

("E:\Program Files (x86)\MiKTeX 2.9\tex\generic\oberdiek\ifluatex.sty"

Package: ifluatex 2010/03/01 v1.3 Provides the ifluatex switch (HO)

Package ifluatex Info: LuaTeX not detected.

)

Package etexcmds Info: Could not find \expanded.

(etexcmds) That can mean that you are not using pdfTeX 1.50 or

(etexcmds) that some package has redefined \expanded.

(etexcmds) In the latter case, load this package earlier.

)))

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\logreq\logreq.sty"

Package: logreq 2010/08/04 v1.0 xml request logger

\lrq@indent=\count99

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\logreq\logreq.def"

File: logreq.def 2010/08/04 v1.0 logreq spec v1.0

))

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\base\ifthen.sty"

Package: ifthen 2014/09/29 v1.1c Standard LaTeX ifthen package (DPC)

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\url\url.sty"

\Urlmuskip=\muskip10

Package: url 2013/09/16 ver 3.4 Verb mode for urls, etc.

)

\c@tabx@nest=\count100

\c@listtotal=\count101

\c@listcount=\count102

\c@liststart=\count103

\c@liststop=\count104

\c@citecount=\count105

\c@citetotal=\count106

\c@multicitecount=\count107

\c@multicitetotal=\count108

\c@instcount=\count109

\c@maxnames=\count110

\c@minnames=\count111

\c@maxitems=\count112

\c@minitems=\count113

\c@citecounter=\count114
\c@saveditcounter=\count115
\c@uniquelist=\count116
\c@uniquename=\count117
\c@refsection=\count118
\c@refsegment=\count119
\c@maxextratitle=\count120
\c@maxextratitleyear=\count121
\c@maxextrayear=\count122
\c@maxextraalpha=\count123
\c@abbrvpenalty=\count124
\c@highnamepenalty=\count125
\c@lownamepenalty=\count126
\c@maxparens=\count127
\c@parenlevel=\count128
\blx@tempcnta=\count129
\blx@tempcntb=\count130
\blx@tempcntc=\count131
\blx@maxsection=\count132
\blx@maxsegment@0=\count133
\blx@notetype=\count134
\blx@parenlevel@text=\count135
\blx@parenlevel@foot=\count136
\blx@sectionciteorder@0=\count137
\labelnumberwidth=\skip48
\labelalphawidth=\skip49
\biblabelsep=\skip50
\bibitemsep=\skip51

\bibnamesep=\skip52

\bibinitsep=\skip53

\bibparsep=\skip54

\bibhang=\skip55

\blx@bcfin=\read1

\blx@bcfout=\write3

\c@mincomprange=\count138

\c@maxcomprange=\count139

\c@mincompwidth=\count140

Package biblatex Info: Trying to load biblatex default data model...

Package biblatex Info: ... file 'blx-dm.def' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\blx-dm.def")

Package biblatex Info: Trying to load biblatex style data model...

Package biblatex Info: ... file 'numeric-comp.dbx' not found.

Package biblatex Info: Trying to load biblatex custom data model...

Package biblatex Info: ... file 'biblatex-dm.cfg' not found.

\c@afterword=\count141

\c@savedafterword=\count142

\c@annotator=\count143

\c@savedannotator=\count144

\c@author=\count145

\c@savedauthor=\count146

\c@bookauthor=\count147

\c@savedbookauthor=\count148

\c@commentator=\count149

\c@savedcommentator=\count150

\c@editor=\count151

\c@savededitor=\count152

\c@editora=\count153
\c@savededitora=\count154
\c@editorb=\count155
\c@savededitorb=\count156
\c@editorc=\count157
\c@savededitorc=\count158
\c@foreword=\count159
\c@savedforeword=\count160
\c@holder=\count161
\c@savedholder=\count162
\c@introduction=\count163
\c@savedintroduction=\count164
\c@namea=\count165
\c@savednamea=\count166
\c@nameb=\count167
\c@savednameb=\count168
\c@namec=\count169
\c@savednamec=\count170
\c@translator=\count171
\c@savedtranslator=\count172
\c@shortauthor=\count173
\c@savedshortauthor=\count174
\c@shorteditor=\count175
\c@savedshorteditor=\count176
\c@labelname=\count177
\c@savedlabelname=\count178
\c@institution=\count179
\c@savedinstitution=\count180

\c@lista=\count181
\c@savedita=\count182
\c@listb=\count183
\c@saveditb=\count184
\c@listc=\count185
\c@saveditc=\count186
\c@listd=\count187
\c@saveditd=\count188
\c@liste=\count189
\c@savedit e=\count190
\c@listf=\count191
\c@saveditf=\count192
\c@location=\count193
\c@saveditlocation=\count194
\c@organization=\count195
\c@saveditorganization=\count196
\c@origlocation=\count197
\c@saveditoriglocation=\count198
\c@origpublisher=\count199
\c@saveditorigpublisher=\count200
\c@publisher=\count201
\c@saveditpublisher=\count202
\c@language=\count203
\c@saveditlanguage=\count204
\c@pageref=\count205
\c@saveditpageref=\count206
\shorthandwidth=\skip56
\shortjournalwidth=\skip57

\shortserieswidth=\skip58

\shorttitlewidth=\skip59

\shortauthorwidth=\skip60

\shorteditorwidth=\skip61

Package biblatex Info: Trying to load compatibility code...

Package biblatex Info: ... file 'blx-compat.def' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\blx-compat.def"

File: blx-compat.def 2014/06/25 v2.9a biblatex compatibility (PK/JW/AB)

)

Package biblatex Info: Trying to load generic definitions...

Package biblatex Info: ... file 'biblatex.def' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\biblatex.def"

File: biblatex.def

\c@textcitecount=\count207

\c@textcitetotal=\count208

\c@textcitemaxnames=\count209

\c@biburlnumpenalty=\count210

\c@biburlucpenalty=\count211

\c@biburllcpenalty=\count212

\c@smartand=\count213

)

Package biblatex Info: Trying to load bibliography style 'numeric-comp'...

Package biblatex Info: ... file 'numeric-comp.bbx' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\bbx\numeric-comp.bbx"

File: numeric-comp.bbx 2014/06/25 v2.9a biblatex bibliography style (PK/JW/AB)

Package biblatex Info: Trying to load bibliography style 'numeric'...

Package biblatex Info: ... file 'numeric.bbx' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\bbx\numeric.bbx"

File: numeric.bbx 2014/06/25 v2.9a biblatex bibliography style (PK/JW/AB)

Package biblatex Info: Trying to load bibliography style 'standard'...

Package biblatex Info: ... file 'standard.bbx' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\bbx\standard.bbx"

File: standard.bbx 2014/06/25 v2.9a biblatex bibliography style (PK/JW/AB)

\c@bbx:relatedcount=\count214

\c@bbx:relatedtotal=\count215

)))

Package biblatex Info: Trying to load citation style 'numeric-comp'...

Package biblatex Info: ... file 'numeric-comp.cbx' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\biblatex\cbx\numeric-comp.cbx"

File: numeric-comp.cbx 2014/06/25 v2.9a biblatex citation style (PK/JW/AB)

\c@cbx@tempcnta=\count216

\c@cbx@tempcntb=\count217

Package biblatex Info: Redefining '\cite'.

Package biblatex Info: Redefining '\parencite'.

Package biblatex Info: Redefining '\footcite'.

Package biblatex Info: Redefining '\footcitetext'.

Package biblatex Info: Redefining '\smartcite'.

Package biblatex Info: Redefining '\supercite'.

Package biblatex Info: Redefining '\textcite'.

Package biblatex Info: Redefining '\textcites'.

Package biblatex Info: Redefining '\cites'.

Package biblatex Info: Redefining '\parencites'.

Package biblatex Info: Redefining '\smartcites'.

)

Package biblatex Info: Trying to load configuration file...

Package biblatex Info: ... file 'biblatex.cfg' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\bielatex\bielatex.cfg"

File: biblatex.cfg

)))

Package csquotes Info: Checking for multilingual support...

Package csquotes Info: ... found 'babel' package.

Package biblatex Info: Trying to load language 'ngerman'...

Package biblatex Info: ... file 'ngerman.lbx' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\bielatex\ltx\ngerman.lbx"

File: ngerman.lbx 2014/06/25 v2.9a biblatex localization (PK/JW/AB)

Package biblatex Info: Trying to load language 'german'...

Package biblatex Info: ... file 'german.lbx' found.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\bielatex\ltx\german.lbx"

File: german.lbx 2014/06/25 v2.9a biblatex localization (PK/JW/AB)

))

("copy of hobbit.aux")

LaTeX Font Info: Checking defaults for OML/txmi/m/it on input line 35.

LaTeX Font Info: Try loading font information for OML+txmi on input line 35.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\omltxmi.fd"

File: omltxmi.fd 2000/12/15 v3.1

)

LaTeX Font Info: ... okay on input line 35.

LaTeX Font Info: Checking defaults for T1/cmr/m/n on input line 35.

LaTeX Font Info: ... okay on input line 35.

LaTeX Font Info: Checking defaults for OT1/cmr/m/n on input line 35.

LaTeX Font Info: ... okay on input line 35.

LaTeX Font Info: Checking defaults for OMS/txsy/m/n on input line 35.

LaTeX Font Info: Try loading font information for OMS+txsy on input line 35.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\omstxsy.fd"

File: omstxsy.fd 2000/12/15 v3.1

)

LaTeX Font Info: ... okay on input line 35.

LaTeX Font Info: Checking defaults for OMX/txex/m/n on input line 35.

LaTeX Font Info: Try loading font information for OMX+txex on input line 35.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\omxtxex.fd"

File: omxtxex.fd 2000/12/15 v3.1

)

LaTeX Font Info: ... okay on input line 35.

LaTeX Font Info: Checking defaults for U/txexa/m/n on input line 35.

LaTeX Font Info: Try loading font information for U+txexa on input line 35.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\utxexa.fd"

File: utxexa.fd 2000/12/15 v3.1

)

LaTeX Font Info: ... okay on input line 35.

LaTeX Font Info: Try loading font information for T1+txr on input line 35.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\t1txr.fd"

File: t1txr.fd 2000/12/15 v3.1

)

("E:\Program Files (x86)\MiKTeX 2.9\tex\context\base\supp-pdf.mkii"

[Loading MPS to PDF converter (version 2006.09.02).]

\scratchcounter=\count218

\scratchdimen=\dimen106

\scratchbox=\box31

\nofMPsegments=\count219

\nofMParguments=\count220

\everyMPshowfont=\toks21

\MPscratchCnt=\count221

\MPscratchDim=\dimen107

\MPnumerator=\count222

\makeMPintoPDFobject=\count223

\everyMPtoPDFconversion=\toks22

)

Package biblatex Info: Input encoding 'utf8' detected.

Package biblatex Info: Automatic encoding selection.

(biblatex) Assuming data encoding 'utf8'.

Package biblatex Info: Trying to load bibliographic data...

Package biblatex Warning: File "'copy of hobbit'.bbl' is wrong format version -
expected 2.4.

Package biblatex Info: ... file "'copy of hobbit'.bbl' found.

("copy of hobbit.bbl"

! Undefined control sequence.

<argument> ...refsection @entry@\blx@slist@scheme

l.35 \endentry

The control sequence at the end of the top line
of your error message was never \def'ed. If you have
misspelled it (e.g., '\hobx'), type 'l' and the correct
spelling (e.g., '\hbox'). Otherwise just continue,
and I'll forget about whatever was undefined.

! Undefined control sequence.

<argument> ...refsection @entry@\blx@slist@scheme

l.35 \endentry

The control sequence at the end of the top line
of your error message was never \def'ed. If you have
misspelled it (e.g., '\hobx'), type 'l' and the correct
spelling (e.g., '\hbox'). Otherwise just continue,

and I'll forget about whatever was undefined.

! Undefined control sequence.

<argument> ...refsection @entry@\blx@slist@scheme

l.53 \endentry

The control sequence at the end of the top line
of your error message was never \def'ed. If you have
misspelled it (e.g., '\hobx'), type 'l' and the correct
spelling (e.g., '\hbox'). Otherwise just continue,
and I'll forget about whatever was undefined.

! Undefined control sequence.

<argument> ...refsection @entry@\blx@slist@scheme

l.53 \endentry

The control sequence at the end of the top line
of your error message was never \def'ed. If you have
misspelled it (e.g., '\hobx'), type 'l' and the correct
spelling (e.g., '\hbox'). Otherwise just continue,
and I'll forget about whatever was undefined.

! Undefined control sequence.

<argument> ...refsection @entry@\blx@slist@scheme

l.71 \endentry

The control sequence at the end of the top line
of your error message was never \def'ed. If you have
misspelled it (e.g., '\hobx'), type 'l' and the correct
spelling (e.g., '\hbox'). Otherwise just continue,
and I'll forget about whatever was undefined.

! Undefined control sequence.

<argument> ...refsection @entry@\blx@slist@scheme

l.71 \endentry

The control sequence at the end of the top line
of your error message was never \def'ed. If you have
misspelled it (e.g., '\hobx'), type 'l' and the correct
spelling (e.g., '\hbox'). Otherwise just continue,
and I'll forget about whatever was undefined.

)

Package biblatex Info: Reference section=0 on input line 35.

Package biblatex Info: Reference segment=0 on input line 35.

LaTeX Font Info: Try loading font information for T1+txss on input line 45.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\t1txss.fd"

File: t1txss.fd 2000/12/15 v3.1

)

LaTeX Font Info: Font shape `T1/txss/m/n' will be

(Font) scaled to size 11.39996pt on input line 45.

LaTeX Font Info: Font shape `T1/txss/bx/n' will be

(Font) scaled to size 11.39996pt on input line 45.

LaTeX Font Info: Font shape `T1/txss/bx/n' will be

(Font) scaled to size 23.63593pt on input line 45.

LaTeX Font Info: Try loading font information for OT1+txr on input line 45.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\ot1txr.fd"

File: ot1txr.fd 2000/12/15 v3.1

)

LaTeX Font Info: Try loading font information for U+txmia on input line 45.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\utxmia.fd"

File: utxmia.fd 2000/12/15 v3.1

)

LaTeX Font Info: Try loading font information for U+txsya on input line 45.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\utxsya.fd"

File: utxsya.fd 2000/12/15 v3.1

)

LaTeX Font Info: Try loading font information for U+txsyb on input line 45.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\utxsyb.fd"

File: utxsyb.fd 2000/12/15 v3.1

)

LaTeX Font Info: Try loading font information for U+txsyc on input line 45.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\utxsyc.fd"

File: utxsyc.fd 2000/12/15 v3.1

) [1

{E:/ProgramData/MiKTeX/2.9/pdftex/config/pdftex.map}]

LaTeX Font Info: Font shape `T1/txss/bx/n' will be

(Font) scaled to size 16.41594pt on input line 47.

("copy of hobbit.toc"

LaTeX Font Info: Font shape `T1/txss/bx/n' will be

(Font) scaled to size 7.59998pt on input line 5.

)

\tf@toc=\write4

[2]

LaTeX Font Info: Font shape `T1/txss/bx/n' will be

(Font) scaled to size 13.67995pt on input line 62.

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

! Missing number, treated as zero.

<to be read again>

\relax

l.66 }

A number should have been here; I inserted `0'.

(If you can't figure out why I needed to see a number,

look up `weird error' in the index to The TeXbook.)

<./hobbithoehle.jpg, id=10, 882.29625pt x 603.25375pt>

File: ./hobbithoehle.jpg Graphic file (type jpg)

<use ./hobbithoehle.jpg>

Package pdftex.def Info: ./hobbithoehle.jpg used on input line 76.

(pdftex.def) Requested size: 347.64232pt x 237.6889pt.

[3 <./hobbithoehle.jpg>]

<./gandalf.jpg, id=15, 752.8125pt x 555.07375pt>

File: ./gandalf.jpg Graphic file (type jpg)

<use ./gandalf.jpg>

Package pdftex.def Info: ./gandalf.jpg used on input line 96.

(pdftex.def) Requested size: 347.64232pt x 256.33644pt.

LaTeX Font Info: Try loading font information for OMS+txr on input line 123.

("E:\Program Files (x86)\MiKTeX 2.9\tex\latex\txfonts\omstxr.fd"

File: omstxr.fd 2000/12/15 v3.1

)

LaTeX Font Info: Font shape `OMS/txr/m/n' in size <12> not available

(Font) Font shape `OMS/txsy/m/n' tried instead on input line 123.

LaTeX Font Info: Font shape `OMS/txr/m/it' in size <12> not available

(Font) Font shape `OMS/txsy/m/n' tried instead on input line 124.

<./zwerg1.jpg, id=16, 210.7875pt x 233.87375pt>

File: ./zwerg1.jpg Graphic file (type jpg)

<use ./zwerg1.jpg>

Package pdftex.def Info: ./zwerg1.jpg used on input line 137.

(pdftex.def) Requested size: 195.83737pt x 217.27562pt.

<./zwerg2.jpg, id=17, 210.7875pt x 321.2pt>

File: ./zwerg2.jpg Graphic file (type jpg)

<use ./zwerg2.jpg>

Package pdftex.def Info: ./zwerg2.jpg used on input line 138.

(pdfTeX.def) Requested size: 142.59062pt x 217.27562pt.

[4 <./gandalf.jpg>] [5 <./zwerg1.jpg> <./zwerg2.jpg>] [6] ("copy of hobbit.lof
")

\tf@lof=\write5

[7

]

("copy of hobbit.lot")

\tf@lot=\write6

[8

]

LaTeX Warning: Empty bibliography on input line 201.

("copy of hobbit.aux")

Package logreq Info: Writing requests to "'copy of hobbit'.run.xml'.

)

Here is how much of TeX's memory you used:

10991 strings out of 493698

174740 string characters out of 3141991

637431 words of memory out of 3000000

14088 multiletter control sequences out of 15000+200000

65819 words of font info for 124 fonts, out of 3000000 for 9000

1029 hyphenation exceptions out of 8191

56i,9n,45p,831b,1485s stack positions out of 5000i,500n,10000p,200000b,50000s

{E:/Program Files (x86)/MiKTeX 2.9/fonts/enc/dvips/fontname/8r.enc}<E:/Progra

m Files (x86)/MiKTeX 2.9/fonts/type1/public/tfonts/txsy.pfb><E:/Program Files

(x86)/MiKTeX 2.9/fonts/type1/urw/helvetica/uhvb8a.pfb><E:/Program Files (x86)/Mi

KTeX 2.9/fonts/type1/urw/times/utmb8a.pfb><E:/Program Files (x86)/MiKTeX 2.9/fo

nts/type1/urw/times/utmr8a.pfb><E:/Program Files (x86)/MiKTeX 2.9/fonts/type1/u

rw/times/utmri8a.pfb>

Output written on "copy of hobbit.pdf" (8 pages, 303088 bytes).

PDF statistics:

54 PDF objects out of 1000 (max. 8388607)

0 named destinations out of 1000 (max. 500000)

21 words of extra memory for PDF output out of 10000 (max. 10000000)