

This is pdfTeX, Version 3.14159265-2.6-1.40.17 (MiKTeX 2.9.6210 64-bit) (preloaded format=pdflatex 2017.4.13) 13 APR 2017 23:46

entering extended mode

**./fab4lover_CL.tex

(fab4lover_CL.tex

LaTeX2e <2017/01/01> patch level 1

Babel <3.9r> and hyphenation patterns for 75 language(s) loaded.

("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncv.cls"

Document Class: moderncv 2015/07/28 v2.0.0 modern curriculum vitae and letter document class

("C:\Program Files\MiKTeX 2.9\tex\latex\base\size10.clo"

File: size10.clo 2014/09/29 v1.4h Standard LaTeX file (size option)

)

("C:\Program Files\MiKTeX 2.9\tex\latex\etoolbox\etoolbox.sty"

Package: etoolbox 2017/01/02 v2.4 e-TeX tools for LaTeX (JAW)

\etb@tempcnta=\count79

)

("C:\Program Files\MiKTeX 2.9\tex\latex\base\ifthen.sty"

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

)

("C:\Program Files\MiKTeX 2.9\tex\latex\xcolor\xcolor.sty"

Package: xcolor 2016/05/11 v2.12 LaTeX color extensions (UK)

("C:\Program Files\MiKTeX 2.9\tex\latex\graphics-cfg\color.cfg"

File: color.cfg 2016/01/02 v1.6 sample color configuration

)

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

("C:\Program Files\MiKTeX 2.9\tex\latex\graphics-def\pdftex.def"

File: pdftex.def 2017/01/12 v0.06k Graphics/color for pdfTeX

("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\infwarerr.sty"

Package: infwarerr 2016/05/16 v1.4 Providing info/warning/error messages (HO)

)

("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\ltxcmds.sty"

Package: ltxcmds 2016/05/16 v1.23 LaTeX kernel commands for general use (HO)

)

\Gread@gobject=\count80

)

("C:\Program Files\MiKTeX 2.9\tex\latex\colortbl\colortbl.sty"

Package: colortbl 2012/02/13 v1.0a Color table columns (DPC)

("C:\Program Files\MiKTeX 2.9\tex\latex\tools\array.sty"

Package: array 2016/10/06 v2.4d Tabular extension package (FMi)

\col@sep=\dimen102

\extrarowheight=\dimen103

\NC@list=\toks14

\extratabsurround=\skip41

\backup@length=\skip42

)

\everycr=\toks15

\minrowclearance=\skip43

)

\rownum=\count81

Package xcolor Info: Model `cmy' substituted by `cmy0' on input line 1348.

Package xcolor Info: Model `hsb' substituted by `rgb' on input line 1352.

Package xcolor Info: Model `RGB' extended on input line 1364.

Package xcolor Info: Model `HTML' substituted by `rgb' on input line 1366.

Package xcolor Info: Model `Hsb' substituted by `hsb' on input line 1367.

Package xcolor Info: Model `tHsb' substituted by `hsb' on input line 1368.

Package xcolor Info: Model `HSB' substituted by `hsb' on input line 1369.

Package xcolor Info: Model `Gray' substituted by `gray' on input line 1370.

Package xcolor Info: Model `wave' substituted by `hsb' on input line 1371.

)

("C:\Program Files\MiKTeX 2.9\tex\generic\ifxetex\ifxetex.sty"

Package: ifxetex 2010/09/12 v0.6 Provides ifxetex conditional

)

("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\ifluatex.sty"

Package: ifluatex 2016/05/16 v1.4 Provides the ifluatex switch (HO)

Package ifluatex Info: LuaTeX not detected.

)

("C:\Program Files\MiKTeX 2.9\tex\latex\base\fontenc.sty"

Package: fontenc 2017/01/24 v2.0c Standard LaTeX package

("C:\Program Files\MiKTeX 2.9\tex\latex\base\t1enc.def"

File: t1enc.def 2017/01/24 v2.0c Standard LaTeX file

LaTeX Font Info: Redeclaring font encoding T1 on input line 48.

))

("C:\Program Files\MiKTeX 2.9\tex\latex\lm\lmodern.sty"

Package: lmodern 2009/10/30 v1.6 Latin Modern Fonts

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

(Font) OT1/cmr/m/n --> OT1/lmr/m/n on input line 22.

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

(Font) OML/cmm/m/it --> OML/lmm/m/it on input line 23.

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

(Font) OMS/cmsy/m/n --> OMS/lmsy/m/n on input line 24.

LaTeX Font Info: Overwriting symbol font `largesymbols' in version `normal'
 (Font) OMX/cmex/m/n --> OMX/lmex/m/n on input line 25.
 LaTeX Font Info: Overwriting symbol font `operators' in version `bold'
 (Font) OT1/cmr/bx/n --> OT1/lmr/bx/n on input line 26.
 LaTeX Font Info: Overwriting symbol font `letters' in version `bold'
 (Font) OML/cmm/b/it --> OML/lmm/b/it on input line 27.
 LaTeX Font Info: Overwriting symbol font `symbols' in version `bold'
 (Font) OMS/cmsy/b/n --> OMS/lmsy/b/n on input line 28.
 LaTeX Font Info: Overwriting symbol font `largesymbols' in version `bold'
 (Font) OMX/cmex/m/n --> OMX/lmex/m/n on input line 29.
 LaTeX Font Info: Overwriting math alphabet `' in version `normal'
 (Font) OT1/cmr/bx/n --> OT1/lmr/bx/n on input line 31.
 LaTeX Font Info: Overwriting math alphabet `
 (Font) OT1/cmss/m/n --> OT1/lmss/m/n on input line 32.
 LaTeX Font Info: Overwriting math alphabet `
 (Font) OT1/cmr/m/it --> OT1/lmr/m/it on input line 33.
 LaTeX Font Info: Overwriting math alphabet `
 (Font) OT1/cmtt/m/n --> OT1/lmtt/m/n on input line 34.
 LaTeX Font Info: Overwriting math alphabet `
 (Font) OT1/cmr/bx/n --> OT1/lmr/bx/n on input line 35.
 LaTeX Font Info: Overwriting math alphabet `
 (Font) OT1/cmss/bx/n --> OT1/lmss/bx/n on input line 36.
 LaTeX Font Info: Overwriting math alphabet `
 (Font) OT1/cmr/bx/it --> OT1/lmr/bx/it on input line 37.
 LaTeX Font Info: Overwriting math alphabet `
 (Font) OT1/cmtt/m/n --> OT1/lmtt/m/n on input line 38.
)
 ("C:\Program Files\MiKTeX 2.9\tex\latex\url\url.sty"
 \Urlmuskip=\muskip10
 Package: url 2013/09/16 ver 3.4 Verb mode for urls, etc.
)
 ("C:\Program Files\MiKTeX 2.9\tex\latex\graphics\graphicx.sty"
 Package: graphicx 2014/10/28 v1.0g Enhanced LaTeX Graphics (DPC,SPQR)

 ("C:\Program Files\MiKTeX 2.9\tex\latex\graphics\keyval.sty"
 Package: keyval 2014/10/28 v1.15 key=value parser (DPC)
 \KV@toks@=\toks16
)
 ("C:\Program Files\MiKTeX 2.9\tex\latex\graphics\graphics.sty"
 Package: graphics 2016/10/09 v1.0u Standard LaTeX Graphics (DPC,SPQR)

 ("C:\Program Files\MiKTeX 2.9\tex\latex\graphics\trig.sty"
 Package: trig 2016/01/03 v1.10 sin cos tan (DPC)

```

)
("C:\Program Files\MiKTeX 2.9\tex\latex\graphics-cfg\graphics.cfg"
File: graphics.cfg 2016/06/04 v1.11 sample graphics configuration
)
Package graphics Info: Driver file: pdftex.def on input line 99.
)
\Gin@req@height=\dimen104
\Gin@req@width=\dimen105
)
("C:\Program Files\MiKTeX 2.9\tex\latex\fancyhdr\fancyhdr.sty"
Package: fancyhdr 2016/09/06 3.8 Extensive control of page headers and footers
\fancy@headwidth=\skip44
\f@ncyO@elh=\skip45
\f@ncyO@erh=\skip46
\f@ncyO@olh=\skip47
\f@ncyO@orh=\skip48
\f@ncyO@elf=\skip49
\f@ncyO@erf=\skip50
\f@ncyO@olf=\skip51
\f@ncyO@orf=\skip52
)
("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\tweaklist.sty")
("C:\Program Files\MiKTeX 2.9\tex\latex\tools\calc.sty"
Package: calc 2014/10/28 v4.3 Infix arithmetic (KKT,FJ)
\calc@Acount=\count82
\calc@Bcount=\count83
\calc@Adimen=\dimen106
\calc@Bdimen=\dimen107
\calc@Askip=\skip53
\calc@Bskip=\skip54
LaTeX Info: Redefining \setlength on input line 80.
LaTeX Info: Redefining \addtolength on input line 81.
\calc@Ccount=\count84
\calc@Cskip=\skip55
)
("C:\Program Files\MiKTeX 2.9\tex\latex\l3packages\xparse\xparse.sty"
("C:\Program Files\MiKTeX 2.9\tex\latex\l3kernel\expl3.sty"
Package: expl3 2017/04/01 L3 programming layer (loader)

("C:\Program Files\MiKTeX 2.9\tex\latex\l3kernel\expl3-code.tex"
Package: expl3 2017/04/01 L3 programming layer (code)
\c_max_int=\count85
\l_tmpa_int=\count86

```

\l_tmpb_int=\count87
\g_tmpa_int=\count88
\g_tmpb_int=\count89
\g__prg_map_int=\count90
\c_log_iow=\count91
\l_iow_line_count_int=\count92
\l__iow_line_target_int=\count93
\l__iow_one_indent_int=\count94
\l__iow_indent_int=\count95
\c_zero_dim=\dimen108
\c_max_dim=\dimen109
\l_tmpa_dim=\dimen110
\l_tmpb_dim=\dimen111
\g_tmpa_dim=\dimen112
\g_tmpb_dim=\dimen113
\c_zero_skip=\skip56
\c_max_skip=\skip57
\l_tmpa_skip=\skip58
\l_tmpb_skip=\skip59
\g_tmpa_skip=\skip60
\g_tmpb_skip=\skip61
\c_zero_muskip=\muskip11
\c_max_muskip=\muskip12
\l_tmpa_muskip=\muskip13
\l_tmpb_muskip=\muskip14
\g_tmpa_muskip=\muskip15
\g_tmpb_muskip=\muskip16
\l_keys_choice_int=\count96
\c__fp_leading_shift_int=\count97
\c__fp_middle_shift_int=\count98
\c__fp_trailing_shift_int=\count99
\c__fp_big_leading_shift_int=\count100
\c__fp_big_middle_shift_int=\count101
\c__fp_big_trailing_shift_int=\count102
\c__fp_Bigg_leading_shift_int=\count103
\c__fp_Bigg_middle_shift_int=\count104
\c__fp_Bigg_trailing_shift_int=\count105
\c__fp_rand_size_int=\count106
\c__fp_rand_four_int=\count107
\c__fp_rand_eight_int=\count108
\l__sort_length_int=\count109
\l__sort_min_int=\count110
\l__sort_top_int=\count111

\l__sort_max_int=\count112
\l__sort_true_max_int=\count113
\l__sort_block_int=\count114
\l__sort_begin_int=\count115
\l__sort_end_int=\count116
\l__sort_A_int=\count117
\l__sort_B_int=\count118
\l__sort_C_int=\count119
\c_empty_box=\box26
\l__tmpa_box=\box27
\l__tmpb_box=\box28
\g__tmpa_box=\box29
\g__tmpb_box=\box30
\l__coffin_internal_box=\box31
\l__coffin_internal_dim=\dimen114
\l__coffin_offset_x_dim=\dimen115
\l__coffin_offset_y_dim=\dimen116
\l__coffin_x_dim=\dimen117
\l__coffin_y_dim=\dimen118
\l__coffin_x_prime_dim=\dimen119
\l__coffin_y_prime_dim=\dimen120
\c_empty_coffin=\box32
\l__coffin_aligned_coffin=\box33
\l__coffin_aligned_internal_coffin=\box34
\l__tmpa_coffin=\box35
\l__tmpb_coffin=\box36
\l__coffin_display_coffin=\box37
\l__coffin_display_coord_coffin=\box38
\l__coffin_display_pole_coffin=\box39
\l__coffin_display_offset_dim=\dimen121
\l__coffin_display_x_dim=\dimen122
\l__coffin_display_y_dim=\dimen123
\l__box_top_dim=\dimen124
\l__box_bottom_dim=\dimen125
\l__box_left_dim=\dimen126
\l__box_right_dim=\dimen127
\l__box_top_new_dim=\dimen128
\l__box_bottom_new_dim=\dimen129
\l__box_left_new_dim=\dimen130
\l__box_right_new_dim=\dimen131
\l__box_internal_box=\box40
\l__coffin_bounding_shift_dim=\dimen132
\l__coffin_left_corner_dim=\dimen133

```

\l__coffin_right_corner_dim=\dimen134
\l__coffin_bottom_corner_dim=\dimen135
\l__coffin_top_corner_dim=\dimen136
\l__coffin_scaled_total_height_dim=\dimen137
\l__coffin_scaled_width_dim=\dimen138
)
("C:\Program Files\MiKTeX 2.9\tex\latex\l3kernel\l3pdfmode.def"
File: l3pdfmode.def 2017/03/18 v L3 Experimental driver: PDF mode
\l__driver_color_stack_int=\count120
\l__driver_tmp_box=\box41
))
Package: xparse 2017/04/01 L3 Experimental document command parser
\l__xparse_current_arg_int=\count121
\g__xparse_grabber_int=\count122
\l__xparse_m_args_int=\count123
\l__xparse_mandatory_args_int=\count124
\l__xparse_v_nesting_int=\count125
)
("C:\Program Files\MiKTeX 2.9\tex\latex\microtype\microtype.sty"
Package: microtype 2016/05/14 v2.6a Micro-typographical refinements (RS)
\MT@toks=\toks17
\MT@count=\count126
LaTeX Info: Redefining \textls on input line 774.
\MT@outer@kern=\dimen139
LaTeX Info: Redefining \textmicrotypecontext on input line 1310.
\MT@listname@count=\count127

("C:\Program Files\MiKTeX 2.9\tex\latex\microtype\microtype-pdftex.def"
File: microtype-pdftex.def 2016/05/14 v2.6a Definitions specific to pdftex (RS)

LaTeX Info: Redefining \lsstyle on input line 916.
LaTeX Info: Redefining \slig on input line 916.
\MT@outer@space=\skip62
)
Package microtype Info: Loading configuration file microtype.cfg.

("C:\Program Files\MiKTeX 2.9\tex\latex\microtype\microtype.cfg"
File: microtype.cfg 2016/05/14 v2.6a microtype main configuration file (RS)
))
("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncvcollection.sty"
Package: moderncvcollection 2015/07/28 v2.0.0 moderncv collections
\c@collection@iterator=\count128
)

```

("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncvcompatibility.sty"
Package: moderncvcompatibility 2015/07/28 v2.0.0 modern curriculum vitae and letter compatibility patches

)

.....
. LaTeX info: "xparse/define-command"

.

. Defining command \address with sig. 'mG{}G{}' on line 236.

.....

\c@collection@phones@count=\count129

\c@collection@socials@count=\count130

.....

. LaTeX info: "xparse/define-command"

.

. Defining command \social with sig. 'O{}O{}m' on line 263.

.....

.....

. LaTeX info: "xparse/define-command"

.

. Defining command \photo with sig. 'O{64pt}O{0.4pt}m' on line 391.

.....

.....

. LaTeX info: "xparse/define-command"

.

. Defining command \section with sig. 'sm' on line 449.

.....

.....

. LaTeX info: "xparse/define-command"

.

. Defining command \subsection with sig. 'sm' on line 453.

.....

\c@cvcolumnscounter=\count131

\c@cvcolumnsautowidthcounter=\count132

\c@tmpiteratorcounter=\count133

\cvcolumnsdummywidth=\skip63

\cvcolumnswidth=\skip64

\cvcolumnsautowidth=\skip65

\cvcolumnautowidth=\skip66

\bibindent=\skip67

)

("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncvstyleclassic.sty"

Package: moderncvstyleclassic 2015/07/28 v2.0.0 modern curriculum vitae and letter style scheme: classic

("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncviconsmarvosym.sty"
Package: moderncviconsmarvosym 2015/07/28 v2.0.0 modern curriculum vitae and letter icons: marvosym

("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\frontendlayer\tikz.sty"
("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\basiclayer\pgf.sty"
("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\utilities\pgfrcs.sty"
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgfutil-common.tex"
\pgfutil@everybye=\toks18
\pgfutil@tempdima=\dimen140
\pgfutil@tempdimb=\dimen141

("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgfutil-common-lists.tex")) ("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgfutil-latex.def"
\pgfutil@abb=\box42
("C:\Program Files\MiKTeX 2.9\tex\latex\ms\everyshi.sty"
Package: everyshi 2001/05/15 v3.00 EveryShipout Package (MS)
))
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgfrcs.code.tex"
Package: pgfrcs 2015/08/07 v3.0.1a (rcs-revision 1.31)
))
Package: pgf 2015/08/07 v3.0.1a (rcs-revision 1.15)

("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\basiclayer\pgfcore.sty"
("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\systemlayer\pgfsys.sty"
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\systemlayer\pgfsys.code.tex"
Package: pgfsys 2014/07/09 v3.0.1a (rcs-revision 1.48)

("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgfkeys.code.tex"
\pgfkeys@pathtoks=\toks19
\pgfkeys@temptoks=\toks20

("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgfkeysfiltered.code.tex"
x"
\pgfkeys@tmptoks=\toks21
))
\pgf@x=\dimen142
\pgf@y=\dimen143
\pgf@xa=\dimen144
\pgf@ya=\dimen145
\pgf@xb=\dimen146
\pgf@yb=\dimen147

```

\pgf@xc=\dimen148
\pgf@yc=\dimen149
\w@pgf@writea=\write3
\r@pgf@reada=\read1
\c@pgf@counta=\count134
\c@pgf@countb=\count135
\c@pgf@countc=\count136
\c@pgf@countd=\count137
\t@pgf@toka=\toks22
\t@pgf@tokb=\toks23
\t@pgf@tokc=\toks24
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\systemlayer\pgf.cfg"
File: pgf.cfg 2008/05/14 (rcs-revision 1.7)
)
Driver file for pgf: pgfsys-pdftex.def

("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\systemlayer\pgfsys-pdftex.def"
File: pgfsys-pdftex.def 2014/10/11 (rcs-revision 1.35)

("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\systemlayer\pgfsys-common-pdf.def
"
File: pgfsys-common-pdf.def 2013/10/10 (rcs-revision 1.13)
)))
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\systemlayer\pgfsyssoftpath.code.t
ex"
File: pgfsyssoftpath.code.tex 2013/09/09 (rcs-revision 1.9)
\pgfsyssoftpath@smallbuffer@items=\count138
\pgfsyssoftpath@bigbuffer@items=\count139
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\systemlayer\pgfsysprotocol.code.t
ex"
File: pgfsysprotocol.code.tex 2006/10/16 (rcs-revision 1.4)
)) ("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcore.code.tex"
Package: pgfcore 2010/04/11 v3.0.1a (rcs-revision 1.7)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmath.code.tex"
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathcalc.code.tex"
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathutil.code.tex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathparser.code.tex"
\pgfmath@dimen=\dimen150
\pgfmath@count=\count140
\pgfmath@box=\box43
\pgfmath@toks=\toks25
\pgfmath@stack@operand=\toks26

```

```

\pgfmath@stack@operation=\toks27
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.code.tex"
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.basic.code.
tex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.trigonometr
ic.code.tex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.random.code
.tex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.comparison.
code.tex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.base.code.t
ex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.round.code.
tex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.misc.code.t
ex")
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfunctions.integerarit
hmetics.code.tex"))))
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmathfloat.code.tex"
\c@pgfmathroundto@lastzeros=\count141
))
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorepoints.code.tex
"

```

File: pgfcorepoints.code.tex 2013/10/07 (rcs-revision 1.27)

```

\pgf@picminx=\dimen151
\pgf@picmaxx=\dimen152
\pgf@picminy=\dimen153
\pgf@picmaxy=\dimen154
\pgf@pathminx=\dimen155
\pgf@pathmaxx=\dimen156
\pgf@pathminy=\dimen157
\pgf@pathmaxy=\dimen158
\pgf@xx=\dimen159
\pgf@xy=\dimen160
\pgf@yx=\dimen161
\pgf@yy=\dimen162
\pgf@zx=\dimen163
\pgf@zy=\dimen164
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorepathconstruct.c
ode.tex"

```

File: pgfcorepathconstruct.code.tex 2013/10/07 (rcs-revision 1.29)

```

\pgf@path@lastx=\dimen165
\pgf@path@lasty=\dimen166
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorepathusage.code.
tex"
File: pgfcorepathusage.code.tex 2014/11/02 (rcs-revision 1.24)
\pgf@shorten@end@additional=\dimen167
\pgf@shorten@start@additional=\dimen168
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorescopes.code.tex
"
File: pgfcorescopes.code.tex 2015/05/08 (rcs-revision 1.46)
\pgfpic=\box44
\pgf@hbox=\box45
\pgf@layerbox@main=\box46
\pgf@picture@serial@count=\count142
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcoregraphicstate.co
de.tex"
File: pgfcoregraphicstate.code.tex 2014/11/02 (rcs-revision 1.12)
\pgflinewidth=\dimen169
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcoretransformations
.code.tex"
File: pgfcoretransformations.code.tex 2015/08/07 (rcs-revision 1.20)
\pgf@pt@x=\dimen170
\pgf@pt@y=\dimen171
\pgf@pt@temp=\dimen172
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorequick.code.tex"
File: pgfcorequick.code.tex 2008/10/09 (rcs-revision 1.3)
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcoreobjects.code.te
x"
File: pgfcoreobjects.code.tex 2006/10/11 (rcs-revision 1.2)
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorepathprocessing.
code.tex"
File: pgfcorepathprocessing.code.tex 2013/09/09 (rcs-revision 1.9)
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorearrows.code.tex
"
File: pgfcorearrows.code.tex 2015/05/14 (rcs-revision 1.43)

```

```

\pgfarrowsep=\dimen173
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcoresshade.code.tex"
File: pgfcoresshade.code.tex 2013/07/15 (rcs-revision 1.15)
\pgf@max=\dimen174
\pgf@sys@shading@range@num=\count143
) ("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcoreimage.code.tex"
File: pgfcoreimage.code.tex 2013/07/15 (rcs-revision 1.18)

("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcoreexternal.code.tex"
File: pgfcoreexternal.code.tex 2014/07/09 (rcs-revision 1.21)
\pgfexternal@startupbox=\box47
))
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorelayers.code.tex"
File: pgfcorelayers.code.tex 2013/07/18 (rcs-revision 1.7)
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcoretransparency.code.tex"
File: pgfcoretransparency.code.tex 2013/09/30 (rcs-revision 1.5)
)
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\basiclayer\pgfcorepatterns.code.tex"
File: pgfcorepatterns.code.tex 2013/11/07 (rcs-revision 1.5)
)))
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\modules\pgfmodulesshapes.code.tex"
File: pgfmodulesshapes.code.tex 2014/03/21 (rcs-revision 1.35)
\pgfnodeparttextbox=\box48
) ("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\modules\pgfmoduleplot.code.tex"
File: pgfmoduleplot.code.tex 2015/08/03 (rcs-revision 1.13)
)
("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\compatibility\pgfcomp-version-0-65.sty"
Package: pgfcomp-version-0-65 2007/07/03 v3.0.1a (rcs-revision 1.7)
\pgf@nodesepstart=\dimen175
\pgf@nodesepend=\dimen176
)
("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\compatibility\pgfcomp-version-1-18.sty"
Package: pgfcomp-version-1-18 2007/07/23 v3.0.1a (rcs-revision 1.1)
)) ("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\utilities\pgffor.sty"

```

```
("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\utilities\pgfkeys.sty"  
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgfkeys.code.tex"))  
("C:\Program Files\MiKTeX 2.9\tex\latex\pgf\math\pgfmath.sty"  
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmath.code.tex"))  
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\utilities\pgffor.code.tex"  
Package: pgffor 2013/12/13 v3.0.1a (rcs-revision 1.25)
```

```
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\math\pgfmath.code.tex")  
\pgffor@iter=\dimen177  
\pgffor@skip=\dimen178  
\pgffor@stack=\toks28  
\pgffor@toks=\toks29  
)  
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\frontendlayer\tikz\tikz.code.tex"  
Package: tikz 2015/08/07 v3.0.1a (rcs-revision 1.151)
```

```
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\libraries\pgflibraryplohandlers.  
code.tex"
```

```
File: pgflibraryplohandlers.code.tex 2013/08/31 v3.0.1a (rcs-revision 1.20)
```

```
\pgf@plot@mark@count=\count144  
\pgfplotmarksize=\dimen179  
)  
\tikz@lastx=\dimen180  
\tikz@lasty=\dimen181  
\tikz@lastxsaved=\dimen182  
\tikz@lastysaved=\dimen183  
\tikzleveldistance=\dimen184  
\tikzsiblingdistance=\dimen185  
\tikz@figbox=\box49  
\tikz@figbox@bg=\box50  
\tikz@tempbox=\box51  
\tikz@tempbox@bg=\box52  
\tikztreelevel=\count145  
\tikznumberofchildren=\count146  
\tikznumberofcurrentchild=\count147  
\tikz@fig@count=\count148
```

```
("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\modules\pgfmodulematrix.code.tex"
```

```
File: pgfmodulematrix.code.tex 2013/09/17 (rcs-revision 1.8)
```

```
\pgfmatrixcurrentrow=\count149  
\pgfmatrixcurrentcolumn=\count150  
\pgf@matrix@numberofcolumns=\count151  
)
```

\tikz@expandcount=\count152

("C:\Program Files\MiKTeX 2.9\tex\generic\pgf\frontendlayer\tikz\libraries\tikz
librarytopaths.code.tex"

File: tikzlibrarytopaths.code.tex 2008/06/17 v3.0.1a (rcs-revision 1.2)

)))

("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncvheadi.sty"

LaTeX Warning: You have requested package `moderncvheadi',
but the package provides `moderncvheadi'.

Package: moderncvheadi 2015/07/28 v2.0.0 modern curriculum vitae and letter head
variant: 1

\quotewidth=\skip68

\makecvheadnamewidth=\skip69

) ("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncvbodyi.sty"

LaTeX Warning: You have requested package `moderncvbodyi',
but the package provides `moderncvbodyi'.

Package: moderncvbodyi 2015/07/28 v2.0.0 modern curriculum vitae and letter body
variant: 1

\hintscolumnwidth=\skip70

\separatorcolumnwidth=\skip71

\maincolumnwidth=\skip72

\doubleitemcolumnwidth=\skip73

\listitemsymbolwidth=\skip74

LaTeX Font Info: Try loading font information for U+mvs on input line 46.

("C:\Program Files\MiKTeX 2.9\tex\latex\marvosym\umvs.fd")

\listitemcolumnwidth=\skip75

\listdoubleitemcolumnwidth=\skip76

.....
. LaTeX info: "xparse/redefine-command"

.

. Redefining command \photo with sig. 'O{\hintscolumnwidth -0.8pt-2\fbboxsep

. }O{0.4pt}m' on line 51.

.....
\baseletterheight=\skip77

.....
. LaTeX info: "xparse/redefine-command"

.

. Redefining command \section with sig. 'sm' on line 73.

.....

.....
. LaTeX info: "xparse/define-command"

. Redefining command \subsection with sig. 'sm' on line 80.
.....

\cvitemwithcommentbox=\box53

\cvitemwithcommentlength=\skip78

\cvitemwithcommentlength=\skip79

))

("C:\Program Files\MiKTeX 2.9\tex\latex\moderncv\moderncvcolorblue.sty"

Package: moderncvcolorblue 2015/07/28 v2.0.0 modern curriculum vitae and letter
color scheme: blue

)

("C:\Program Files\MiKTeX 2.9\tex\latex\lipsum\lipsum.sty"

Package: lipsum 2014/07/27 v1.3 150 paragraphs of Lorem Ipsum dummy text

\c@lips@count=\count153

)

("C:\Program Files\MiKTeX 2.9\tex\latex\geometry\geometry.sty"

Package: geometry 2010/09/12 v5.6 Page Geometry

("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\ifpdf.sty"

Package: ifpdf 2016/05/14 v3.1 Provides the ifpdf switch

)

("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\ifvtex.sty"

Package: ifvtex 2016/05/16 v1.6 Detect VTeX and its facilities (HO)

Package ifvtex Info: VTeX not detected.

)

\Gm@cncnt=\count154

\Gm@cncntv=\count155

\c@Gm@tempcnt=\count156

\Gm@bindingoffset=\dimen186

\Gm@wd@mp=\dimen187

\Gm@odd@mp=\dimen188

\Gm@even@mp=\dimen189

\Gm@layoutwidth=\dimen190

\Gm@layoutheight=\dimen191

\Gm@layouthoffset=\dimen192

\Gm@layoutvoffset=\dimen193

\Gm@dimlist=\toks30

("C:\Program Files\MiKTeX 2.9\tex\latex\geometry\geometry.cfg"))

("C:\Program Files\MiKTeX 2.9\tex\latex\hyperref\hyperref.sty"

Package: hyperref 2016/06/24 v6.83q Hypertext links for LaTeX

("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\hobsub-hyperref.sty"
Package: hobsub-hyperref 2016/05/16 v1.14 Bundle oberdiek, subset hyperref (HO)

("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\hobsub-generic.sty"
Package: hobsub-generic 2016/05/16 v1.14 Bundle oberdiek, subset generic (HO)
Package: hobsub 2016/05/16 v1.14 Construct package bundles (HO)
Package hobsub Info: Skipping package `infwarerr' (already loaded).
Package hobsub Info: Skipping package `ltxcmds' (already loaded).
Package hobsub Info: Skipping package `ifluatex' (already loaded).
Package hobsub Info: Skipping package `ifvtex' (already loaded).
Package: intcalc 2016/05/16 v1.2 Expandable calculations with integers (HO)
Package hobsub Info: Skipping package `ifpdf' (already loaded).
Package: etexcmds 2016/05/16 v1.6 Avoid name clashes with e-TeX commands (HO)
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.
Package: kvsetkeys 2016/05/16 v1.17 Key value parser (HO)
Package: kvdefinekeys 2016/05/16 v1.4 Define keys (HO)
Package: pdftexcmds 2016/05/21 v0.22 Utility functions of pdfTeX for LuaTeX (HO
)
Package pdftexcmds Info: LuaTeX not detected.
Package pdftexcmds Info: \pdf@primitive is available.
Package pdftexcmds Info: \pdf@ifprimitive is available.
Package pdftexcmds Info: \pdfdraftmode found.
Package: pdfescape 2016/05/16 v1.14 Implements pdfTeX's escape features (HO)
Package: bigintcalc 2016/05/16 v1.4 Expandable calculations on big integers (HO
)
Package: bitset 2016/05/16 v1.2 Handle bit-vector datatype (HO)
Package: uniquecounter 2016/05/16 v1.3 Provide unlimited unique counter (HO
)
Package hobsub Info: Skipping package `hobsub' (already loaded).
Package: letltxmacro 2016/05/16 v1.5 Let assignment for LaTeX macros (HO)
Package: hopatch 2016/05/16 v1.3 Wrapper for package hooks (HO)
Package: xcolor-patch 2016/05/16 xcolor patch
Package: atveryend 2016/05/16 v1.9 Hooks at the very end of document (HO)
Package: atbegshi 2016/06/09 v1.18 At begin shipout hook (HO)
Package: refcount 2016/05/16 v3.5 Data extraction from label references (HO)
Package: hycolor 2016/05/16 v1.8 Color options for hyperref/bookmark (HO
)
("C:\Program Files\MiKTeX 2.9\tex\latex\oberdiek\auxhook.sty"

Package: auxhook 2016/05/16 v1.4 Hooks for auxiliary files (HO)
)
 ("C:\Program Files\MiKTeX 2.9\tex\latex\oberdiek\kvoptions.sty"
 Package: kvoptions 2016/05/16 v3.12 Key value format for package options (HO)
)
 \@linkdim=\dimen194
 \Hy@linkcounter=\count157
 \Hy@pagecounter=\count158

("C:\Program Files\MiKTeX 2.9\tex\latex\hyperref\pd1enc.def"
 File: pd1enc.def 2016/06/24 v6.83q Hyperref: PDFDocEncoding definition (HO)
)
 \Hy@SavedSpaceFactor=\count159

("C:\Program Files\MiKTeX 2.9\tex\latex\00miktex\hyperref.cfg"
 File: hyperref.cfg 2002/06/06 v1.2 hyperref configuration of TeXLive
)
 Package hyperref Info: Option `unicode' set `true' on input line 4362.

("C:\Program Files\MiKTeX 2.9\tex\latex\hyperref\puenc.def"
 File: puenc.def 2016/06/24 v6.83q Hyperref: PDF Unicode definition (HO)
)
 Package hyperref Info: Hyper figures OFF on input line 4486.
 Package hyperref Info: Link nesting OFF on input line 4491.
 Package hyperref Info: Hyper index ON on input line 4494.
 Package hyperref Info: Plain pages OFF on input line 4501.
 Package hyperref Info: Backreferencing OFF on input line 4506.
 Package hyperref Info: Implicit mode ON; LaTeX internals redefined.
 Package hyperref Info: Bookmarks ON on input line 4735.
 \c@Hy@tempcnt=\count160
 LaTeX Info: Redefining \url on input line 5088.
 \XeTeXLinkMargin=\dimen195
 \Fld@menulength=\count161
 \Field@Width=\dimen196
 \Fld@charsize=\dimen197
 Package hyperref Info: Hyper figures OFF on input line 6342.
 Package hyperref Info: Link nesting OFF on input line 6347.
 Package hyperref Info: Hyper index ON on input line 6350.
 Package hyperref Info: backreferencing OFF on input line 6357.
 Package hyperref Info: Link coloring OFF on input line 6362.
 Package hyperref Info: Link coloring with OCG OFF on input line 6367.
 Package hyperref Info: PDF/A mode OFF on input line 6372.
 LaTeX Info: Redefining \ref on input line 6412.

LaTeX Info: Redefining \pageref on input line 6416.

\Hy@abspage=\count162

\c@Item=\count163

\c@Hfootnote=\count164

)

Package hyperref Message: Driver (autodetected): hpdfTEX.

("C:\Program Files\MiKTeX 2.9\tex\latex\hyperref\hpdfTEX.def"

File: hpdfTEX.def 2016/06/24 v6.83q Hyperref driver for pdfTeX

\Fid@listcount=\count165

\c@bookmark@seq@number=\count166

("C:\Program Files\MiKTeX 2.9\tex\latex\oberdiek\rerunfilecheck.sty"

Package: rerunfilecheck 2016/05/16 v1.8 Rerun checks for auxiliary files (HO)

Package uniquecounter Info: New unique counter `rerunfilecheck' on input line 2
82.

)

\Hy@SectionHShift=\skip80

)

Package hyperref Info: Option `breaklinks' set `true' on input line 59.

Package hyperref Info: Option `bookmarksopen' set `true' on input line 59.

(fab4lover_CL.aux)

\openout1 = `fab4lover_CL.aux'.

LaTeX Font Info: Checking defaults for OML/cmm/m/it on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Checking defaults for T1/cmr/m/n on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Checking defaults for OT1/cmr/m/n on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Checking defaults for OMS/cmsy/m/n on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Checking defaults for OMX/cmex/m/n on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Checking defaults for U/cmr/m/n on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Checking defaults for PD1/pdf/m/n on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Checking defaults for PU/pdf/m/n on input line 59.

LaTeX Font Info: ... okay on input line 59.

LaTeX Font Info: Try loading font information for T1+lmr on input line 59.

("C:\Program Files\MiKTeX 2.9\tex\latex\lmt1lmr.fd"
 File: t1lmr.fd 2009/10/30 v1.6 Font defs for Latin Modern
)
 ("C:\Program Files\MiKTeX 2.9\tex\context\base\supp-pdf.mkii"
 [Loading MPS to PDF converter (version 2006.09.02).]
 \scratchcounter=\count167
 \scratchdimen=\dimen198
 \scratchbox=\box54
 \nofMPsegments=\count168
 \nofMParguments=\count169
 \everyMPshowfont=\toks31
 \MPscratchCnt=\count170
 \MPscratchDim=\dimen199
 \MPnumerator=\count171
 \makeMPintoPDFobject=\count172
 \everyMPtoPDFconversion=\toks32
) ("C:\Program Files\MiKTeX 2.9\tex\latex\oberdiek\epstopdf-base.sty"
 Package: epstopdf-base 2016/05/15 v2.6 Base part for package epstopdf

("C:\Program Files\MiKTeX 2.9\tex\latex\oberdiek\grfext.sty"
 Package: grfext 2016/05/16 v1.2 Manage graphics extensions (HO)
)
 Package epstopdf-base Info: Redefining graphics rule for '.eps' on input line 438.
 Package grfext Info: Graphics extension search list:
 (grfext) [.png,.pdf,.jpg,.mps,.jpeg,.jbig2,.jb2,.PNG,.PDF,.JPG,.JPEG,.JBIG2,.JB2,.eps]
 (grfext) \AppendGraphicsExtensions on input line 456.
)
 LaTeX Info: Redefining \microtypecontext on input line 59.
 Package microtype Info: Generating PDF output.
 Package microtype Info: Character protrusion enabled (level 2).
 Package microtype Info: Using default protrusion set 'alltext'.
 Package microtype Info: Automatic font expansion enabled (level 2),
 (microtype) stretch: 20, shrink: 20, step: 1, non-selected.
 Package microtype Info: Using default expansion set 'basictext'.
 Package microtype Info: No adjustment of tracking.
 Package microtype Info: No adjustment of interword spacing.
 Package microtype Info: No adjustment of character kerning.

("C:\Program Files\MiKTeX 2.9\tex\latex\microtype\mt-cmr.cfg"
 File: mt-cmr.cfg 2013/05/19 v2.2 microtype config. file: Computer Modern Roman

(RS)

)

LaTeX Font Info: Try loading font information for T1+lmss on input line 59.

("C:\Program Files\MiKTeX 2.9\tex\latex\lm\t1lmss.fd"

File: t1lmss.fd 2009/10/30 v1.6 Font defs for Latin Modern

)

Package microtype Info: Loading generic settings for font family

(microtype) 'lmss' (encoding: T1).

(microtype) For optimal results, create family-specific settings.

(microtype) See the microtype manual for details.

ABD: EveryShipout initializing macros

geometry driver: auto-detecting

geometry detected driver: pdftex

geometry verbose mode - [preamble] result:

* driver: pdftex

* paper: letterpaper

* layout: <same size as paper>

* layoutoffset:(h,v)=(0.0pt,0.0pt)

* modes:

* h-part:(L,W,R)=(46.07025pt, 522.1545pt, 46.07025pt)

* v-part:(T,H,B)=(47.69626pt, 675.72934pt, 71.54439pt)

* \paperwidth=614.295pt

* \paperheight=794.96999pt

* \textwidth=522.1545pt

* \textheight=675.72934pt

* \oddsidemargin=-26.19974pt

* \evensidemargin=-26.19974pt

* \topmargin=-61.57373pt

* \headheight=12.0pt

* \headsep=25.0pt

* \topskip=10.0pt

* \footskip=30.0pt

* \marginparwidth=65.0pt

* \marginparsep=11.0pt

* \columnsep=10.0pt

* \skip\footins=9.0pt plus 4.0pt minus 2.0pt

* \hoffset=0.0pt

* \voffset=0.0pt

* \mag=1000

* \@twocolumnfalse

* \@twosidefalse

```
* \@mparswitchfalse
* \@reversemarginfalse
* (1in=72.27pt=25.4mm, 1cm=28.453pt)
```

```
\AtBeginShipoutBox=\box55
```

Package hyperref Info: Link coloring OFF on input line 59.

```
("C:\Program Files\MiKTeX 2.9\tex\latex\hyperref\nameref.sty"
```

Package: nameref 2016/05/21 v2.44 Cross-referencing by name of section

```
("C:\Program Files\MiKTeX 2.9\tex\generic\oberdiek\getttitlestring.sty"
```

Package: getttitlestring 2016/05/16 v1.5 Cleanup title references (HO)

```
)
```

```
\c@section@level=\count173
```

```
)
```

LaTeX Info: Redefining \ref on input line 59.

LaTeX Info: Redefining \pageref on input line 59.

LaTeX Info: Redefining \nameref on input line 59.

```
(fab4lover_CL.out) (fab4lover_CL.out)
```

```
\@outlinefile=\write4
```

```
\openout4 = `fab4lover_CL.out'.
```

```
[1
```

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

Package atveryend Info: Empty hook `BeforeClearDocument' on input line 84.

Package atveryend Info: Empty hook `AfterLastShipout' on input line 84.

```
(fab4lover_CL.aux)
```

Package atveryend Info: Executing hook `AtVeryEndDocument' on input line 84.

Package atveryend Info: Executing hook `AtEndAfterFileList' on input line 84.

Package rerunfilecheck Info: File `fab4lover_CL.out' has not changed

```
.
```

```
(rerunfilecheck)      Checksum: D41D8CD98F00B204E9800998ECF8427E;0.
```

```
)
```

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

28539 strings out of 493333

527130 string characters out of 3139194

690905 words of memory out of 3000000

31707 multiletter control sequences out of 15000+200000

15498 words of font info for 34 fonts, out of 3000000 for 9000

1141 hyphenation exceptions out of 8191

69i,11n,58p,10377b,329s stack positions out of 5000i,500n,10000p,200000b,50000s

{C:/Program Files/MiKTeX 2.9/fonts/enc/dvips/lm/lm-ec.enc}<C:/Program Files/MiKTeX 2.9/fonts/type1/public/lm/lmss10.pfb><C:/Program Files/MiKTeX 2.9/fonts/type1/public/lm/lmssbx10.pfb>

Output written on fab4lover_CL.pdf (1 page, 47222 bytes).

PDF statistics:

23 PDF objects out of 1000 (max. 8388607)

2 named destinations out of 1000 (max. 500000)

4621 words of extra memory for PDF output out of 10000 (max. 10000000)