

The fithesis3 class for the typesetting of theses written at the Masaryk Univerzity in Brno

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March 31, 2015

Abstract

This document describes the blah blah blah ...

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1 Installation

Include Makefile

2 Basic structure

The document class comprises the following types of files:

1. *Locale files* – These files contain macro definitions for various locales. They live in the `locale/` subtree and their API is covered in section 4.1.
2. *Style files* – These files define the structure and the look of the resulting document. They live in the `style/` subtree and their API is covered in section 4.2.
3. *Logo files* – These files contain the logos of the respective faculties of the Masaryk University and they live in the `logo/` subtree. New logos should be added in `PDF` and `EPS` formats in both color and black-and-white versions, as described in section 4.2.1.
4. *Class file* – The class file serves as a glue, which loads all of the aforementioned files and provides a public API to the end user. The public API of the class is covered in section 3.

3 Public API

3.1 Options

Any [`<options>`] passed to the class will be handed down to the loaded style file. Therefore the supported options are documented in the subsection of section 4.2 dedicated to the respective style file.

3.2 Macros

3.2.1 The `\thesissetup` macro

`\thesissetup` The only public macro is the `\thesissetup{<keyvals>}` command, where *keyvals* is a comma-delimited list of key-value pairs as defined by the `keyval` package. This macro needs to be included prior to the beginning of a `LATEX` document. When used, the *keyvals* are processed and the private `\thesis@load` macro is expanded.

```
1 \def\thesissetup#1{%
2   \setkeys{thesis}{#1}%
3   \thesis@load}
```

3.2.2 The `basepath` key

`\thesis@basepath` The `{<basepath=path>}` pair sets the *path* containing the class files. The *path* is prepended to each other path used by the class. If non-empty, the *path* gets normalized to *path/*. The normalized *path* is stored within the private `\thesis@basepath` macro, whose implicit value is an empty string. This matches both the current working directory and the indexed directories within your `TEX` distribution.

```

4 \def\thesis@basepath{}
5 \define@key{thesis}{basepath}{%
6   \ifx\@empty#1\@empty%
7     \def\thesis@basepath{}%
8   \else%
9     \def\thesis@basepath{#1/%}
10  \fi}

```

3.2.3 The logopath key

The `{\logopath=path}` pair sets the *path* containing the logo files, which is used by the style files loading the logo. If the *path* doesn't begin with a slash (/), it is normalized to `\thesis@basepath` followed by *path* via the private macro `\thesis@subdir`. The normalized *path* is stored within the private `\thesis@logopath` macro, whose implicit value is `\thesis@basepath` followed by `logo/\thesis@university/`. By default, this expands to `logo/mu/`.

`\thesis@subdir`
`\thesis@logopath`

```

11 \def\thesis@logopath{\thesis@basepath logo/\thesis@university/}
12 \define@key{thesis}{logopath}{%
13   \def\thesis@logopath{\thesis@subdir{#1}}}
14
15 \def\thesis@subdir#1{%
16   \ifx\@empty#1\@empty%
17     \thesis@basepath%
18   \else%
19     \def\@slash{/}%
20     \StrLeft{#1}{1}[\@fst]%
21     \ifx\@fst\@slash%
22       #1/%
23     \else%
24       \thesis@basepath#1/%
25     \fi%
26   \fi}

```

3.2.4 The stylepath key

The `{\stylepath=path}` pair sets the *path* containing the style files. If the *path* doesn't begin with a slash (/), it is normalized to `\thesis@basepath` followed by *path*. The normalized *path* is stored within the private `\thesis@stylepath` macro, whose implicit value is `\thesis@basepath` followed by `style/`. By default, this expands to `style/`.

`\thesis@stylepath`

```

27 \def\thesis@stylepath{\thesis@basepath style/}
28 \define@key{thesis}{stylepath}{%
29   \def\thesis@stylepath{\thesis@subdir{#1}}}

```

3.2.5 The localepath key

The `{\localepath=path}` pair sets the *path* containing the locale files. If the *path* doesn't begin with a slash (/), it is normalized to `\thesis@basepath` followed

`\thesis@localepath` by *path*. The normalized *path* is stored within the private `\thesis@localepath` macro, whose implicit value is `\thesis@basepath` followed by `locale/`. By default, this expands to `locale/`.

```
30 \def\thesis@localepath{\thesis@basepath locale/}
31 \define@key{thesis}{localepath}{%
32   \def\thesis@localepath{\thesis@subdir{#1}}}
```

3.2.6 The gender key

The `{\gender=char}` pair sets the author's gender to either a male, if *char* is the character `m`, or to a female. The gender can be tested using the `\ifthesis@woman ... \else ... \fi` conditional. The implicit gender is male.

```
33 \newif\ifthesis@woman\thesis@womanfalse
34 \define@key{thesis}{gender}{%
35   \def\thesis@male{m}%
36   \def\thesis@arg{#1}%
37   \ifx\thesis@male\thesis@arg%
38     \thesis@womanfalse%
39   \else%
40     \thesis@womantrue%
41   \fi}
```

3.2.7 The author key

The `{\author=name}` pair sets the author's full name to *name*. The *name* is stored within the private `\thesis@author` macro, whose implicit value is `\thesis@authorPlaceholder`.

```
42 \def\thesis@author{\thesis@authorPlaceholder}
43 \define@key{thesis}{author}{%
44   \def\thesis@author{#1}}
```

3.2.8 The type key

The `{\type=type}` pair sets the type of the thesis to *type*. The following types of theses are recognized:

The thesis type	The value of <i>type</i>
Bachelor's thesis	bc
Master's thesis	mgr
Doctoral thesis	d
Rigorous thesis	r

`\thesis@type` The *type* is stored within the private `\thesis@type` macro, whose implicit value is `b`. For the ease of testing of the thesis type via `\ifx` conditions within style and locale files, the `\thesis@bachelors`, `\thesis@masters`, `\thesis@doctoral` and `\thesis@rigorous` macros containing the corresponding *type* values are available as a part of the private API.

```

45 \def\thesis@bachelors{bc}
46 \def\thesis@masters{mgr}
47 \def\thesis@doctoral{d}
48 \def\thesis@rigorous{r}
49 \let\thesis@type\thesis@bachelors
50 \define@key{thesis}{type}{%
51   \def\thesis@type{#1}}

```

3.2.9 The university key

The `{(university=id)}` pair sets the identifier of the university, at which the thesis is being written, to *id*. The *id* is stored within the private `\thesis@university` macro, whose implicit value is `mu`. The `\thesis@university` macro is used by the `\thesis@logopath` macro and when loading the style and locale files using the `\thesis@load` macro. It allows for the usage of the class at universities other than the Masaryk University in Brno without the need to alter the code.

```

52 \def\thesis@university{mu}
53 \define@key{thesis}{university}{%
54   \def\thesis@university{#1}}

```

3.2.10 The faculty key

The `{(faculty=domain)}` pair sets the faculty, at which the thesis is being written, to *domain*. The following *domain* names are recognized:

The Faculty	The <i>domain</i> name
The Faculty of Informatics	fi
The Faculty of Science	sci
The Faculty of Law	law
The Faculty of Economics and Administration	econ
The Faculty of Social Studies	fss
The Faculty of Medicine	med
The Faculty of Education	ped
The Faculty of Arts	phil
The Faculty of Sports Studies	fsps

`\thesis@faculty` The *domain* name is stored within the private `\thesis@faculty` macro, whose implicit value is `fi`.

```

55 \def\thesis@faculty{fi}
56 \define@key{thesis}{faculty}{%
57   \def\thesis@faculty{#1}}
58
59 \def\thesis@department{\thesis@departmentPlaceholder}
60 \define@key{thesis}{department}{%
61   \def\thesis@department{#1}}
62
63 \def\thesis@programme{\thesis@programmePlaceholder}
64 \define@key{thesis}{programme}{%

```

```

65 \def\thesis@Programme{#1}}
66
67 \def\thesis@logo{\thesis@faculty}
68 \define@key{thesis}{logo}{%
69 \def\thesis@logo{#1}}
70
71 \def\thesis@style{\thesis@university/\thesis@faculty}
72 \define@key{thesis}{style}{%
73 \def\thesis@style{#1}}
74
75 \newif\ifthesis@style@inheritance\thesis@style@inheritancetrue
76 \define@key{thesis}{styleInheritance}[true]{%
77 \def\@true{true}%
78 \def\@arg{#1}%
79 \ifx\@true\@arg%
80 \thesis@style@inheritancetrue%
81 \else%
82 \thesis@style@inheritancefalse%
83 \fi}
84
85 \def\thesis@locale{%
86 % Babel detection
87 \ifx\language\undefined%
88 czech\else\language\fi}
89 \define@key{thesis}{locale}{%
90 \def\thesis@locale{#1}}
91
92 \newif\ifthesis@locale@inheritance\thesis@locale@inheritancetrue
93 \define@key{thesis}{localeInheritance}[true]{%
94 \def\@true{true}%
95 \def\@arg{#1}%
96 \ifx\@true\@arg%
97 \thesis@locale@inheritancetrue%
98 \else%
99 \thesis@locale@inheritancefalse%
100 \fi}
101
102 \def\thesis@year{\the\year}
103 \define@key{thesis}{year}{%
104 \def\thesis@year{#1}}
105
106 \def\thesis@place{Brno}
107 \define@key{thesis}{place}{%
108 \def\thesis@place{#1}}
109
110 \def\thesis@title{\thesis@titlePlaceholder}
111 \define@key{thesis}{title}{%
112 \def\thesis@title{#1}}
113
114 \let\thesis@titleEn\undefined

```

```

115 \define@key{thesis}{titleen}{%
116   \def\thesis@titleEn{#1}}
117
118 \def\thesis@keywords{\thesis@keywordsPlaceholder}
119 \define@key{thesis}{keywords}{%
120   \def\thesis@keywords{#1}}
121
122 \let\thesis@keywordsEn\undefined
123 \define@key{thesis}{keywordsEn}{%
124   \def\thesis@keywordsEn{#1}}
125
126 \def\thesis@abstract{\thesis@abstractPlaceholder}
127 \define@key{thesis}{abstract}{%
128   \def\thesis@abstract{#1}}
129
130 \let\thesis@abstractEn\undefined
131 \define@key{thesis}{abstractEn}{%
132   \def\thesis@abstractEn{#1}}
133
134 \def\thesis@advisor{\thesis@advisorPlaceholder}
135 \define@key{thesis}{advisor}{%
136   \def\thesis@advisor{#1}}
137
138 \def\thesis@thanks{\thesis@thanksPlaceholder}
139 \define@key{thesis}{thanks}{%
140   \long\def\thesis@thanks{#1}}
141
142 \newif\ifthesis@auto\thesis@autottrue
143 \define@key{thesis}{autoLayout}[true]{%
144   \def\@true{true}%
145   \def\@arg{#1}%
146   \ifx\@true\@arg%
147     \thesis@autottrue%
148   \else%
149     \thesis@autofalse%
150   \fi}
151
152 \def\thesis@documentStart{}
153 \def\thesis@documentEnd{}
154
155 % Utility functions
156 \def\thesis@lower#1{%
157   \edef\thesis@expanded{\csname thesis@#1\endcsname}%
158   \expandafter\lowercase\expandafter{\thesis@expanded}}
159
160 % The loading routine
161 \def\thesis@exists#1#2{%
162   \IfFileExists{#1}{#2}{%
163     \typeout{File #1 doesn't exist.}}}
164

```

```

165 \def\thesis@input#1{%
166   \thesis@exists{#1}{\input{#1}}}
167
168 % The BibTeX file generator
169 %% Temporarily swap the meaning of {} and <>
170 {\catcode'\<=1
171 \catcode'\>=2
172 \catcode'\{=12
173 \catcode'\}=12
174 \catcode'\_ =13
175 \gdef\thesis@bibgen#1<<%
176   % Helper macros
177   \def\add<\addtostream<#1>>%
178   \let\ea\expandafter%
179   %% Find the last space-separated word
180   \def\tail##1<\xtail##1 \relax>%
181   \def\xtail##1 ##2<%
182     \ifx\relax##2%
183       ##1%
184       \ea\@gobbletwo%
185     \fi%
186     \xtail##2>%
187   %% Pre-cooked parts of the output
188   \edef\thesis@author@toks<\thesis@author>
189   \def\surname<\ea\tail\ea<\thesis@author@toks>>%
190   \edef\entryType<\ifx\thesis@type\thesis@masters%
191     MastersThesis%
192   \else\ifx\thesis@type\thesis@doctoral%
193     PhdThesis%
194   \else%
195     misc%
196   \fi\fi>%
197   % Generate the file
198   <%% Temporarily turn _s into spaces
199   \catcode'\_ =13 \let\_ =\space
200   % Temporarily disable the UTF-8 encoding
201   \def\UTFviii@two@octets##1##2<%
202     \string##1\string##2>%
203   \def\UTFviii@three@octets##1##2##3<%
204     \string##1\string##2\string##3>%
205   \def\UTFviii@four@octets##1##2##3##4<%
206     \string##1\string##2\string##3\string##4>%
207   % Fill the output stream
208   \add<\entryType{\surname\thesis@year thesis,>%
209   \add<__AUTHOR____=_"\thesis@author",>%
210   \add<__TITLE____=_"\thesis@title",>%
211   \add<__YEAR____=_"\thesis@year",>%
212   \add<__TYPE____=_"\thesis@typeName",>%
213   \add<__SCHOOL____=_"\thesis@universityName,
214   \thesis@facultyName",>%

```



```

215 \add<__SUPERVISOR=_"\thesis@advisor",>%
216 \add<__PAGES____=_"\thepage">%
217 \add<>
218 >>>%
219 >
220
221 \newif\ifthesis@loaded\thesis@loadedfalse
222 \AtEndPreamble{\thesis@load}
223 \def\thesis@load{%
224 \ifthesis@loaded\else%
225 \thesis@loadedtrue
226 \makeatletter%
227 % Load the locale
228 \ifthesis@locale@inheritance
229 \input{\thesis@localepath base}
230 \fi
231 \thesis@input{\thesis@localepath\thesis@locale}%
232 \ifthesis@locale@inheritance
233 \thesis@input{\thesis@localepath\thesis@university/%
234 \thesis@locale}%
235 \thesis@input{\thesis@localepath\thesis@university/%
236 \thesis@faculty/\thesis@locale}%
237 \fi
238 % Inject the PDF options
239 \ifpackageloaded{hyperref}{\RequirePackage{hyperref}}%
240 \hypersetup{%
241 pdftitle={\ifx\thesis@titleEn\undefined%
242 \thesis@title%
243 \else%
244 \thesis@titleEn%
245 \fi}, pdfauthor={\thesis@author},%
246 pdfkeywords={\ifx\thesis@keywordsEn\undefined%
247 \thesis@keywords%
248 \else%
249 \thesis@keywordsEn%
250 \fi}, pdfcreator={\thesis@version},%
251 pdfsubject={\ifx\thesis@abstractEn\undefined%
252 \thesis@abstract%
253 \else%
254 \thesis@abstractEn%
255 \fi}
256 }%
257 % Load the style files
258 \ifthesis@style@inheritance
259 \thesis@exists{\thesis@stylepath base.sty}{%
260 \RequirePackageWithOptions{\thesis@stylepath base}}%
261 \thesis@exists{\thesis@stylepath\thesis@university/%
262 base.sty}{\RequirePackageWithOptions{\thesis@stylepath%
263 \thesis@university/base}}%
264 \fi

```

```

265 \thesis@exists{\thesis@stylepath\thesis@style.sty}{%
266 \RequirePackageWithOptions{\thesis@stylepath\thesis@style}}%
267 % Include the autolayout
268 \ifthesis@auto%
269 \AtBeginDocument{\thesis@documentStart}%
270 \AtEndDocument{\thesis@documentEnd%
271 % Generate the BibTeX file
272 \newoutputstream{bib}
273 \openoutputfile{\jobname.bib}{bib}
274 \thesis@bibgen{bib}
275 \closeoutputstream{bib}}%
276 \fi%
277 \makeatother%
278 \fi}
279
280 \end{class}
281 %
282 \oldclass1
283
284 \NeedsTeXFormat{LaTeX2e}
285 \ProvidesClass{oldfithesis1}[2015/03/04 old fithesis will load fithesis3 MU thesis class]
286
287 \errmessage{%
288 You are using the fithesis class, which has been deprecated.
289 The fithesis3 class will be used instead.
290 For more information, see <https://www.fi.muni.cz/tech/unix/tex/fithesis.xhtml>%
291 }\LoadClass{fithesis3}
292
293 \end{oldclass1}
294 %
295 \oldclass2
296
297 \NeedsTeXFormat{LaTeX2e}
298 \ProvidesClass{oldfithesis2}[2015/03/04 old fithesis2 will load fithesis3 MU thesis class]
299
300 \errmessage{%
301 You are using the fithesis2 class, which has been deprecated.
302 The fithesis3 class will be used instead.
303 For more information, see <https://www.fi.muni.cz/tech/unix/tex/fithesis.xhtml>%
304 }\LoadClass{fithesis3}
305
306 \end{oldclass2}

```

4 Private API

4.1 Locale files

4.2 Style files

4.2.1 The `style/mu/base.sty` style file

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Change History

v0.0	General: bachelor project of Daniel Marek under supervision of Petr Sojka 1	v0.2.04	General: fix SK declaration [Peter Cerensky, JP] 1
v0.0a	General: changes by Jan Pavlovič to allow fithesis being backend of docbook based system for thesis writing 1	v0.2.05	General: add English abstract [JP] . . 1
v0.1	General: new release, documentation editing (CZ only, sorry) [PS] . 1	v0.2.06	General: fix : behind Advisor [JP] . . 1
v0.1a	General: minor documentation changes (CZ only, sorry) [PS] . . . 1	v0.2.07	General: escape all Czech letters [JP] babel is used instead of stupid package czech [JP] \MainMatter should be placed after \tablesofcontents [PS] . . 1
v0.1b	General: change of default size (11pt→12pt) [JP] 1	v0.2.08	General: add change of University name [JP] 1
v0.1c	General: default values of \facultyname and \thesissubtitle set for backward compatibility) [PS] 1	v0.2.09	General: add EN version of University name [JP] 1
v0.1d	General: removed def schapter from fit1*.clo [JP] 1	v0.2.10	General: fix EN name of Acknowledgement [JP] 1
v0.1e	General: add Brno to MU title [JP] . 1	v0.2.11	General: fix missing fi-logo.mf [JP,PS] 1
v0.1f	General: add documentation for hyperref [JP] 1	v0.2.12	General: Licence change to the LPPL [JP] 1
v0.1g	General: change of default size (12pt→11pt) [JP] 1	v0.2.12a	General: fork fithesis2 by Mr. Filipčík and Janoušek; cf. https://github.com/liskin/fithesis . . 1
v0.2.00	General: add sk lang [JP, Peter Cerensky] set default cls class to rapport3 [JP] 1	v0.3.00	General: fi logo is no longer special-cased (added eps and pdf), \thesislogopath added to set the logo directory path, \thesiscolor added to enable colorful typographic elements [VN] . . . 1
v0.2.01	General: add subsubsection to toc [JP] 1	v0.3.01	General: documentation now uses babel and cmap packages. the entire file was transcoded into utf8, \thesiscolor was replaced by color class option,
v0.2.02	General: fix encoding bug [JP] 1		
v0.2.03	General: fix title spacing [PS, JP] . . . 1		

added pdf metadata stamping support [VN]	1	Minor changes throughout the text, added a link to the the fithesis forums [PS] (backport of v0.2.15@r14:15)	1
v0.3.02		v0.3.06	
General: pdf metadata stamping added for \thesistitle and \thesisstudent [VN]	1	General: Added the colorx package and the base colors for each faculty. If the color option is specified, the tabular environment gets redefined and uses the faculty colors to color alternating table rows to improve readability. The hyperref links in the e-version are now likewise colored according to the chosen faculty, in this case regardless of the presence of the color option. Dropped the support for typesetting theses outside MU. [VN] .	1
v0.3.03		v0.3.07	
General: Small fixes (added \relax at \MainMatter), generating both fithesis.cls (obsolete, loading fithesis2.cls) and fithesis2.cls, minor doc edits, version numbering of .clo fixed, switch to utf8 and ensuring that .dtx compiles. Documentation adjusted to the status quo, added link to discussion forum (backport of v0.2.14) [PS] .	1	General: Replaced the \thesiswoman command with \thesisgender. [VN]	1
v0.3.04		v0.3.08	
General: Import the url package to allow for the use of \url within the documentation. (backport of v0.2.15@r13) [VN]	1	General: Fixed a non-terminated \if condition. [VN] (backport of v0.2.18)	
v0.3.05		Fixed mostly documentation errors reported at the new fithesis discussion forum (-ti, eco→econ, implicit twocolumn, example extended (font setup), etc.). [PS] (backport of v0.2.17) . .	1
General: Added support for change typesetting. Restructured the code to make it more amenable to literal programming. Added support for \CodelineIndex typesetting. Added information about the usage of fithesis1 and fithesis2 on the FI unix machines. (backport of v0.2.16) [VN]			