

L^AT_EX-Support for Adobe Myriad Pro

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1 Overview

The MyriadPro package provides support for the Adobe Myriad Pro font family from Adobe. You can use these fonts in a L^AT_EX document by adding the command

```
\usepackage{MyriadPro}
```

to the preamble. This will change the sans-serif font to Adobe Myriad Pro.

The MyriadPro package automatically loads the textcomp package and the fontaxes package¹. If you want to pass options to this package you can either put the corresponding `\usepackage` command before the `\usepackage{MyriadPro}` or you can include the options in the `\documentclass` command.

2 Options

2.1 Text font

By default MyriadPro not used as the text font but as the sans-serif font. To use the sans-serif font as the default text font, the following options is required. It is also possible to use the semibold instead of the bold weight for commands like `\textbf{}` and `\bfseries`.

default	use sans-serif font as default text font
semibold	use semibold instead of bold weight

¹The fontaxes package ist part of the MinionPro distribution, available at <http://www.ctan.org/tex-archive/fonts/minionpro/>

2.2 Figure selection

Adobe Myriad Pro offers four different figure versions. A detailed description is given in Section 3. The default version can be selected by the following options:

osf*	use text figures
lf	use lining figures
pr*	use proportional figures
tab	use tabular figures

3 Figure selection

Adobe Myriad Pro offers four different figure versions. One can choose between *text figures* (lowercase figures) and *lining figures* (uppercase figures) and one can choose between *proportional figures* (figures with different widths) and *tabular figures* (all figures have the same width, useful mainly for tables).

	text figures	lining figures
proportional	0123456789	0123456789
tabular	0123456789	0123456789

The `\figureversion` command can be used to switch between different figure versions. Possible parameters are:

text, osf	text figures
lining, lf	lining figures
tabular, tab	tabular figures
proportional, prop	proportional figures

4 NFSS classification

Parenthesised combinations are provided via substitutions.

encoding	family	series	shape
T1, TS1, LY1,	MyriadPro-OsF, MyriadPro-LF, MyriadPro-TOsF, MyriadPro-TLF	l, m, sb, b (bx)	n, it (sl)

5 Further information

For further information about the provided commands, please refer to the documentation included with the MinionPro package².

²Available at <http://www.ctan.org/tex-archive/fonts/minionpro/>