

The cleanthesis Package

A LaTeX Style for Thesis Documents

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1.2 License

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1.3 Feedback

1.4 Acknowledgments

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- **Sebastian Kleinau** in his bachelor thesis
<http://www.sk-downloading.de/> (in German only)

1.5 Prerequisites

The following section gives an overview of all resources required by this package.

1.5.1 Requirements

2 User Guide

2.1 Package Options

All package options are given in $\langle key \rangle = \langle value \rangle$ notation. The value `true` can be omitted for all boolean keys, e.g., `sansserif` without a value is equivalent to `sansserif=true`.

All of the following options must be used as `cthesis` is loaded, i.e., in the optional argument to `\usepackage`.

`sansserif=true, false` default: false

Sets whether to use a sans serif font or not.

`hangfigurecaption=true, false` default: false

`hangsection=true, false` default: true

`hangsubsection=true, false` default: true

`figuresep=none,colon,period,space,quad,endash` default: endash

This option can be used to define a different label separator for citations of figures. The following values are allowed:

<code>none</code>	Inserts no character in between.
<code>colon</code>	Inserts a colon (:) in between.
<code>period</code>	Inserts a period (.) in between.
<code>space</code>	Inserts a single space character in between.
<code>quad</code>	Inserts a <code>\quad</code> in between.
<code>endash</code>	Inserts an en dash (–) in between.

`colorize=full,reduced,bw` default: full

`colortheme=bluemagenta,bluegreen` default: bluemagenta

`bibsys=biber,bibtex`

default: `bibtex`

Sets whether to use `biber` or `bibtex` as citation management tool (engine). The default (still) is `bibtex`.

"Biber [is] a BibTeX replacement for users of BibLaTeX", see <<http://biblatex-biber.sourceforge.net/>>.