

Abstract

This is *not* a full thesis template! It only demonstrates how to create per-chapter references using the `chapterbib` package with BibTeX. (Do not use with BibLaTeX!)

Each chapter must be in its own `.tex` file and `include-d` into the main `.tex` file. If compiling on your own machine, run `bibtex` on *each* generated `.aux` file, before running `pdflatex` twice more. (These are done automatically on Overleaf.)

Contents

1	First Chapter	1
1.1	Section Heading	1
2	Second Chapter	2
2.1	Section Heading	2
	List of Publications	3

Chapter 1

First Chapter

1.1 Section Heading

Here's a citation! (Mittelbach et al.; 2004)

Bibliography

Mittelbach, F., Goossens, M., Braams, J., Carlisle, D. and Rowley, C. (2004). *The L^AT_EX Companion*, Addison-Wesley Series on Tools and Techniques for Computer Typesetting, 2nd edn, Addison-Wesley, Boston, MA, USA.

Chapter 2

Second Chapter

2.1 Section Heading

Here's another citation! (Oetiker et al.; 2006)

Bibliography

Oetiker, T., Partl, H., Hyna, I. and Schlegl, E. (2006). *The Not So Short Introduction to L^AT_EX 2_&*, 4.2 edn.

List of Publications

Lim, L. T. (2016). How to write in Markdown on Overleaf.

URL: <https://www.overleaf.com/blog/441-how-to-write-in-markdown-on-overleaf>

Lim, L. T., Chiew, R. T., Tang, E. K., Rusli, A. G. and Naimah, Y. (2016). Digitising a machine-tractable version of Kamus Dewan with TEI-P5, *PeerJ Preprints* 4: e2205v1.

URL: <https://doi.org/10.7287/peerj.preprints.2205v1>