Bibliographies with LaTeX

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October 3, 2023

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Chapter 1

Introduction

1.1 Harvard

Investigate the Harvard referencing package (`\usepackage{harvard}`).

1.2 References

Using the commands `\label{name}` and `\ref{name}` you are able to use references in your document. Advantage: You do not need to think about numerations, because LaTeX is doing that for you.

For example, in section **??** on age **??** hints for dividing large documents are given.

Certainly, references do also work for tables, figures, formulas. . .

Please notice, that LaTeX usually needs more than one run (mostly 2) to resolve those references correctly.

Instead of WYSIWYG editors, typesetting systems like TeX or

1.3 BibTeX

AbedonHymanThomas2003<empty citation>
goossens93 noted an important thing about . . . , (**greenwade93**).

1.4 Dividing Large Documents

You can divide your LaTeX-Document into an arbitrary number of TeX-Files to avoid too big and therefore unhandy files (e.g. one file for every chapter).

1.5   Other

http://scholar.google.com

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