

KU LEUVEN

ARENBERG DOCTORAL SCHOOL
Faculty of Engineering Science

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The Title of Your PhD Dissertation

Your Name

Supervisors:
Prof. dr. ir. B. Leader
Prof. dr. ir. S. Second-Leader

Dissertation presented in partial
fulfillment of the requirements for the
degree of Doctor of Engineering
Science (PhD): Computer Science

January 2016



The Title of Your PhD Dissertation

Your NAME

Examination committee:
Prof. dr. ir. The Chairman, chair
Prof. dr. ir. B. Leader, supervisor
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(Far Away)

Dissertation presented in partial
fulfillment of the requirements for
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Science (PhD): Computer Science

January 2016

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Preface

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Abstract

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Beknopte samenvatting

...



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List of Tables



Chapter 1

This is introduction

Illustration of how to include citations [?] and [?]. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet.

And yet another citation [?].

Introducing some symbol: Θ .

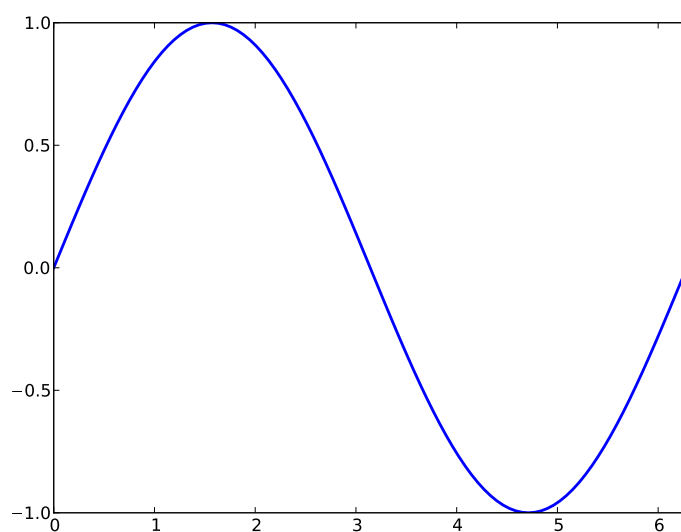


Figure 1.1: Illustration of how to include a figure.

Chapter 2

Manual

...

2.1 Tips and Tricks

2.1.1 Full cover page

Important: most printing services will create their own cover page based on the details you send them (title, name, affiliation, ...) and do not supply you with all necessary parameters (e.g., thickness of the paper) because these differ from machine to machine. Therefore, the generated cover page is only indicative and probably not used by your printing server (or even correct).

A full cover page (combining front cover, spine and back cover) can be generated automatically using the command `make cover` or `python3 run.py cover`. This creates a pdf `$(COVERPDF)`; by default this is `cover.pdf`.

The width of the spine is set by redefining `adsphdspinewidth` (9mm by default).

It can be seen in the provided `thesis.tex` that all information necessary to generate a cover page is contained between two markers

```
%%% COVER: Settings %%%  
...  
%%% COVER: End settings %%%
```

DO NOT REMOVE THESE!! They are used by the Makefile!!

The default front and/or back cover page can be overwritten:

- create a file `mycoverpage.tex`
- redefine the commands `makefrontcovergeneral` and `makebackcovergeneral`. For an example and more information, see the provided file `mycoverpage.tex`.

The cover page in the generated pdf has the following structure:

```
<--rbleed--><--backcoverpage--><--lbleed--><--spine width--><--lbleed--><--frontcoverpage--><--rbleed-->
```

The default bleed (both lbleed and rbleed) is 7mm. I suggest not changing this value unless you know what you are doing ;) The latter can be done by redefining `defaultlbleed` and `defaultlbleed` and `defaultlbleed` respectively.

Chapter 3

This is conclusion

...



Appendix A

This is myappendix

...



This is curriculum

...



List of publications

Input file chapters/publications/publications.tex does not exist. Make sure its starts with “\chapter{List of publications}”. To not include this chapter in the table of contents, use the starred version of the \chapter command. . .





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