

PhD Thesis Title

Proefschrift

ter verkrijging van
de graad van Doctor aan de Universiteit Leiden,
op gezag van Rector Magnificus prof. *Rector Magnificus*,
volgens besluit van het College voor Promoties
te verdedigen op *weekday day month year*
klokke *time* uur

door *name*

geboren te *place of birth*

in *year of birth*

Promotiecomissie

Promotors: Prof. dr. P.R.O. Motor
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Overige leden: Dr. M. Ember
(secretaris)
(voorzitter)

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Backcover: *cover attribution*

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Chapter 1

Introduction

1.1 Background

1.2 Research Questions

RQ1 (Chapter 4) How can we do a thing?

A thing needs to be done, because of X, Y and Z. But how?

RQ2 (Chapters 5 and 6) How can we write a cohesive thesis about our previous work?

The work done by Author *et al.* has been worthwhile to the scientific community. To gain useful acknowledgement for these contributions, a cohesive thesis should be written that ties together the various works from the recent period in terms of a (continuous) research focus.

1.3 Contributions of this Thesis

[?] .

[?] .

[?] .

[?] .

[?] .

1.4. Other Work by the Author

1.4 Other Work by the Author

[?] .

[?] .

[?] .

Chapter 2

Preliminaries

Definition 2.1 (42). The answer to Life, the Universe and Everything

Definition 2.2 (PhD Thesis). This document is one

2.0.

Chapter 3

Content Chapter 0

Acknowledgement

The author reluctantly acknowledges that some of the contributions in this chapter were actually the work of others.

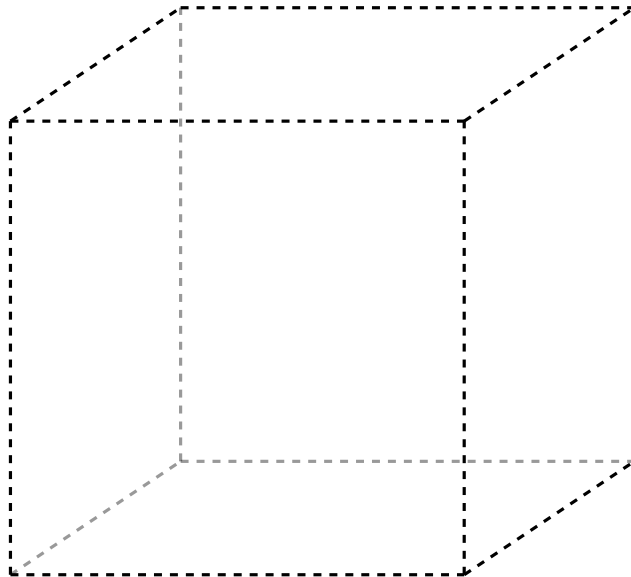


Figure 3.1: A cube in a standalone Tikz document



(a) The committee members

(b) The author

Figure 3.2: Illustrations of the reactions when reading this final work

Name	Coordinates		Altitude (m)
	Latitude	Longitude	
Schiphol	52° 18' 31" N	4° 45' 50" E	-3
Heathrow	51° 28' 39" N	0° 27' 41" W	25
Frankfurt	50° 1' 35" N	8° 32' 35" E	111

Table 3.1: Airport locations and altitudes

Chapter 4

Content Chapter 1

4.0.

Chapter 5

Content Chapter 2

5.0.

Chapter 6

Content Chapter 3

6.0.

Chapter 7

Content Chapter 4

7.0.

Chapter 8

Content Chapter 5

8.0.

Chapter 9

Content Chapter 6

9.0.

Chapter 10

Conclusions

10.1 Summary

Chapter 1 gave a high level introduction to the topic of study in this thesis.

Chapter 2 then provided a starting point to this study by introducing key concepts used throughout the thesis. Specifically, it covered ... Finally, it covered the main application domain of this work: ...

Chapter 3 introduced ... in response to the first research question:

RQ1 How can ...

Chapter 4 ...

10.1. Summary

Samenvatting

In dit proefschrift (getiteld: *titel*) is onderzocht hoe ...

Curriculum Vitae

1 paragraph CV

Glossary

PhD thesis

The collection of scientific work of an individual after completing their Master's degree to apply for a doctorate

real space / the space of real numbers / continuous space / \mathbb{R}^n

The space of real vectors of dimension n

Acronyms

ACRONYM

Acronyms Cleverly Reveal One's Nimble Youthful Mastery

LIACS

Leiden Institute of Advanced Computer Science

RTFM

Read The Family-friendly Manual

Acronyms

Symbols

$f(\cdot)$ function

π half of τ