

# Thesis Title – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do.

The Student

Doctoral dissertation submitted to obtain the academic degree of Doctor of Engineering

## Supervisors

Prof. Iiiiiii Jjjjjjjjjj, Ph.D. – Prof. Kkkkkk Llllllll, Ph.D.

Department of X, Y and Z

Month Year



GHENT  
UNIVERSITY

ISBN vvv-uu-zzzz-yyy-x

NUR XXX

Wettelijk depot: D/YYYY/aa.bbb/cc

## **Members of the examination board**

### **Chair**

Prof. Aaaa Bbbbbbbb, Ph.D., Ghent University

### **Other voting members**

Prof. Cccc Ddddddddd, Ph.D., Ghent University  
Prof. Eeee Ffffffffff, Ph.D., Some Other University  
Gggggg Hhhhhhhhhh, Ph.D., Ghent University

### **Supervisors**

Prof. Iiiii Jjjjjjjj, Ph.D., Ghent University  
Prof. Kkkkk Llllllll, Ph.D., Ghent University



# Acknowledgement

Thanks to....



# Samenvatting

Nederlandstalige samenvatting





# Summary

English summary



# Table of Contents

Acknowledgement .....	v
Samenvatting .....	vii
Summary .....	ix
Table of Contents .....	xi
List of Tables .....	xiii
List of Figures .....	xv
Part I – Introduction	
1 The First Chapter .....	3
1.1 Section 1 .....	3
1.1.1 Subsection 1 .....	3
2 The Second Chapter .....	5
Part II – Methods	
3 The Third Chapter .....	9
4 The Fourth Chapter .....	11
Appendices	
A The First Appendix .....	15
A.1 Some Formulas .....	15
B The Second Appendix .....	17
Bibliography .....	19



# List of Tables

<b>Table 1.1</b>	A simple table with a long caption – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat voluptatem. Ut enim aequaleamur animo, cum corpore dolemus, fieri. ....	4
<b>Table 1.2</b>	A short caption for the outline .....	4



# List of Figures

**Figure 1.1** A short caption ..... 3

**Figure 1.2** A short caption for a figure with subfigures ..... 4





# Part I

## **Introduction**



# The First Chapter

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat voluptatem. Ut enim aequale doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut.

## 1.1 Section 1

$$\cos^2 \alpha = \frac{1 + \cos 2\alpha}{2} \quad (1.1)$$

In Equation 1.1 a well-known trigonometry formula is given. In Appendix A you find some more, in particular in Section A.1, e.g. Equation A.1.

### 1.1.1 Subsection 1

See [1] and [2] for some more explanation.



**figure 1**

**Figure 1.1:** A long figure caption – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat voluptatem. Ut enim aequale doleamus animo, cum corpore dolemus, fieri.

a. Subfigure a



b. Subfigure b



c. Subfigure c



d. Subfigure d



**Figure 1.2:** A long caption for a figure with subfigures – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat voluptatem. Ut enim aequae doleamus animo, cum corpore dolemus, fieri.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat voluptatem. Ut enim aequae doleamus animo, cum corpore dolemus, fieri.

**Figure 1.2** consists of 4 subfigures:

- **Figure 1.2a** : case a
- **Figure 1.2b** : case b
- **Figure 1.2c** : case c
- **Figure 1.2d** : case d

**Table 1.1:** A simple table with a long caption – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat voluptatem. Ut enim aequae doleamus animo, cum corpore dolemus, fieri.

1	2.4
2	3.6

**Table 1.2:** A simple table with a long caption, but a short caption in the List of Tables – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat.

1	7.4
2	10.6
3	8.4

**Table 1.1** and **Table 1.2** are very basic tables.

# 2

## The Second Chapter

In this chapter we build further on Chapter 1, and on Section 1.1.1 in particular.



# Part II

## **Methods**





# 3

## **The Third Chapter**



# 4

## The Fourth Chapter



# Appendices



# A

## The First Appendix

### A.1 Some Formulas

$$\sin^2 \alpha = \frac{1 - \cos 2\alpha}{2} \quad (\text{A.1})$$





# B

## **The Second Appendix**



# Bibliography

- [1] A. Bbb and C. Dddd, "The Article Title," *The Journal*, vol. 1, no. 1, pp. 1–10, 2025.
- [2] E. Fff and G. Hhh, "The Paper Title," in *The Conference*, 2025, pp. 1–6.