



Department of Mathematics and Computer Science  
Architecture of Information Systems Research Group

# My Thesis Title

*Master's Thesis*

My Name

Supervisors:

Your First Committee Member  
Your second Committee Member  
Your Third Committee Member

Draft version

Eindhoven, Month 20XX

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# Abstract

THIS IS MY ABSTRACT

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# Preface

Please write all your preface text here. If you do so, don't forget to thank your supervisor, other committee members, your family, colleagues etc. etc.

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# Contents

<b>Contents</b>	<b>vii</b>
<b>List of Figures</b>	<b>ix</b>
<b>List of Tables</b>	<b>xi</b>
<b>Listings</b>	<b>xiii</b>
<b>1 Introduction</b>	<b>1</b>
1.1 Installation Instructions . . . . .	1
1.1.1 TU/e MiKTeX installation . . . . .	1
1.2 Manual installation . . . . .	1
<b>2 First Real Chapter</b>	<b>3</b>
<b>3 Second Real Chapter</b>	<b>5</b>
<b>4 Conclusions</b>	<b>7</b>
<b>Bibliography</b>	<b>9</b>
<b>Appendix</b>	<b>9</b>
<b>A My First Appendix</b>	<b>11</b>





# List of Figures



# List of Tables



# Listings



# Chapter 1

## Introduction

This is the  $\LaTeX$  template for writing a TU/e Master of Science thesis. This version is from December 2021. Although this version is created by Marko Boon, the template is based on the version by Buijs [1] and Nugteren [2].

One of the best resources for  $\LaTeX$  basics, and advanced constructs, is the  $\LaTeX$  wikibook<sup>1</sup>.

### 1.1 Installation Instructions

#### 1.1.1 TU/e MiKTeX installation

This package is part of the TU/e MiKTeX installation (since January 2022) and will be installed automatically if you install this TU/e MiKTeX installation. The style files are located in the folder called `tex/latex/tuemscthis2021` and the sample files can be found in the folder called `examples/tuemscthis2021`. These folders are located in the local  $\TeX$ mf tree, which is usually located in `C:\ProgramData\MiKTeX`.

### 1.2 Manual installation

If you don't have the TU/e MiKTeX installation, please download `tuemscthis2021.zip` from the TU/e intranet page, where the corporate identity files are stored. Unzip the contents of this zip file to the folder where you want to write your thesis. Optionally, rename the file `samplemscthis.tex` and compile the file to test the installation. Note that you will need the notosans fonts which are free and part of the noto package. They should be automatically downloaded and installed if you compile the document for the first time. If everything compiles correctly, you can delete the sample files in the chapters and appendices subfolders and start writing your own document.

Good luck writing your thesis!

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<sup>1</sup>To be found at <http://en.wikibooks.org/wiki/LaTeX/>





## **Chapter 2**

# **First Real Chapter**

This is the first real chapter, this depends on your thesis structure.



## **Chapter 3**

# **Second Real Chapter**

And the second real chapter.



## **Chapter 4**

# **Conclusions**

Write your conclusions here.



# Bibliography

- [1] J.C.A.M. Buijs. Mapping Data Sources to XES in a Generic Way. Master's thesis, Eindhoven University of Technology, 2010. 1
- [2] G.M. Nugteren. Process Model Simplification. Master's thesis, Eindhoven University of Technology, 2010. 1





# Appendix A

## My First Appendix

In this file (`appendices/main.tex`) you can add appendix chapters, just as you did in the `thesis.tex` file for the 'normal' chapters. You can also choose to include everything in this single file, whatever you prefer.