Warsaw University of Technology

FACULTY OF
POWER AND AERONAUTICAL ENGINEERING

{name of the unit}

Master's diploma thesis

in the field of study {name of the field of study}
and specialisation {name of the specialisation}

{title of the thesis}

{Name and surname}
student record book number {number}

thesis supervisor
{academic title/degree, name and surname}

Warsaw, 2024

To my favorite robot.

Abstract

Robots are awesome.

Acknowledgments

These people are awesome.

Funding

This work was supported by robot fans.

Contents

When this dissertation is viewed as a PDF, the page header is a link to this Table of Contents.

List of Figures

List of Tables

Chapter 1

Introduction

Introduction.

1.1 Installation instructions

This template was tested with TeX Live 2017, which includes all required packages [1]. Mac users: this is included as part of OSX and TeXShop. After successfully installing TeX Live, compile the PDF file using your favorite build tool (we tested with `make` on OSX).

1.2 How to use this template

Write each chapter as a separate LaTeX file and include them in `thesis-main.tex`. Edit the abstract, acknowledgments, background, title, dedication, and funding files as necessary. Include additional packages in `thesis-packages.tex` and define helpful macros in `thesis-macros.tex`.

1.2.1 Algorithms

Define each algorithm as a separate LaTeX file in the algorithms folder using either the `algorithmicx` or `algpseudocode` packages. For example, see Algorithm 1.

Algorithm 1 Longer caption

```
1: procedure Do it(N)
2:     Initialize all the things!
3:     for t = 1 to N do
4:         Do it!
5:     end for
6:     return N
7: end procedure
```

Chapter 2

Background

In the begining, there were no robots.

Chapter 3

Conclusions

In conclusions, robots are the best.

Appendix A

Stuff I forgot

Robots are really, really great.

Bibliography

[1] TUG. TeX Live, 2017. URL https://www.tug.org/texlive/. 1.1