Delft University of Technology

Master of Science Thesis in PUT TU DELFT PROGRAM THAT YOU FOLLOWED HERE

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**Embedded
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Embedded and Networked Systems Group
Faculty of Electrical Engineering, Mathematics and Computer Science
Delft University of Technology
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Abstract

WRITE YOUR ABSTRACT HERE

"WRITE YOUR QUOTE HERE" – WRITE THE NAME OF THE
AUTHOR OF THE QUOTE HERE

Preface

Put a motivation for a research topic here.

Put acknowledgments here.

WRITE YOUR NAME AND SURNAME HERE

Delft, The Netherlands
1st August 2019

Contents

Chapter 1

Introduction

Introduction goes here.

Chapter 2

CHAPTER TITLE

This chapter describes the ... In Section 2.1, examples are given om how to use tables and figures in this MSc thesis.

2.1 SECTION TITLE

Define models with math, such that

$$x = a^2 + b^2, \tag{2.1}$$

where a and b are your parameters, define your system.

Remarks on style:

1. use 'Section' name to refer to sections when citing (so Section 2.1 not Sec. 2.1 or Subsection 2.1); Same comment applies to Tables, Algorithms and Figures

2. Tables and figures must be at the top of the page—use [t] marker (not [h], for 'here');

3. Every caption should end with a period;

4. Encapsulate equations in '()' brackets and do not add word 'equation before' (therefore 'in (2.1)', not 'in Equation 2.1' or in Eq. 2.1);

5. Equations are sentences, so punctuation applies at the end of it (comma, semicolon or full-stop).

Here is a simple table
Here is a simple figure.
Citations are here [3, 4, 2, 5, 1]. See 'bib/MyMScTUDENSThesisBibFile.bib' file for a list of requirements when typesetting a bibliography.

left aligned	centred	right aligned
12	34	56

Table 2.1: **Complete sentence describing the tabular data. Caption should summarize the conclusions of the result.**
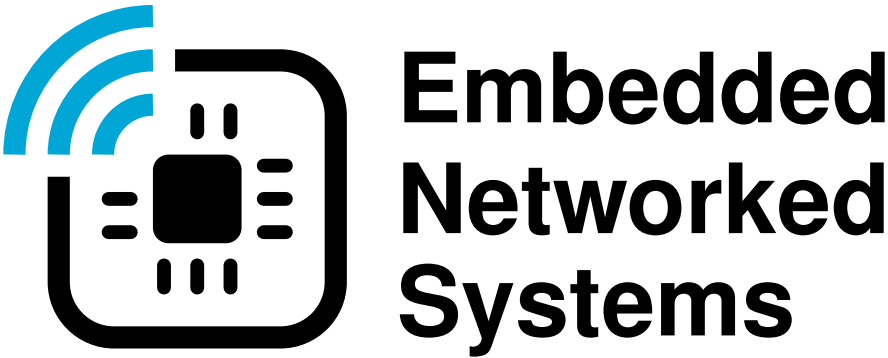

Figure 2.1: **Complete sentence describing the figure thoroughly. Caption should summarize the conclusions of the result.**

Chapter 3

Conclusions

Conculsions.

Chapter 4

Future Work

Future work.

Bibliography

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[3] Joseph Polastre, Robert Szewczyk, Alan Mainwaring, David Culler, and John Anderson. Analysis of wireless sensor networks for habitat monitoring. In C. S. Raghavendra, Krishna M. Sivalingam, and Taieb Znati, editors, *Wireless Sensor Networks*. Springer, Boston, MA, USA, 2004.

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Appendix A

APPENDIX TITLE

Appendix body.