Faculty of Science and Technology
Department of Electrical Engineering and Computer Science

Thesis Title

Master's Thesis in Computer Science
by

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"Your favorite quote"

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Abstract

Acknowledgements

Contents

Abstract vi

Acknowledgements viii

Abbreviations xi

Symbols xiii

1 Introduction 1
- 1.1 Motivation . . . 1
- 1.2 Problem Definition . . . 1
- 1.3 Usecases/Examples . . . 1
- 1.4 Challenges . . . 1
- 1.5 Contributions . . . 1
- 1.6 Outline . . . 1

2 Related Work 3

3 Solution Approach 5
- 3.1 Introduction . . . 5
- 3.2 Existing Approaches/Baselines . . . 5
- 3.3 Analysis . . . 5
- 3.4 Proposed Solution . . . 5

4 Experimental Evaluation 7
- 4.1 Experimental Setup and Data Set . . . 7
- 4.2 Experimental Results . . . 7

5 Discussion 9

6 Conclusion and Future Directions 11

List of Figures 11

List of Tables **15**

Bibliography **17**

Abbreviations

Acronym	**W**hat (it) **S**tands **F**or
LAH	**L**ist **A**bbreviations **H**ere

Symbols

symbol	name	unit
a	distance	m
P	power	W (Js^{-1})
ω	angular frequency	rads^{-1}

Chapter 1

Introduction

1.1 Motivation

1.2 Problem Definition

1.3 Usecases/Examples

1.4 Challenges

1.5 Contributions

1.6 Outline

Chapter 2

Related Work

Chapter 3

Solution Approach

3.1 Introduction

3.2 Existing Approaches/Baselines

3.3 Analysis

3.4 Proposed Solution

Chapter 4

Experimental Evaluation

4.1 Experimental Setup and Data Set

4.2 Experimental Results

Chapter 5

Discussion

Chapter 6

Conclusion and Future Directions

List of Figures

List of Tables

Bibliography