#### Title

#### Your Name

Cardiff University
School of Computer Science & Informatics

A thesis submitted for the degree of Doctor of Philosophy September 2024

## Abstract

Summary of no more than 300 words.

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## List of Tables

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# List of Acronyms

 $\mathbf{GPS}$ Global Positioning System

## List of Publications

The work introduced in this thesis is based on the following publications.

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# Acknowledgements

(Optional) This thesis is dedicated to some one....

### Chapter 1

#### Introduction

Some text goes here...

#### 1.1 Name

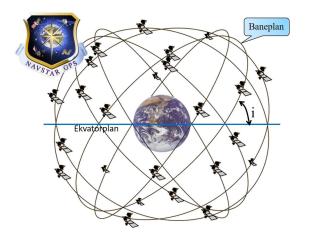


Figure 1.1: Long figure caption

Some text goes here too. More text.

#### 1.2 Another

Same applies to all other chapters. You may even include acronyms such as Global Positioning System (GPS).

And this is an example of reference [1].

### Bibliography

[1] O. Shehory and S. Kraus. Methods for task allocation via agent coalition formation. Artificial Intelligence, 101(1-2):165-200, May 1998. ISSN 0004-3702. doi: 10.1016/S0004-3702(98)00045-9. URL http://www.sciencedirect.com/science/article/B6TYF-3TT0072-6/2/97075c4040c468e4a8ea626c67786912.

# Appendix

# Appendices

A Appendices First Section