

**Title of your thesis**

by

Author name

A thesis submitted in partial fulfillment of the requirements for the degree of

Master of Science

Department of Computing Science

University of Alberta

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# Abstract

Add the abstract here.

# Preface

Add the preface here.

# Acknowledgements

Add ack here.

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# Chapter 1

## Introduction

Start introduction from here.<sup>1</sup>

### 1.1 This is the First Section

Contents...



Figure 1.1: Figure caption.

**Theorem 1.** *Theorem statement.*

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<sup>1</sup>Writing help is available here: <https://terrytao.wordpress.com/advice-on-writing-papers/>.

<b>Algorithm 1</b> Algorithm caption.
Pseudocode line 1
Pseudocode line 2

*Proof.* Add the proof here. □

Col 1	Col 2	Col 3
text	text	text
text	text	text

Table 1.1: Table caption.

## 1.2 This is the Second Section

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## Chapter 2

# Another Chapter

If you wish to, you can also use a separate `.tex` file for each chapter, and then include a reference to that file here.

This is an example reference [1].

# References

- [1] J. Sorg and S. Singh. Linear options. In *Proceedings of the 9th International Conference on Autonomous Agents and Multiagent Systems: volume 1-Volume 1*, pages 31–38, 2010.