The Title of Your Thesis

Your Name

Doctor of Philosophy
The University of Edinburgh
2026

Declaration

I declare that this thesis was composed by myself and that the work contained therein is my own, except where explicitly stated otherwise in the text.

(*Your Name*)

Abstract

A single-page summary of the problem, the methods used, the principal results and what they mean. Written to be read on its own, so no citations and no references to numbered items in the body.

Lay Summary

A plain-language account of what the research was about and why it matters, aimed at someone with no background in the subject.

Acknowledgements

Thank supervisors, collaborators, funders and anyone else who supported the work.

For someone.

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Chapter 1

Introduction

Motivate the problem, place it in the existing literature, and set out what the rest of the thesis does about it.

Chapter 2

Background

The definitions and prior results the later chapters rely on.

Theorem 2.1. *Every bounded sequence in $\mathbb{R}^n$ has a convergent subsequence.*

Proof. Standard; see any text on real analysis. □

Chapter 3

Results

The contribution. Theorem 2.1 is used here, and Table 3.1 reports the computations.

Case	Iterations	Residual
Baseline	240	1.2×10^{-6}
Improved	118	4.7×10^{-9}

Table 3.1: Convergence of the two schemes.

Chapter 4

Conclusion

What was established, what remains open, and where the work goes next.

Appendix A

Supplementary Material

Longer computations and data that would interrupt the main argument.