Department of Computing Science
Example University
Somewhere

Master's Thesis

Incremental Consistency Checking for Distributed Configuration Stores

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Course of Study:	Computing Science
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Declaration

I hereby declare that the work presented in this thesis is entirely my own and that I did not use any other sources and references than the listed ones. I have marked all direct or indirect statements from other sources contained therein as quotations. Neither this work nor significant parts of it were part of another examination procedure. I have not published this work in whole or in part before. The electronic copy is consistent with all submitted copies.

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Chapter 1

Introduction

Replace this chapter with your own. What matters for the cover sheet is that nothing above required a thesis class: both front pages come entirely from the package options, so you can graft them onto a thesis already written in `scrbook`, `memoir` or `report` by adding one `\usepackage` line and two macro calls.

1.1 Problem Statement

State the problem here.

1.2 Contributions

List what the thesis contributes.

Chapter 2

Background

Set up the ideas the rest of the thesis depends on.

Chapter 3

Conclusion

Say what it means.