Thesis Title

Author's Name
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Department of Informatics

A dissertation submitted for the degree of

Doctor of Philosophy

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Declaration

I hereby declare that except where specific reference is made to the work of others, the contents of this dissertation are original and have not been submitted in whole or in part for consideration for any other degree or qualification in this, or any other university. This dissertation is my own work and contains nothing which is the outcome of work done in collaboration with others, except as specified in the text and Acknowledgements. This dissertation contains fewer than 65,000 words including appendices, bibliography, footnotes, tables and equations and has fewer than 150 figures.

We have seen that computer programming is an art,
because it applies accumulated knowledge to the world,
because it requires skill and ingenuity, and especially
because it produces objects of beauty.

— Donald E. Knuth (1974)

Abstract

Begin abstract.

Acknowledgments

Begin acknowledgments.

Acronyms

GCD Greatest Common Divisor. 6

LCM Least Common Multiple. 6

List of Publications

Humphrey Curtis, Timothy Neate, and Carlota Vazquez Gonzalez. State of the art in aac: A systematic review and taxonomy. In *Proceedings of the 24th International ACM SIGACCESS Conference on Computers and Accessibility*, pages 1–22, 2022.
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Describe your paper.

Contents

Contents

List of Figures

List of Tables

Part I

Introduction

Chapter 1

Introduction

Testing citations Knuth (1974).

Chapter 2

Background

Testing figures 2.1.

Figure 2.1: Test figure: Beautiful Cape Town.

Chapter 3

Methodology

Testing tables 3.1.

Table 3.1: Test Table.

Test	Test	Test
Test	Test	Test
Test	Test	Test

Part II

Papers

Chapter 4

Paper 1

Testing acronyms. Given a set of numbers, there are elementary methods to compute its Greatest Common Divisor, which is abbreviated GCD.

This process is similar to that used for the Least Common Multiple (LCM).

Chapter 5

Paper 2

Chapter 6

Paper 3

Conclusion

7.1 Summary

7.1.1 Subsection

7.2 Future Directions

BIBLIOGRAPHY

Donald E. Knuth. Computer Programming as an Art. *Communications of the ACM*, 17 (12):667–673, 1974.

Chapter A

Appendix 1

An Appendix

Appendix 2

Another appendix.