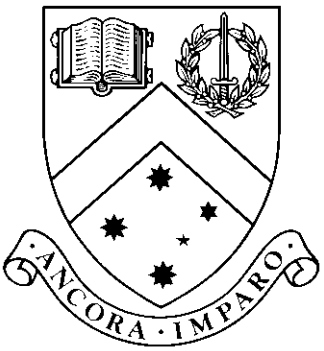
An Earth-shattering Work Significantly Advancing the State of the Art

by

Bradon Thomas Hall, BSc, BCompSc



Thesis

Submitted by Bradon Thomas Hall

in partial fulfillment of the Requirements for the Degree of

Bachelor of Computer Science with Honours (1608)

Supervisor: Dr. Julian Garcia Gallego

Clayton School of Information Technology
Monash University

August, 2014

I luv youse all

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An Earth-shattering Work Significantly Advancing the State of the Art

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Abstract

This is an abstract

An Earth-shattering Work Significantly Advancing the State of the Art

Declaration

I declare that this thesis is my own work and has not been submitted in any form for another degree or diploma at any university or other institute of tertiary education. Information derived from the published and unpublished work of others has been acknowledged in the text and a list of references is given.

Bradon Thomas Hall
August 12, 2014

Acknowledgments

I would like to thank everyone who helped to make this possible. It has been an incredible journey of self-discovery, and I love every last one of you...

Bradon Thomas Hall

Monash University
August 2014

Chapter 1

Introduction

Chapter 2

Background

Chapter 3

Mutations

Appendix A

This appendix should get a letter

An appendix before the backmatter gets an automatically generated letter by which it can be referred to. This is Appendix A.

Appendix B

Simulation Source Code

You may want to investigate the `lgrind` program and package if you wish to include source code in your thesis

Vita

Publications arising from this thesis include:

Author, A. and Bloggs, J. (2002), A really catchy title. In *The 31st International Conference on Non-specific Computing.* Capital City, Country.

Bloggs, J. and Author , A. (2002), A very much longer and significantly less catchy title. in *Workshop on A Research Area.* Springfield, USA.

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Last Thing

This sort of appendix has no letter.