

TITLE

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

at
The University of Waikato

by
AUTHOR



THE UNIVERSITY OF
WAIKATO
Te Whare Wānanga o Waikato

Department of Computer Science
Hamilton, New Zealand
eg MONTH YEAR

© YEAR AUTHOR

DEDICATION

Abstract

Acknowledgements

Contents

1	Introduction	1
2	Summary and Conclusions	3
A	Material for the user study	5

List of Figures

List of Tables

List of Examples

Chapter 1

Introduction¹

understanding datastructures and algorithms is important for developing well-crafted software.

Having a good understanding of data structures and algorithms is an important part of developing well-crafted software.

Software engineering is a broad subject, but a great deal can be gleaned from a few concepts

there are concepts that appear to reoccur at different levels of granularity. Such a pattern is evident in software engineering practices.

modularity

¹rev. 0, last updated .

Chapter 2

Summary and Conclusions¹

¹rev. 0, last updated .

Appendix A

Material for the user study¹

¹rev. 0, last updated .

