THE TITLE

by

Noah Body

Submitted in partial fulfillment of the requirements for the degree of Master of Computer Science

at

Dalhousie University Halifax, Nova Scotia November 2006

DALHOUSIE UNIVERSITY

FACULTY OF COMPUTER SCIENCE

The undersigned hereby certify that they have read and recommend to the Faculty of Graduate Studies for acceptance a thesis entitled "THE TITLE" by Noah Body in partial fulfillment of the requirements for the degree of Master of Computer Science.

	Dated: November 1, 2006
Supervisor:	
	D. Prof
Readers:	D. Odaprof
	A. External

DALHOUSIE UNIVERSITY

DATE:	November	1.	2006
-------	----------	----	------

AUTHOR: Noah Body

TITLE: THE TITLE

DEPARTMENT OR SCHOOL: Faculty of Computer Science

DEGREE: M.C.Sc. CONVOCATION: May YEAR: 2007

Permission is herewith granted to Dalhousie University to circulate and to have copied for non-commercial purposes, at its discretion, the above title upon the request of individuals or institutions. I understand that my thesis will be electronically available to the public.

The author reserves other publication rights, and neither the thesis nor extensive extracts from it may be printed or otherwise reproduced without the author's written permission.

The author attests that permission has been obtained for the use of any copyrighted material appearing in the thesis (other than brief excerpts requiring only proper acknowledgement in scholarly writing), and that all such use is clearly acknowledged.

Signature of Author	

Table of Contents

List of Tables	V
Abstract	vi
Acknowledgements	vii
Chapter 1 Introduction	1
Chapter 2 Doing It	2
2.1 Getting Ready	2
2.2 Next Step	2
Chapter 3 Conclusion	3
Bibliography	4

List of Tables

Table 2.1	Growth patterns for Steiner graph versus original lattice in tab-	
	ular form	2

Abstract

This is a test document.

Acknowledgements

Thanks to all the little people who make me look tall.

Chapter 1

Introduction

Get it done! Use reference material by Lamport [2] or Gooses, Mittelback, and Samarin [1].

Chapter 2

Doing It

2.1 Getting Ready

Get all the parts that I need. I can throw in a whole pile of terms like preparation, methodology, forethought, and analysis as examples for me to use in the future.

2.2 Next Step

Do it!

Of course, you have to have pictures to show how you did it to make people understand things better.

Tables are native to LaTeX. Table 2.1 shows a tabular environment within a table.

Dimensions	Lattice Nodes	Lattice Edges	Steiner Nodes	Steiner Edges
3	8	12	16	117
4	16	32	65	1948

Table 2.1: Growth patterns for Steiner graph versus original lattice in tabular form

Chapter 3

Conclusion

Did it!

Bibliography

- [1] Michel Goossens, Frank Mittelbach, and Alexander Samarin. The LaTeX Companion. Addison-Wesley, 1994.
- [2] Leslie Lamport. A Document Preparation System Latex User's Guide and Reference Manual. Addison-Wesley, 1986.