MY TITLE

MY SUBTITLE

by

My Name

A Dissertation

Submitted to the University at Albany, State University of New York

in Partial Fulfillment of

the Requirements for the Degree of

Doctor of Philosophy

School/College

Department Name
University at Albany
Albany, New York

(Winter, Spring, Summer, Fall) 20xx or (January, May, August, December) 20xx or 20xx

To my

ABSTRACT

Enter your abstract here.

ACKNOWLEDGMENT

I would like to thank...

I would also like to thank...

Finally, I would like to thank...

CONTENTS

LIST OF FIGURES

CHAPTER 1

Introduction

Enter your introduction here.

Lines of lines of sample text and lots of sample text many many lines of it are hear repeated and repeated and repeated for all times and days and months for me to read. Lots and lots of sample text for you to see how it fits into the document and make sure it looks good and tells the academic truths for all to read. More and more and more before it all ends. A picture is worth 1000 words.

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$$y = (-1)x$$

Figure 1.1: A Line and a segment thereof.

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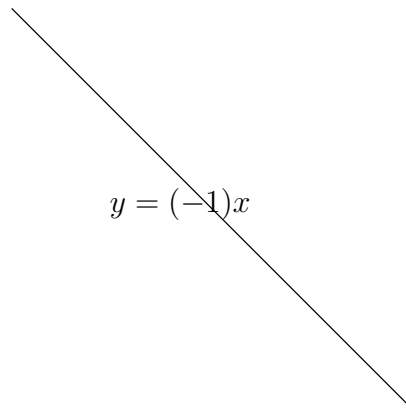
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CHAPTER 2

Chapter Title

2.1   Section One Title

Here is a file for your chapters. Copy this file for each chapter and change the titles. Don't forget to add include statemets to dissertation.tex. You can use sections (as above). You can add glossary terms like eregex and acronyms like SRE. You can use footnotes.[1] Don't forget to cite books [2] and papers [1].

2.2   Section Two Title

Here is the content for section two.

---

[1]Here is a footnote.

CHAPTER 3

Conclusion

Here is the conclusion.

APPENDIX A

This Is An Appendix

Here is my appendix content.

Glossary

eregex An extended regular expression, i.e. a regular expression with the addition of back-references. 4

Acronyms

SRE Synchronized Regular Expression. 4

BIBLIOGRAPHY

[1] Benjamin Carle and Paliath Narendran, *On extended regular expressions*, LATA (Adrian Horia Dediu, Armand-Mihai Ionescu, and Carlos Martín-Vide, eds.), Lecture Notes in Computer Science, vol. 5457, Springer, 2009, pp. 279–289.

[2] Michael Sipser, *Introduction to the theory of computation, second edition*, Thompson Course Technology, 25 Thompson Place, Boston, MA 02210, 2006.