

JHU THESIS TEMPLATE

by

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requirements for the degree of Doctor of Philosophy.

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Abstract

Abstract goes here.

Primary Reader: Some Person

Secondary Reader: Someone Else

Acknowledgments

Thanks!

Dedication

This thesis is dedicated to ...

Contents

Abstract	ii
Acknowledgments	iii
List of Tables	vii
List of Figures	viii
1 Introduction	1
1.1 Section	1
1.1.1 Subsection	1
1.2 Optional table of contents heading	2
1.2.1 Another subsection	2
1.2.1.1 Subsubsection	2
Bibliography	4

CONTENTS

Vita	5
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List of Tables

1.1 This is what I want to have in the LOT 2

List of Figures

Chapter 1

Introduction

Introduction.

A citation.¹ A citation without brackets 2. Multiple citations.¹⁻³

1.1 Section

This is a section. Here's a reference to a different section: 1.1.1.

1.1.1 Subsection

This is a subsection.

Table 1.1: This is a caption.

A	B
a1	b1
a2	b2
a3	b3
a4	b4

1.2 Section with linebreaks in the name

This is another section.

1.2.1 Another subsection

1.2.1.1 Subsubsection

1.2.1.1.1 HEADING LEVEL BELOW SUBSUBSECTION

And I quote:

La la la.

No ident after end of quote.

CHAPTER 1. OPTIONAL RUNNING CHAPTER HEADING

Another paragraph with a list:

- Item 1
- Item 2

Again, we don't indent here.

Bibliography

- [1] A. A. Aardvark, “Article title,” *Journal One*, vol. 1, no. 1, pp. 1–8, 1900.
- [2] A. A. Abramson and B. B. Barbie, “Article title,” *Journal Two*, vol. 1, no. 1, pp. 9–17, 1900.
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Vita



R. Jacob Vogelstein received the Sc. B. degree in Bio-Electrical Engineering from Brown University in 2000, and enrolled in the Biomedical Engineering Ph.D. program at Johns Hopkins University in 2001. He was inducted into the Tau Beta Pi and Sigma Xi honor societies in 1999, won the Brown University Engineering Department's Outstanding Student Award in 2000, and received a National Science Foundation Graduate Research Fellowship in 2002. His research focuses on neuromorphic and neuroprosthetic devices, and his papers have been finalists in the student paper competitions at the 2004 IEEE International Conference of the Engineering in Medicine and Biology Society and the 2004 IEEE International Conference on Electronics, Circuits and Systems.

VITA

Starting in June 2007, Jacob will work on the “Revolutionizing Prosthetics 2009” project at the Johns Hopkins University Applied Physics Laboratory in Laurel, MD, where he will help to create the next-generation of upper-arm neuroprostheses.