

UNIVERSITY OF CALIFORNIA,
IRVINE

Title of the Thesis

DISSERTATION

submitted in partial satisfaction of the requirements
for the degree of

DOCTOR OF PHILOSOPHY

in Computer Science

by

William Augustine Dunn

Dissertation Committee:
Anthony A. James, Chair
Xiaohui Xie
Donald F. Senear

2013

DEDICATION

(Optional dedication page)

To ...

TABLE OF CONTENTS

	Page
LIST OF FIGURES	iv
LIST OF TABLES	v
ACKNOWLEDGMENTS	vi
CURRICULUM VITAE	vii
ABSTRACT OF THE DISSERTATION	ix
1 Introduction	1
1.1 Background	1
Bibliography	3

LIST OF FIGURES

	Page
1.1 Example source code.	1

LIST OF TABLES

	Page
1.1 Example coordinates.	2

ACKNOWLEDGMENTS

I would like to thank...

(You must acknowledge grants and other funding assistance.

You may also acknowledge the contributions of professors and friends.

You also need to acknowledge any publishers of your previous work who have given you permission to incorporate that work into your dissertation. See Section 3.2 of the UCI Thesis and Dissertation Manual.)

CURRICULUM VITAE

William Augustine Dunn

EDUCATION

Doctor of Philosophy in Computer Science	2012
University name	<i>City, State</i>
Bachelor of Science in Computational Sciences	2007
Another university name	<i>City, State</i>

RESEARCH EXPERIENCE

Graduate Research Assistant	2007–2012
University of California, Irvine	<i>Irvine, California</i>

TEACHING EXPERIENCE

Teaching Assistant	2009–2010
University name	<i>City, State</i>

REFEREED JOURNAL PUBLICATIONS

Ground-breaking article

2012

Journal name

REFEREED CONFERENCE PUBLICATIONS

Awesome paper

Jun 2011

Conference name

Another awesome paper

Aug 2012

Conference name

SOFTWARE

Magical tool

<http://your.url.here/>

C++ algorithm that solves TSP in polynomial time.

ABSTRACT OF THE DISSERTATION

Title of the Thesis

By

William Augustine Dunn

Doctor of Philosophy in Computer Science

University of California, Irvine, 2013

Anthony A. James, Chair

The abstract of your contribution goes here.

Chapter 1

Introduction

This is an example using the \LaTeX template for UCI theses and dissertation documents [1]. Figure 1.1 is just for illustration purposes, as is Table 1.1.

1.1 Background

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur

```
#include <iostream>
int main(int argc, char** argv) {
    std::cout << "Hello World." << std::endl;
    return 0;
}
```

Figure 1.1: Example source code.

x	y	z
14	12	-2
0	33	-25
-3	11	22
4	4	6

Table 1.1: Example coordinates.

sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Bibliography

- [1] L. Otten. LaTeX template for thesis and dissertation documents at UC Irvine. <https://github.com/lotten/uci-thesis-latex/>, 2012.