

Instituto Tecnológico y de Estudios Superiores de Monterrey

Campus Monterrey

School of Engineering and Sciences



Thesis title

A thesis presented by

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Submitted to the
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in partial fulfillment of the requirements for the degree of

Master of Science

in

Intelligent Systems

Monterrey, Nuevo León, May, 2015

Instituto Tecnológico y de Estudios Superiores de Monterrey

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The committee members, hereby, certify that have read the thesis presented by First-Middle-Last-Name (Student) and that it is fully adequate in scope and quality as a partial requirement for the degree of Master of Science in Intelligent Systems.

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Declaration of Authorship

I, First-Middle-Last-Name (Student), declare that this thesis titled, "Thesis title" and the work presented in it are my own. I confirm that:

- This work was done wholly or mainly while in candidature for a research degree at this University.
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- I have acknowledged all main sources of help.
- Where the thesis is based on work done by myself jointly with others, I have made clear exactly what was done by others and what I have contributed myself.

First-Middle-Last-Name (Student)
Monterrey, Nuevo León, May, 2015

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Dedication

(Only 1 page) Thanks for all your unconditional confidence, support, patience, and encouragement. You were my main motivation for pushing through this work.

Acknowledgements

(1 suggested page, no more than 2 pages) I would like to express my deepest gratitude to all those who have been side by side with me, along the long, but also short hours (paradox?), at night.

Do not forget the Tecnológico de Monterrey support on tuition and CONACyT with the support for living.

Thesis title
by
First-Middle-Last-Name (Student)

Abstract

(Only 1 page) The abstract of your dissertation should go here,

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Chapter 1

Introduction

These are just suggested sections [1]

1.1 Motivation

1.2 Problem Statement and Context

1.3 Research question

1.4 Solution Overview

Chapter 2

Title for Second Chapter

Your second chapter should go here.

Appendix A

Appendix

Your appendix should go here.

Bibliography

- [1] GREENWADE, G. D. The Comprehensive Tex Archive Network (CTAN). *TUGBoat 14*, 3 (1993), 342–351.

Curriculum Vitae

(Only one page) Master student was born in Monterrey, México, on December 25, 2208. He earned the Systems Engineering degree from the Instituto Tecnológico y de Estudios Superiores de Monterrey, Monterrey Campus in May 2008. He was accepted in the graduate programs in Information Technologies and Electronics in May 2010.

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