



THESIS TITLE IN ALL CAPITAL LETTERS

By

Student's Full Name

A Thesis Submitted to the
Faculty of Engineering at Cairo University
in Partial Fulfillment of the
Requirements for the Degree of
MASTER OF SCIENCE (or DOCTOR OF PHILOSOPHY)
in
Specialization

FACULTY OF ENGINEERING, CAIRO UNIVERSITY
GIZA, EGYPT
JUNE 2014

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Under the Supervision of

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Approved by the Examining Committee:

Prof. First S. Name, External Examiner

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FACULTY OF ENGINEERING, CAIRO UNIVERSITY
GIZA, EGYPT
JUNE 2014

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Prof. Third E. Name	(Member)

Title of Thesis:

Thesis Title In All Capital Letters

Key Words:

Keyword 1; Keyword 2; Keyword 3; Keyword 4; Keyword 5

Summary:

Thesis Summary

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List of Symbols and Abbreviations

Symbol	Description
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Acknowledgements

In this section, you may provide acknowledgements to those who gave you support and encouragement to complete your thesis. Acknowledgement of funding from local and international funding agencies must be clearly stated.

Starting from the acknowledgements page, pages are numbered using the Roman numerals i, ii, iii etc. Starting from Chapter 1, pages must be numbered using Arabic numerals. Page numbers are at the bottom of the page, preferably centered.

Dedication

You may include this section if you wish to dedicate your thesis to someone.

Abstract

This file is provided to help graduate students at the Faculty of Engineering, Cairo University in preparing their theses according to the regulations and format guidelines defined by the graduate committee. Students are required to consult the regulations for thesis preparation available at the department of graduate studies besides using this template.

In this template, different styles are defined which start with FECU Thesis phrase. You may use these styles to quickly format your text throughout the thesis. You may also change these styles as long as they comply with the regulations for thesis preparation.

Chapter 1: Introduction

Usually, the first chapter of the thesis provides an introduction to the research work. Each chapter may start with an introductory paragraph right after its title to provide some information about its content.

1.1 First section

[illegible]

1.2 Second section

There are three levels of headings in this template. Using the heading styles allows for automatic numbering of all sections and helps in automatically generating the table of contents. A new abbreviation or symbol `Description (Symbol)` is defined using the `\newnom{Description}{Symbol}` command.

1.3 Heading level 1

1.3.1 Heading level 2

1.3.1.1 Heading level 3

1.4 Organization of the thesis

The remainder of this thesis organized as follows. Chapter ?? provides a detailed survey of the previous studies.

Chapter 2: Literature Review

2.1 Introduction

References throughout the thesis are cited using a number between square brackets [#]. The default bibliography style used is ACM.

where the number of the cited reference is assigned in the list of references provided at the end of the thesis. If you refer to two documents, use the following format [1, 5]. If you refer to more than three documents listed consecutively, use the format [2, 5, 4]. Use BibTeX to generate the .bbl file that contains the references section from one or more .bib bibliography database file.

For example:

Bouwkamp and Bolhom [1] stated that ...
as found in [3].

2.2 Related work

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2.3 Summary

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Table 3.2: Another example wide table for demonstration

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3.2 Additional section

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Chapter 4: Discussion and Conclusions

In this research, the common industrial problem of As extension to this work, the following points are recommended for the future work;

References

- [1] BOUWKAMP, J. G., AND BOLHOM, J. Dynamic response of a two-story steel frame structure. *Bulletin of the Seismological Society of America* 56, 6 (Dec. 1963), 1289–1303.
- [2] CARAVANI, P., AND THOMSON, W. T. Identification of damping coefficients from system response. In *Proceedings of the Fifth World Conference on Earthquake Engineering* (Rome, Italy, 1973).
- [3] IBRAHIM, M. A parametric study on Msc. thesis, Faculty of Engineering, Cairo University, Giza, Egypt, 2012.
- [4] Informs web site. <http://www.informs.org>, January 2012.
- [5] NEWMARK, N. M., AND RESENBLUETH, E. *Fundamentals of Earthquake Engineering*, 2nd ed., vol. xx. PrenticeHall Inc., Englewood cliffs, N.J., 1971.

Appendix A: One Appendix

Table A.1: Sample table in the appendix

[illegible]

Appendix B: Another Appendix