

Post Graduate Thesis guide - UOT



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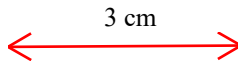
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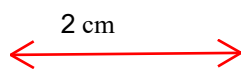
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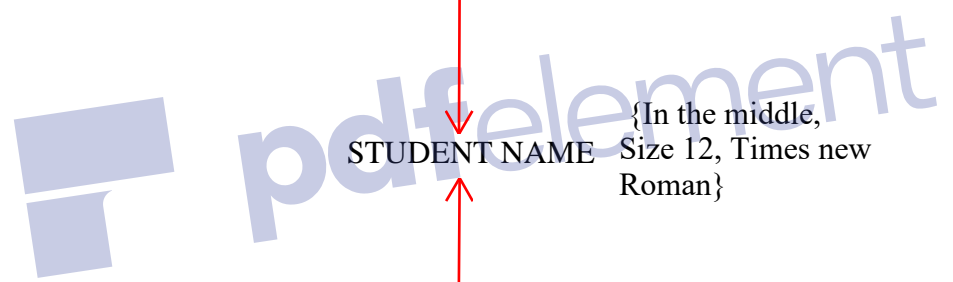
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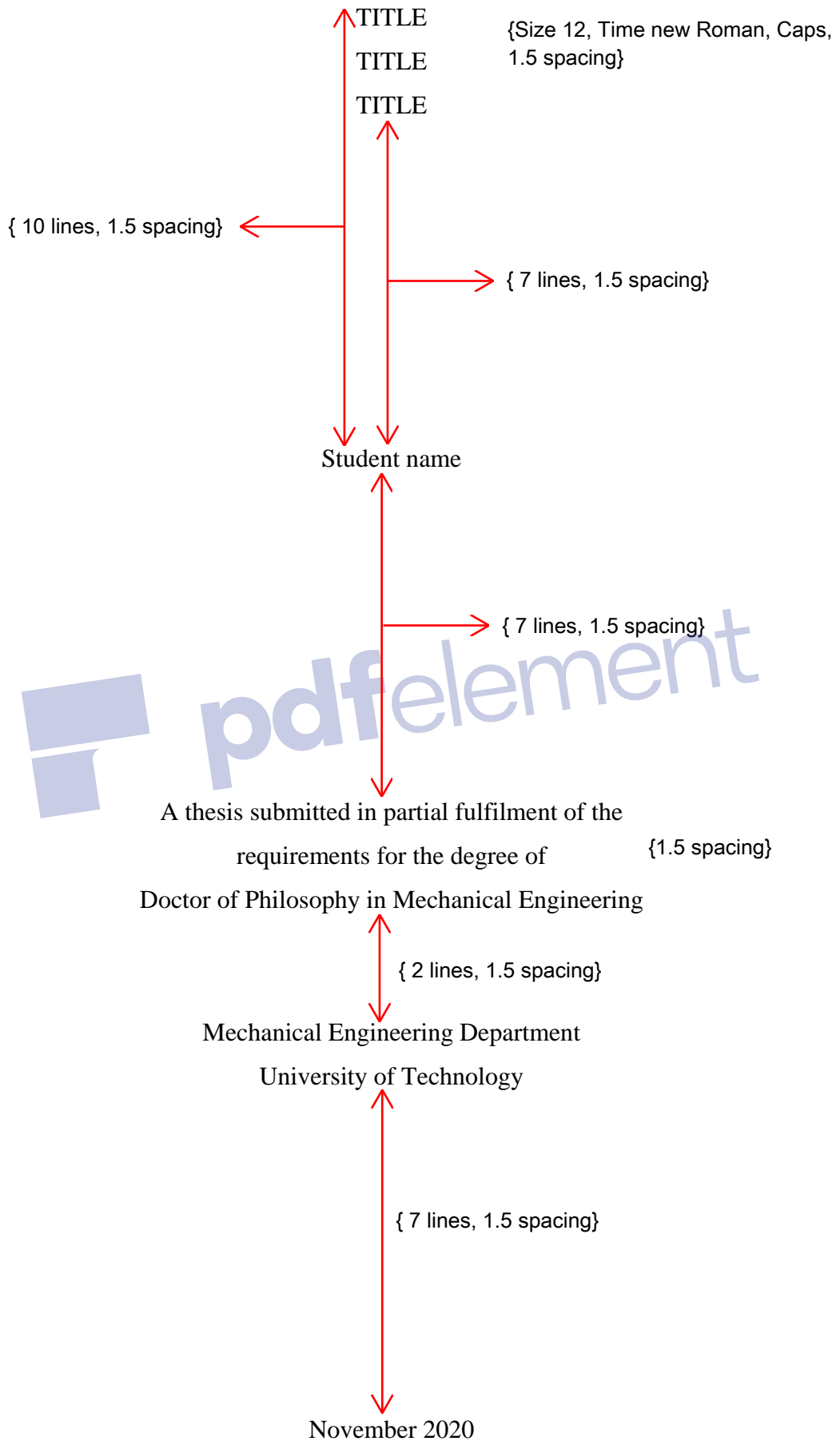
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ON-LINE RECOGNITION OF DEVELOPING CONTROL CHART PATTERNS



DECLARATION

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I declare that this thesis entitled "*title of the thesis*" is the result of my own research except as cited in the references. The thesis has not been accepted for any degree and is not concurrently submitted in candidature of any other degree.

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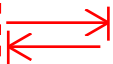
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DEDICATION

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This thesis is dedicated to my father, who taught me that the best kind of knowledge to have is that which is learned for its own sake. It is also dedicated to my mother, who taught me that even the largest task can be accomplished if it is done



ACKNOWLEDGEMENT {Bold,Size 12, Time new Roman, Caps, 1.5 spacing}

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In preparing this thesis, I was in contact with many people, researchers, academicians, and practitioners. They have contributed towards my understanding and thoughts. In particular, I wish to express my sincere appreciation to my main thesis supervisor, Professor Dr. A. A. A for encouragement, guidance, critics and friendship. I am also very thankful to my co-supervisor Professor Dr A. H. A and Associate Professor Dr. H. J for their guidance, advices and motivation. Without their continued support and interest, this thesis would not have been the same as presented here. { Spacing single line, Time new Roman}

{ONE ENTER}

I am also indebted to University of Technology (UOT), Applied Science Department for funding/supporting my Ph.D/MS.c study. Librarians at UOT, university of Baghdad, and Universiti Teknologi Malaysia (UTM) also deserve special thanks for their assistance in supplying the relevant literatures.

My fellow postgraduate student should also be recognised for their support. My sincere appreciation also extends to all my colleagues and others who have provided assistance at various occasions. Their views and tips are useful indeed. Unfortunately, it is not possible to list all of them in this limited space. I am grateful to all my family member.

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ABSTRACT {Bold,Size 12, Time new Roman,
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The purpose of this study is to investigate the application of genetic algorithm (GA) in modelling linear and non-linear dynamic systems and develop an alternative model structure selection algorithm based on GA. Orthogonal least square (OLS), a gradient descent method was used as the benchmark for the proposed algorithm. A model structure selection based on modified genetic algorithm (MGA) has been proposed in this study to reduce problems of premature convergence in simple GA (SGA). The effect of different combinations of MGA operators on the performance of the developed model was studied and the effectiveness and shortcomings of MGA were highlighted. Results were compared between SGA, MGA and benchmark OLS method. It was discovered that with similar number of dynamic terms, in most cases, MGA performs better than SGA in terms of exploring potential solution and outperformed the OLS algorithm in terms of selected number of terms and predictive accuracy. In addition, the use of local search with MGA for fine-tuning the algorithm was also proposed and investigated, named as memetic algorithm (MA). Simulation results demonstrated that in most cases, MA is able to produce an adequate and parsimonious model that can satisfy the model validation tests with significant advantages over OLS, SGA and MGA methods. Furthermore, the case studies on identification of multivariable systems based on real experiment t al data from two systems namely a turbo alternator and a continuous stirred tank reactor showed that the proposed algorithm could be used as an alternative to adequately identify adequate and parsimonious models for those systems. Abstract must be bilingual. For a thesis written in Bahasa Melayu, the abstract must first be written in Bahasa Melayu and followed by the English translation. If the thesis is written in English, the abstract must be written in English and followed by the translation in Bahasa Melayu. The abstract should be brief, written in one paragraph and not exceed one (1) page. An abstract is different from synopsis or summary of a thesis. It should states the field of study, problem definition, methodology adopted, research process, results obtained and conclusion of the research. The abstract can be written using single or one and a half spacing..

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500 words maximum for Ph.D

300 words maximum for Master



TABLE OF CONTENTS

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	TITLE	PAGE
	DECLARATION	iii
	DEDICATION	iv
	ACKNOWLEDGEMENT	v
	ABSTRACT	vi
	المستخلص	
	TABLE OF CONTENTS	viii
	LIST OF TABLES	x
	LIST OF FIGURES	xi
	LIST OF ABBREVIATIONS	xii
	LIST OF SYMBOLS	xiii
	LIST OF APPENDICES	xiv
CHAPTER 1	INTRODUCTION	1
1.1	Problem Background	1
1.2	Problem Background	1
1.3	Problem Statement	2
1.4	Research Goal	2
	1.4.1 Research Objectives	2
1.5	Captions	2
1.6	Quotation	3
1.7	Equation	3
CHAPTER 2	LITERATURE REVIEW	5
2.1	Introduction	5
	2.1.1 State-of-the-Arts	5
2.2	Limitation	5
2.3	Research Gap	5
CHAPTER 3	RESEARCH METHODOLOGY	7
3.1	Introduction	7
	3.1.1 Proposed Method	7

3.1.2	Research Activities	7
3.2	Tools and Platforms	8
3.3	Chapter Summary	8
CHAPTER 4	PROPOSED WORK	9
4.1	The Big Picture	9
4.2	Analytical Proofs	9
4.3	Result and Discussion	10
4.4	Chapter Summary	10
CHAPTER 5	CONCLUSION AND RECOMMENDATIONS	13
5.1	Research Outcomes	13
5.2	Contributions to Knowledge	13
5.3	Future Works	13
REFERENCES		15
LIST OF PUBLICATIONS		17

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LIST OF TABLES



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TABLE NO.	TITLE	PAGE
Table 1.1	The role of statistical quality engineering tools and methodologies	3
Table 1.2	Basic ANN models used for control chart pattern recognition	3
Table 2.1	Regression analysis for the results of preliminary feature screening	5
Table 2.2	Estimated effects and regression coefficients for the recogniser's performance (reduced model)	5
Table 5.1	Example Repeated Header Table.	13

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LIST OF FIGURES



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FIGURE NO.	TITLE	PAGE
Figure 1.1	Trends leading to the problem using MZJ Formatting Method.	2
Figure 1.2	Design and development phases of the proposed scheme [1]	3
Figure 2.1	Continuous variability reduction using SPC chart (Revelle and Harrington, 1992)	5
Figure 2.2	Typical fully developed patterns on Shewhart control chart (Cheng, 1989)	5
Figure 3.1	Example of Formatting Method.	8
Figure 4.1	This is MZJ original idea.	9
Figure 4.2	The method for high performance formatting.	10

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LIST OF ABBREVIATIONS



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ANN	-	Artificial Neural Network
GA	-	Genetic Algorithm
PSO	-	Particle Swarm Optimization
MTS	-	Mahalanobis Taguchi System
MD	-	Mahalanobis Distance
TM	-	Taguchi Method
UTM	-	Universiti Teknologi Malaysia
XML	-	Extensible Markup Language
ANN	-	Artificial Neural Network
GA	-	Genetic Algorithm
PSO	-	Particle Swarm Optimization

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LIST OF SYMBOLS

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δ	-	Minimal error
D, d	-	Diameter
F	-	Force
v	-	Velocity
p	-	Pressure
I	-	Moment of Inertia
r	-	Radius
Re	-	Reynold Number

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LIST OF APPENDICES



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APPENDIX	TITLE	PAGE
Appendix C	Time-series Results Long Long Long Long Long Long Long Long Long Long	16



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CHAPTER 1

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INTRODUCTION

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1.1 Problem Background

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1.2 Problem Background

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1.3 Problem Statement

1.4 Research Goal

1.4.1 Research Objectives

The objectives of the research are :

- To estimate the parameters
- Item 1
- Item 2
- To define the best parameter estimate.

1.5 Captions

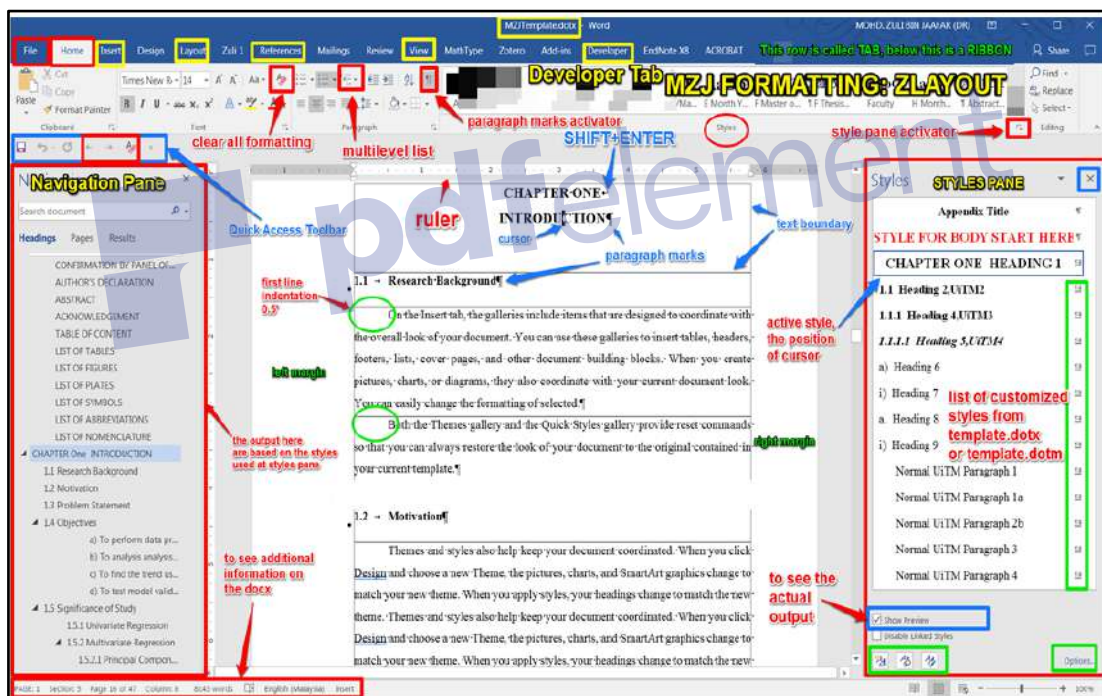


Figure 1.1 Trends leading to the problem using MZJ Formatting Method.

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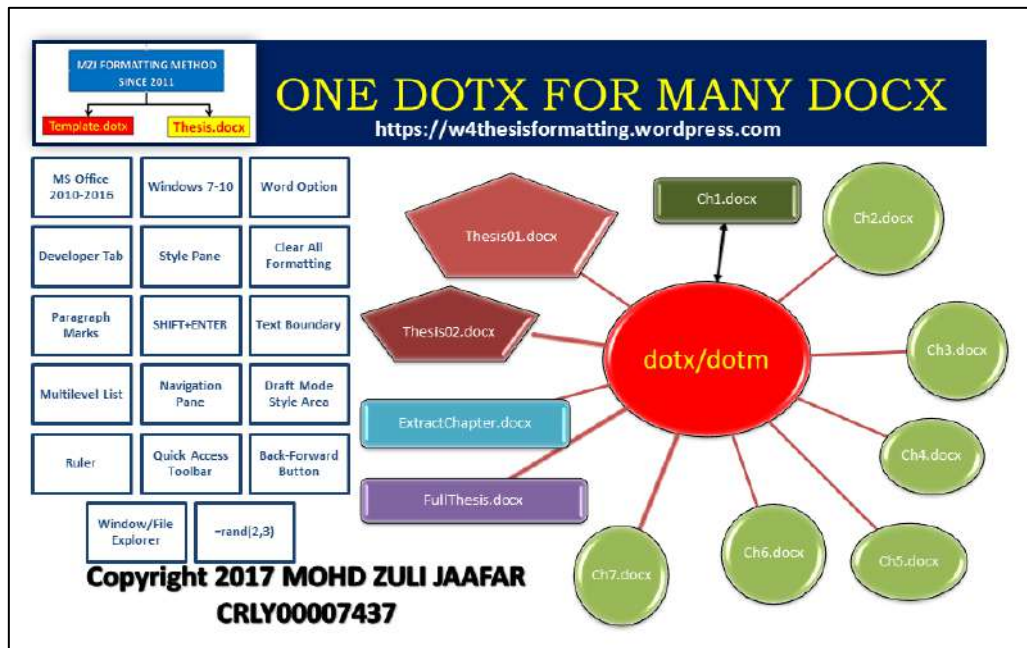


Figure 1.2 Design and development phases of the proposed scheme [1] } 1 line spacing

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Table 1.1 The role of statistical quality engineering tools and methodologies

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Table 1.2 Basic ANN models used for control chart pattern recognition

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1.6 Quotation } 1.5 line spacing

After deliberating on doctoral education in Australia in the 1990s, one observer I Australia writes:

The lack of any significant formal course work within our Ph.D. and master degrees by research has continued for three decades. The focus of our Ph.D. research type degrees continues to be the research project, and this is almost the only medium by which education is accomplished.

1.7 Equation

$$y = mx + c \leftarrow \text{Spacing} \rightarrow (1.1)$$

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CHAPTER 2**LITERATURE REVIEW**

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2.1 Introduction

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Figure 2.1 Continuous variability reduction using SPC chart (Revelle and Harrington, 1992)

Figure 2.2 Typical fully developed patterns on Shewhart control chart (Cheng, 1989)

Table 2.1 Regression analysis for the results of preliminary feature screening

Table 2.2 Estimated effects and regression coefficients for the recogniser's performance (reduced model)

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2.1.1 State-of-the-Arts**2.2 Limitation****2.3 Research Gap**

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CHAPTER 3

RESEARCH METHODOLOGY

3.1 Introduction

On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look. You can easily change the formatting of selected text in the document text by choosing a look for the selected text from the Quick Styles gallery on the Home tab.

3.1.1 Proposed Method

On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look. You can easily change the formatting of selected text in the document text by choosing a look for the selected text from the Quick Styles gallery on the Home tab.

3.1.1.1 Research Activities

On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document [1]. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look. You can easily change the formatting of selected text in the document text by choosing a look for the selected text from the Quick Styles gallery on the Home tab.

3.2 Tools and Platforms

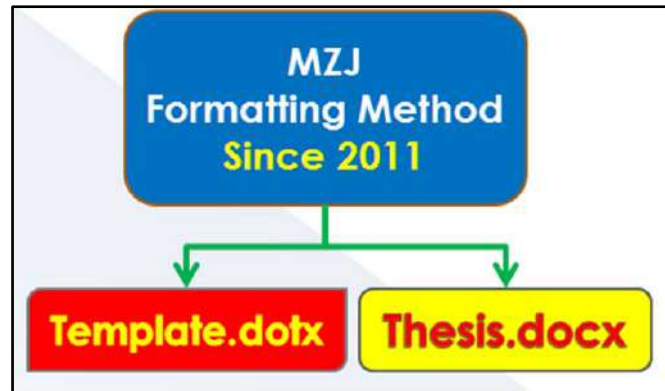


Figure 3.1 Example of Formatting Method.

3.3 Chapter Summary

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CHAPTER 4

PROPOSED WORK

4.1 The Big Picture

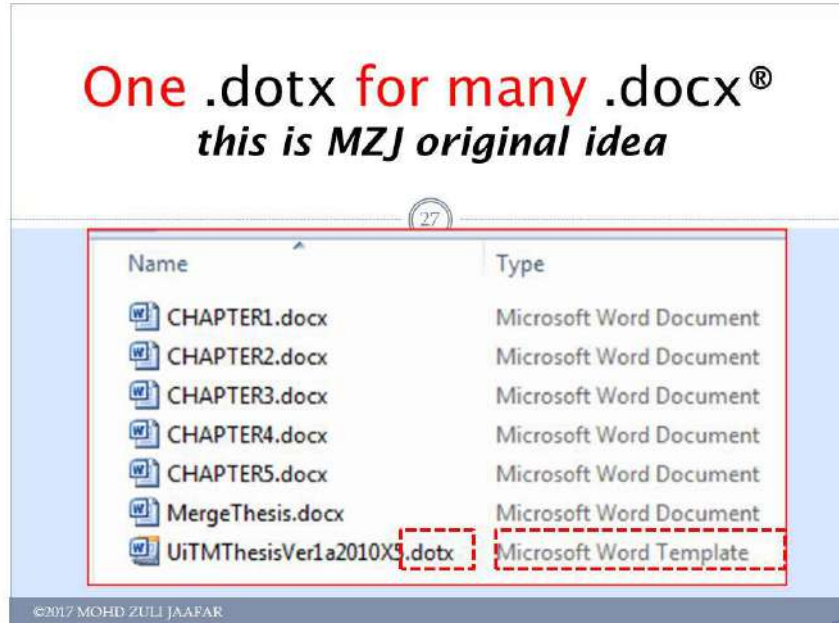


Figure 4.1 This is MZJ original idea.

4.2 Analytical Proofs

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- To make your document look professionally produced, Word provides header, footer, cover page, and text box designs that complement each other.
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4.3 Result and Discussion



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Figure 4.2 The method for high performance formatting.

4.4 Chapter Summary

Title	Title	Title	Title

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References writing style

1- *Book*

Author. *Title of the book*. Edition (if not the first). Place published: Publisher. Year

Example:

Theusen, G. J. and Fabrycky, W. J. *Engineering Economy*. 6th ed. Englewood Cliffs, N. J.: Prentice-Hall. 1984

2- *Article in a book*

Author. Title of the article. In: Author of the book. *Title of the book*. Place published: Publisher. page; year.

Example:

Hussein, S. B., Jamaluddin, H., Mailah, M. and Zalzal, A. M. S. An Evolutionary Neural Network Controller for Intelligent Active Force Control. In: Parmee, I. C. ed. *Evolutionary Design and Manufacturing*. London: Springer-Verlag. 351-362; 2000

3- *Conference articles*

Author. Title of the article. *Name of the conference*. Date of the conference. Place published: Publisher. Year. page.

Example:

Sheta, A. F. and De Jong, K. Parameter Estimation of Nonlinear Systems in Noisy Environments Using Genetic Algorithms. *Proceedings of the 1996 IEEE International Symposium on Intelligent Control*. September 15-18, 1996. Dearborn, Michigan: IEEE. 1996. 360-365.

4- *Standards*

Name of the Institution. *Title of the standard*. Place published, Standard number. Year

Example:

British Standards Institution. *Tongued and Grooved Software Flooring*. London, BS 1297. 1987

5- Patent

Owner's name. *Title of the patent*. Patent number. Year.

Example:

Lindgren, E. A. *Screen Room Air Inlet and Wave Guard*. V.S. Patent 2, 925,457. 1960.

6- Thesis

Author. *Title of the thesis*. Thesis award. Name of Institution;
Year

Example:

Ahmed Mohammed. On-line Recognition of Developing Control
Chart Patterns. Ph.D. Thesis. University of Technology - Iraq; 2002

7- Newspaper article**Print Format**

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|----------------|--|
| a. No Author | Gearing up to meet new challenges. (2000, February 22) <i>The Star</i> . 2. |
| b. With author | Izatun Shari (2000, April 18) K-economy: draft out in October. <i>New Straits Times</i> . 2-4. |

8- Magazine

Author. (Year) Title of article. *Name of magazine*, Volume/Issue no., page

Example:

Smith, B. L. 1994). Biofeedback. *Science*, 62, 673 – 675.

9- Journal Articles

The students have to follow IEEE style using EndNote software or other software.



REFERENCES

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Appendix A Time-series Results Long Long Long Long Long Long Long Long Long Long Long



LIST OF PUBLICATIONS

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Journal with Impact Factor

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Indexed Journal

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Non-indexed Journal

Indexed Conference Proceedings

Non-Indexed Conference Proceedings



