

THE THESIS TITLE

THE AUTHOR

UNIVERSITI TEKNOLOGI MALAYSIA

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Place your acknowledgement here.

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ABSTRACT

The abstract should be brief, written in one paragraph and not exceed 300 words. Context... First contribution... Second contribution... Third contribution... Fourth contribution... Significance... **Take note:** By default the spacing is one-half. But if the abstract is more than a page long, change to single spacing. Include `\singlespacing` after `\begin{abstract}`

ABSTRAK

Abstract in Malay. Please check whatever relevant terms with DBP.
Follow this URL http://sbmb.dbp.gov.my/knb/cariankata/dbp_nb_carian_kata_istilah.aspx

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LIST OF ABBREVIATIONS

PC - Personal Computer

LIST OF SYMBOLS

λ - Wavelength

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LIST OF ALGORITHMS

ALGO. NO.	TITLE	PAGE
1	Calculate $y = x^n$	2

CHAPTER 1

VERY VERY LONG CHAPTER TITLE SUCH AS INTRODUCTION

Introduction to the thesis

1.1 Context

Whatever you want to mention on context. Not too much, as two or three paragraphs will do.

1.2 Problem Statement

The general problem in the context that require extended works presented in this thesis. Better if each problem is explained in a paragraph. Do citation as [?]. You can just cite multiple citations such as [?, ?, ?]. Cite like so [?].

1.3 Contributions

Summary of contributions.

1.4 Dissertation Organization

How this dissertation is organized.

1. leftmargin is, which is the distance to the text for the item leftmargin is, which is the distance to the text for the item leftmargin is, which is the distance to the text for the item.
2. labelindent is
3. labelsep is
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 - (b) labelindent is
 - (c) labelsep is
 - (d) labelwidth is
4. labelwidth is

Algorithm 1 Calculate $y = x^n$

Require: $n \geq 0$

Ensure: $y = x^n$

$y \leftarrow 1$

$X \leftarrow x$

$N \leftarrow n$

while $N \neq 0$ **do**

if N is even **then**

$X \leftarrow X \times X$

$N \leftarrow N/2$

else $\{N$ is odd $\}$

$y \leftarrow y \times X$

$N \leftarrow N - 1$

end if

end while

CHAPTER 2

CONCLUSIONS

Say some intro here...

2.1 Contributions

The contribution of this research work can be summarized as follow.

2.1.1 Contribution 1

For our first contribution,... This work has been published in brief in [?] and is accepted for publication in full in [?].

2.1.2 Contribution 2

For our second contribution, ...

2.1.3 Contribution 3

For our third contribution, ...

2.1.4 Contribution 4

For our fourth contribution, ...

2.2 Directions for Future Work

Put disclaimer. This research work can be extended along the following research directions.

2.2.1 Future Work 1

Whatever..

2.2.2 Future Work 2

Whatever..

2.2.2.1 Future Work 2

Whatever..

2.3 Summary

This section summarizes the importance for your work.

REFERENCES

APPENDIX A

APPENDIX A TITLE

This is a sample Appendix illustrating how source code code be added in an appendix.

A.1 Standard Hello World (hello_world.c)

```
#include <stdio.h>
int main(void) {
    printf ("Hello World\n");
    return 0;
} /* main */
```

A.2 Table

Table A.1: Long caption.

Class	Values				
	500	1000	2000	3000	4000
Class 1	99.9%	87.0%	64.0%	28.2%	10.2%
Class 2	100.0%	97.1%	65.6%	44.6%	17.4%

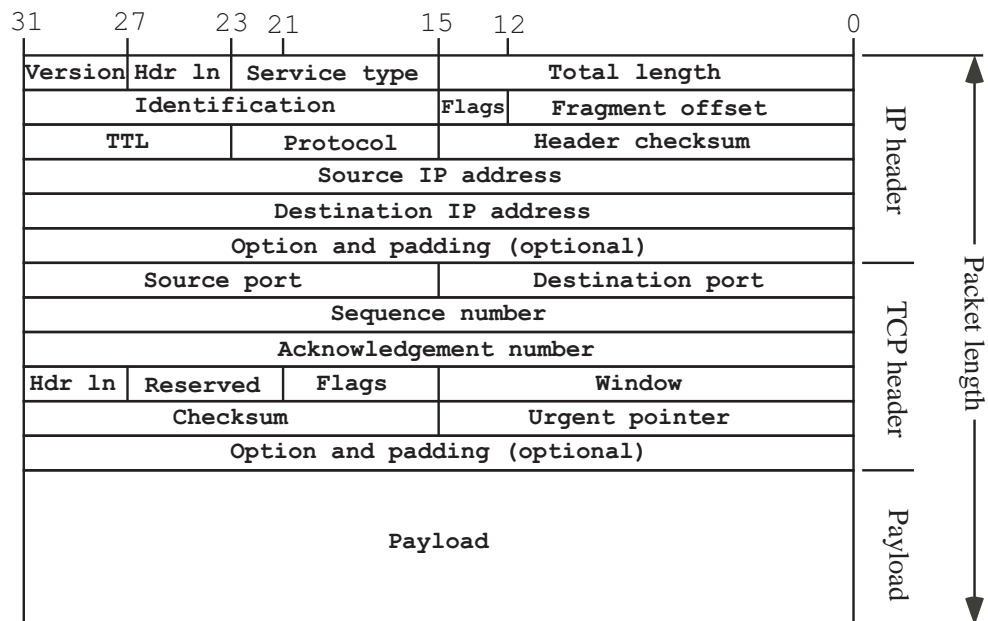


Figure A.1: Structure of TCP/IP headers used for host routing and byte stream reconstruction [?].

APPENDIX B

APPENDIX A TITLE

This is a sample Appendix illustrating how source code code be added in an appendix.