

A Serious Research

CHAN Tai-Man

A Thesis Submitted in Partial Fulfilment
of the Requirements for the Degree of
Master of Philosophy
in
Computer Science and Engineering

Supervised by

Prof. PAN Peter

©The Chinese University of Hong Kong

June 2004

The Chinese University of Hong Kong holds the copyright of this thesis. Any person(s) intending to use a part or whole of the materials in the thesis in a proposed publication must seek copyright release from the Dean of the Graduate School.

Abstract of thesis entitled:

A Serious Research

Submitted by CHAN Tai-Man

for the degree of Master of Philosophy

at The Chinese University of Hong Kong in June 2004

This is the abstract in no more than 350 words.

Acknowledgement

I would like to thank my supervisor...

This work is dedicated to...

Contents

Abstract	i
Acknowledgement	ii
1 Introduction	1
2 Background Study	4
3 Conclusion	5
A Equation Derivation	6
Bibliography	7

List of Figures

List of Tables

Chapter 1

Introduction

Summary

The introduction comes here.

This research...

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

Type your content here.

This is a new page.

□ End of chapter.

Chapter 2

Background Study

Summary

Background study comes here.

In the past, [\[2\]](#)...

□ End of chapter.

Chapter 3

Conclusion

Summary

Conclusion comes here.

In conclusion, ...

□ End of chapter.

Appendix A

Equation Derivation

Summary

Give equation proof in Appendix.

$$a = \pi \times r^2$$

The result is based on [\[1\]](#)...

□ End of chapter.

Bibliography

- [1] J. R. Lyle and C. Lu. Load balancing from a UNIX shell. In *Proc. 13th Conf. Local Computer Networks*, pages 181–183, Oct. 1988.

- [2] M. M. Theimer and K. A. Lantz. Finding idle machines in a workstation-based distributed systems. *IEEE Trans. Softw. Eng.*, 15(11), Nov. 1989.