

A Thesis Submitted in Partial Fulfilment of the Requirements for the Award of the Degree of

Master of ${\rm IAT}_{\rm E}\!{\rm X}$ Art

from

UNIVERSITY OF WOLLONGONG

by

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CERTIFICATION

(Signature Required) Lei Ye 30 March 2007

Dedicated to

 $\begin{array}{c} My \ Students \\ and \\ Anyone \ Who \ May \ Love \ \not \! ET_{\!E\!} X \end{array}$

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A Thesis for Master of $\LaTeX\ensuremath{\mathsf{T}}_E\!X$ Art School of Computer Science and Software Engineering University of Wollongong

ABSTRACT

My abstract goes here.

Acknowledgements

I would like to thank ...

Chapter 1

Introduction

This is my chapter 1 Intorduction.

1.1 Overview

This is my Overview section

1.2 Another Section

This is another section on a new page to show the header.

Chapter 2

Literature Review

This is my Literature Review chapter.

Chapter 3

Conclusion and Future Work

This is my Conclusion and Future Work chapter.

Appendix A

IAT_EX Resources

This is my appendix A on ${\mathbin{\hbox{ \sc lambda}T}}{\mathop{\hbox{\rm E}}} X$ [1]. More info can be found at

http://www.uow.edu.au/~lei/resources/latex/.

References

 Frank Mittelbach and Michel Goossens. The LATEX Companion. Addison-Wesley, Reading, MA, USA, 2nd edition, 2004.