

# A L<sup>A</sup>T<sub>E</sub>X Template for PhD Thesis in UoL Format

by

Your name

Your Undergraduate Degree, Your University (20xx)

Your Graduate Degree, Your University (20xx)

A thesis submitted for the degree of Doctor of Philosophy of the University of London

Your Division

Your Department

Your College London

The United Kingdom

Date

**TO YOUR LOVED ONES**

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Submitted to the Your College London  
in partial fulfillment of the requirements for the degree of

Doctor of Philosophy

at the

University of London

month year

Author .....  
Division of Yourdivision  
date

Certified by .....  
Your advisor  
Professor  
Thesis Supervisor

Accepted by .....  
Faculty of yourfaculty  
Board of Studies yourboard

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**Abstract**

abstract goes here

## Acknowledgments

Acknowledgement goes here.

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# Abbreviations

BST	Binary search tree
CLT	Central limit theorem
DNA	deoxyribonucleic acid
FFT	Fast Fourier Transform
MCMC	Markov chain Monte Carlo

# References to computer programs

TeX Knuth (1978)

# Chapter 1

## Introduction

1.1 How people have done it

1.2 Why you do it

1.2.1 You have references describing it

1.2.2 Your supervisors are keen on it

1.2.3 Your mother says

1.2.4 Yes, you can do it

1.3 How you do it

1.4 How you present it

1.5 Anything you want to say

## Chapter 2

### Major work

## Chapter 3

## Conclusion

# Bibliography

Corman, T. H., Leiserson C. E. , and Rivest R. L. (1990). *Introduction to Algorithms*.  
Cambridge, Massachusetts: MIT Press.

Common journal abbreviations

Abbreviation	Full name
Nature	Nature
Science	Science
PNAS	Proceedings of National Academy of Science