

Thesis Title

Your Name

Supervised by Your Supervisor

School of Mathematical Sciences



Month Year

Submitted in partial fulfillment of the requirements
of the Degree of Doctor of Philosophy

This work was supported by [NAME of funding body] [grant NUMBER, if
applicable]

Statement of Originality

I, [insert name as recorded in QMUL records], confirm that the research included within this thesis is my own work or that where it has been carried out in collaboration with, or supported by other, that this is duly acknowledged below and my contribution indicated. Previously published material is also acknowledged below.

I attest that I have exercised reasonable care to ensure that the work is original and does not to the best of my knowledge break any UK law, infringe any third party's copyright or other Intellectual Property Right, or contain any confidential material.

I accept that Queen Mary University of London has the right to use plagiarism detection software to check the electronic version of the thesis.

I confirm that this thesis has not been previously submitted for the award of a degree by this or any other university.

The copyright of this thesis rests with the author and no quotation from it or information derived from it may be published without the prior written consent of the author.

Signature: digital signature [OR write name in full if you do not wish your signature to be published]

Date:

Details of collaboration and publications:

1. The contents in Chapter 1 will form the paper [Paper], arXiv:abcd.efghi, 20XX.
2. ...

Abstract

Insert abstract here. No more than 300 words.

Acknowledgements

Cheers.

Contents

Statement of Originality	2
Abstract	3
Acknowledgements	4
1 Sample Text	8
Bibliography	10

List of Tables

1.1	First Table	8
-----	-----------------------	---

List of Figures

1.1	First Figure	9
-----	------------------------	---

Chapter 1

Sample Text

This is a sample text. Here's a useful definition:

Definition 1 (A cool person). *A cool person is a person who uses this thesis template.*

We can now state and prove the following theorem:

Theorem 1 (True Theorem). *Cool people get PhDs.*

Proof. I have discovered a truly marvellous proof of this, which this margin is too narrow to contain. □

We can use the self-defined commands \mathbb{C} and $\text{arctg}(\pi)$ as above.

You can make a table, and it'll appear in the list of tables above, after the table of contents.

A		B
C		D

Table 1.1: First Table

Note that the tabular environment on its own is not enough, you need the table environment for it to show up.

You can also make figures, which will appear in the list of figures above, after the list of tables.



Figure 1.1: First Figure

You can also cite a book [2] or an article [1] or whatever you like, which will show in the bibliography at the end.

Bibliography

- [1] D. Bacon. “Operator quantum error-correcting subsystems for self-correcting quantum memories”. In: *Physical Review A—Atomic, Molecular, and Optical Physics* 73.1 (2006), p. 012340.
- [2] G.D. James and M.W. Liebeck. *Representations and characters of groups*. Cambridge university press, 2001.