
Title-title Title-title



FirstName LastName

Your College

University of Oxford

A thesis submitted for the degree of
Doctor of Philosophy

Michaelmas 2022

Abstract

The Abstract

Keywords – the keywords

This thesis is submitted to the Department of Engineering Science, The University of Oxford, in fulfilment of the requirements for the degree of Doctor of Philosophy. This thesis is entirely my own work, and except where otherwise stated, describes my own research.

FirstName LastName, Oct 2022.

Acknowledgement

The Acknowledgement

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Chapter 1

Introduction

TODO.

Chapter 2

Paper1 Title

The paper has been accepted for publication at the Neural Information Processing Systems (NeurIPS), 2020.

Paper1 Title

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April 7, 2025

Abstract

The ABSTRACT.

2.0.1 Mathematics

Please number all of your sections and displayed equations as in these examples:

$$E = m \cdot c^2 \tag{2.1}$$

and

$$v = a \cdot t. \tag{2.2}$$

All authors will benefit from reading Mermin’s description of how to write mathematics: <http://www.pamitc.org/documents/mermin.pdf>.

2.0.2 Test

Test reference: “Frobnication has been trendy lately. It was introduced by Alpher [Alpher 2002], and subsequently developed by Alpher and Fotheringham-Smythe [Alpher and Fotheringham-Smythe 2003], and Alpher *et al.* [Alpher et al. 2004].”

Test reference for figure: Figure 2.1.

Test reference for equation: Equation 2.1.

Test reference for table: Table 2.1.



Figure 2.1: Example of caption.

Column 1	Column 2
Item 1	Item 2
Item 3	Item 4

Table 2.1: Example of table.

Chapter 3

Conclusion

References

FirstName Alpher (2002). “Frobnication”. In: *IEEE PAMI*.

FirstName Alpher and FirstName Fotheringham-Smythe (2003). “Frobnication revisited”. In: *Journal of Foo*.

FirstName Alpher, FirstName Fotheringham-Smythe, and FirstName Gamow (2004). “Can a machine frobnicate?” In: *Journal of Foo*.

Appendix A

Statement of Authorship

A statement of authorship is provided for each multi-authored paper included in this thesis. The statements describe the candidate's and co-authors' independent research contributions in the thesis publications. For each publication, there exists a complete statement that is filled out and signed by the candidate and supervisor.

Statement of Authorship for the paper “Paper Title” in Chapter ??.

Paper title	Paper Title
Authors	Author1, Author2, Author3
Publication status	Published
Publication details	Neural Information Processing Systems (NeurIPS), 2020.

Student Confirmation

Student name	FirstName LastName	
Contribution to the paper	First-author contribution: <ul style="list-style-type: none">• conception of research ideas• design and implementation of models• writing and presentation of the paper	
Signature and Date		Sept. 29th 2022

Supervisor Confirmation

By signing the Statement of Authorship, the supervisor is certifying that the candidate made a substantial contribution to the publication, and that the description above is accurate.

Supervisor name	Prof. FirstName LastName	
Supervisor comments		
Signature and Date		Sept. 29th 2022