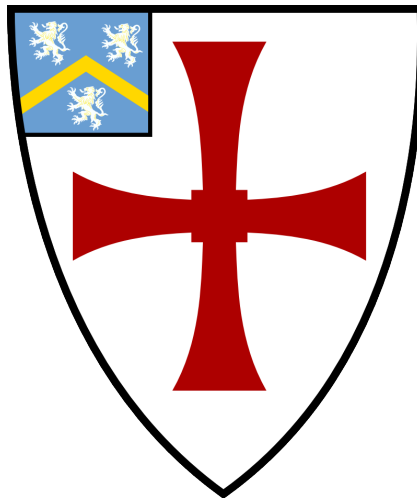


Thesis title

Author

A thesis presented for the degree of
Doctor of Philosophy



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United Kingdom
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Thesis title

Author

Abstract

Abstract

Supervisors: First Supervisor and Second Supervisor

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Acknowledgements

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Declaration

The work in this thesis is based on research carried out at the Centre for Advanced Instrumentation, Department of Physics, University of Durham, England. No part of this thesis has been submitted elsewhere for any other degree or qualification, and it is the sole work of the author unless referenced to the contrary in the text.

Some of the work presented in this thesis has been published in journals and conference proceedings - the relevant publications are listed below.

Publications

Relevant Publications

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List of Figures

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Nomenclature

AO adaptive optics

Example Chapter

Here is an example Chapter which uses an acronym adaptive optics (AO) and has a reference (Supervisor and Student, 2016).

Bibliography

A. Supervisor and B. Student. Example Reference. *Journal of Stuff*, 1:1–10, 2016.

Colophon

This thesis is based on a template developed by Matthew Townson and Andrew Reeves. It was typeset with L^AT_EX 2_ε. It was created using the *memoir* package, maintained by Lars Madsen, with the *madsen* chapter style. The font used is Latin Modern, derived from fonts designed by Donald E. Kunith.