School of Computing FACULTY OF ENGINEERING



<Full Name of Author>

Submitted in accordance with the requirements for the degree of <Name of Degree>

Type of project:

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Chapter 1

Chapter 1 Title

1.1 Starting section

An example reference [1].

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Chapter 2

Chapter 2 Title

2.1 Section 1

References

[1] D. Parikh, N. Ahmed, and S. Stearns. An adaptive lattice algorithm for recursive filters. *Acoustics, Speech and Signal Processing, IEEE Transactions on*, 28(1):110–111, 1980.

Appendices

Appendix A

Legal, ethical, social and professional issues

Describe here any potential, ethical, social and professional issues that may arise due to your project, and how to intend to address them. Be as specific as possible - a generic phrase such as 'There are no issues for this project' is not acceptable.