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PhD thesis

School of Electronic Engineering and Computer Science
Queen Mary University of London

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Abstract

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Acknowledgements

I would like to thank everyone in the **C4DM** at QMUL, who... In particular...

Acknowledge communities, thank friends, makers of tools (OpenSource and other)...

Mention your loved ones... and your pets.

Licence

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List of abbreviations

ANN	All Nearest Neighbours
ANSI	American National Standards Institute
ASR	Automatic Speech Recognition
CART	Classification And Regression Trees
DA	Discourse Analysis
DFT	Discrete Fourier Transform
FFT	Fast Fourier Transform
FM	Frequency Modulation
GMM	Gaussian Mixture Model
HCI	Human-Computer Interaction
HMM	Hidden Markov Model
NIME	New Interfaces for Musical Expression
NN	Nearest-Neighbour

Chapter 1

Introduction

1.1   Motivation

1.2   Aim

1.3 Thesis structure

Chapter 2

Chapter 3

Chapter 4

1.4 Contributions

Contributions of this thesis are:

- Chapter 3: something.

1.5 Associated publications

Portions of the work detailed in this thesis have been presented in national and international scholarly publications, as follows (journal publications highlighted in bold):

- Chapter 2: Section xxx on xxx was published as a technical report
- Chapter xxx: An early version of some of the work was presented at the International Conference on Thing
- Chapter xxx: Accepted for publication in the **Journal of Thing Research**
- Chapter xxx: The work presented in sections of this chapter was presented at a meeting of the Thing Network

Chapter 2

Background

Chapter 3

Evaluation

Chapter 4

Conclusions and further work

4.1 Summary of contributions

4.2 Further work