TITLE OF THE THESIS

YIMING CHEN *B.Eng(Hons)*

A Thesis submitted in fulfilment of requirements for the degree of Master of Science

Title of the MSc Programme

of Imperial College London

Department of Electrical and Electronic Engineering Imperial College London May $31,\,2017$

Abstract

The abstract is written here. This should concisely state the main aim of the work and the achievements.

Acknowledgment

Acknowledgments can be written here.

Contents

Abstra	ct		3				
Acknowledgment							
Conter	$_{ m nts}$		7				
List of	Figu	·es	9				
List of	Table	es es	11				
Abbre	viatio	ns	13				
Chapte	er 1.	Introduction	15				
1.1	Back	ground	15				
	1.1.1	A Subsection	16				
	1.1.2	Another Subsection	16				
Chapter 2.		Literature Review	19				
2.1	A Su	mmary of Previous Research	19				
	2.1.1	A Subsection	19				
	2.1.2	Another Subsection	20				
Annen	div A	Appendix Title	21				

8 Contents

List of Figures

1	- 1	Cmaaala aamamlaa.	(~)	time a demonia		a al	(L)							1 ′	7
T	. т	Speech samples:	(a)	time-domain	waveloriii.	, and	(D)	spectrogram.	•	•		•		1	1

10 List of Figures

List of Tables

12 List of Tables

Abbreviations

TLA: Three Letter Abbreviation

OA: Other Abbreviation

14 List of Tables

Introduction

1.1 Background

HIS is an example of the start of a chapter. Other chapters use files which could be titled, for example, ChapTwo.tex and then included in the list of chapters within the file Thesis.tex

To build this document, run latex on MScThesisTemplate.tex, then run bibtex, then run latex again. This has the effect of extracting the information ready to build automatically your list of references. Add references to the file references.bib following the syntax shown in the examples.

Here is an example figure as seen in Fig. 1.1. LaTeX positions figures for you at the 'best' point in the document. Here is an example of a citation [?] and this is another [?] and yet another [?].

Here is some more text. Here is some more text.

Here is some more text. Here is some more text. Here is some more text. Here is some more text. Here is some more text. Here is some more text. Here is some more text. Here is some more text.

1.1.1 A Subsection

Here is some more text. Here is

1.1.2 Another Subsection

Here is some more text. Here is

1.1 Background 17

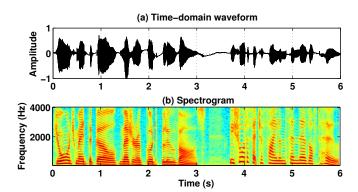


Figure 1.1: Speech samples: (a) time-domain waveform, and (b) spectrogram.

Literature Review

2.1 A Summary of Previous Research

HIS is a summary of previous research. Here is some more text. Here is some more text.

2.1.1 A Subsection

Here is some more text. Here is

2.1.2 Another Subsection

Here is some more text. Here is

Bibliography

- [1] P. A. Naylor and N. D. Gaubitch, "Speech dereverberation," in *Proc. Intl. Workshop Acoust. Echo Noise Control (IWAENC)*, Sep. 2005.
- [2] P. A. Naylor and N. D. Gaubitch, Eds., Speech Dereverberation. Springer, 2010.
- [3] X. S. Lin, A. W. H. Khong, and P. A. Naylor, "A forced spectral diversity algorithm for speech dereverberation in the presence of near-common zeros," *IEEE Trans. Audio*, Speech, Lang. Process., vol. 20, no. 3, pp. 888–899, Mar. 2012.

22 References

Appendix A

Appendix Title

Theorem 1. It is sometimes desirable to place material in an appendix such as this. If you don't have any such material, then the appendix is of course optional. Many people manage without one.

Proof. This is the proof. \Box