

Foo von Bar

Lorem Ipsum

King's College London
School of Biomedical Engineering & Imaging Sciences

A dissertation submitted in partial fulfilment
of the requirements for the degree of
Master of Research

March 6, 2021

Technical Supervisor
Pr. Paul Erdos

Technical Co-Supervisor
Pr. Harold Hopkins

Clinical Supervisor
Pr. Godfrey N. Hounsfield

DRAFT – March 6, 2021

©2021
Foo von Bar
All Rights Reserved

DRAFT – March 6, 2021

I, Foo von Bar, confirm that the work presented in this thesis is my own. Where information has been derived from other sources, I confirm that this has been indicated in the thesis.

Abstract

I have a super abstract.

Impact statement

An impact statement is often required.

Acknowledgments

I'd like to thank my invisible cat.

Table of Contents

Abstract	5
Impact statement	7
Acknowledgments	9
1 Introduction	15
1.1 A section	15
1.1.1 A sub-section	15
2 Short tile for table of content	17
3 Conclusion	19
3.1 A section	19
3.1.1 A sub-section	20
3.2 A section	20
3.2.1 A sub-section	20
Bibliography	21

List of Tables

List of Figures

3.1	A super caption.	19
-----	--------------------------	----

Introduction

Table of Contents

1.1 A section	15
1.1.1 A sub-section	15

Foreword This chapter needs a foreword. It is an *in extenso* reproduction of [Ourselin 00].

From the beginning of times, men and women have written theses using Lorem Ipsum and Foo Bar language.

1.1 A section

Youpi

1.1.1 A sub-section

Youpi

A sub-sub-section

Youpi

A paragraph Youpi

This is a chapter with a very
very very very very long title to
explain my method

What a beautiful method

Spanning on several pages

Conclusion

Table of Contents

3.1	A section	19
3.1.1	A sub-section	20
3.2	A section	20
3.2.1	A sub-section	20

My thesis showed I did very useful things and also pleases my supervisor [Ourselin 00]. I also showed that I somewhat address the challenges laid out in Chapter 1.



Figure 3.1: A super caption.

Figure 3.1 shows our incredible results. We can also have interesting equations

$$\log_x(y) = DL_x(\text{Id}) \log_{\text{Id}}(x^{-1} \circ y) \quad (3.1)$$

$$\exp_x(\mathbf{u}) = x \circ \exp_{\text{Id}}(DL_x(\text{Id})^{-1}\mathbf{u}). \quad (3.2)$$

and reference them as (3.2).

3.1 A section

Youpi

3.1.1 A sub-section

Youpi

A sub-sub-section

Youpi

A paragraph Youpi

3.2 A section

Youpi

3.2.1 A sub-section

Youpi

A sub-sub-section

Youpi

A paragraph Youpi

Bibliography

- [Ourselin 00] Sébastien Ourselin, Alexis Roche, Sylvain Prima and Nicholas Ayache. *Block matching: A general framework to improve robustness of rigid registration of medical images*. In Proceedings of the 3rd International Conference on Medical Image Computing and Computer Assisted Intervention (MICCAI'00), volume 1935 of *Lecture Notes in Computer Science*, pages 557–566. Springer-Verlag, 2000. 15, 19