

Foo von Bar

# Lorem Ipsum

King's College London  
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A dissertation submitted in partial fulfilment  
of the requirements for the degree of  
**Master of Research**

February 26, 2024

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**DRAFT – February 26, 2024**

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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

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I have a super abstract.



# Impact statement

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An impact statement is often required.





# Acknowledgments

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I'd like to thank my invisible cat.



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# Introduction

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**Foreword** This chapter needs a foreword. It is an *in extenso* reproduction of [Ourselin 2000]. In Ourselin et al. [2000], we did great work.

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

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My thesis showed I did very useful things and also pleases my supervisor [Ourselin 2000]. 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

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- [Ourselin 2000] 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)*. Vol. 1935. Lecture Notes in Computer Science. Springer-Verlag, 2000, pp. 557–566 (cit. on pp. 15, 19).