

My CDT

			Li	bra	ry ı	านท	nbe	ı

THESIS

for **becoming someone** Specialty "Computer Science"

presented by Foo von Bar

January 2042

Lorem Ipsum

 $The sis\ Supervisor:\ Pr.\ the\ Prof,$ $The\ best\ Team$

Jury

X X, Supernatural University Y Y, Outerspace Lab President Invited

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Abstract

I have a super abstract.

Acknowledgments

I'd like to thank my invisible cat.

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Chapter 1

Introduction

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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

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A Sub-sub-section

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Conclusion

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

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 2.1: A super caption.

Figure 2.1 shows our incredible results. We can also have interesting equations

$$\log_x(y) = DL_x(\mathrm{Id})\log_{\mathrm{Id}}(x^{-1} \circ y) \tag{2.1}$$

$$\exp_x(\mathbf{u}) = x \circ \exp_{\mathrm{Id}}(DL_x(\mathrm{Id})^{-1}\mathbf{u}). \tag{2.2}$$

and reference them as (2.2).

2.1 A Section

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2.1.1 A Sub-section

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A Sub-sub-section

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A paragraph Youpi

2.2 A Section

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2.2.1 A Sub-section

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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. 1, 3