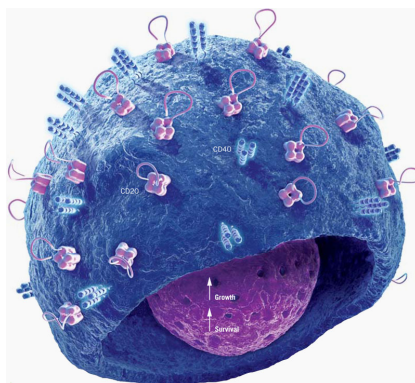




**TÉCNICO**  
LISBOA



## **Fancy Title 1**

Fancy Subtitle 1

**Full Name**

(Licenciado)

Dissertação para obter o grau de Mestre em

**Engenharia Biomédica**

**Júri**

Presidente:

Orientador:

Co-Orientador:

Vogal:

**Janeiro 2012**



***Anyone who has never made a mistake has never tried anything new.***

Albert Einstein



# Acknowledgments

I would like to thank the Academy, bla bla bla..



# Abstract

The Objective of this Work ... (English)

# Keywords

Keywords (English)





# Resumo

O objectivo deste trabalho ... (Português)

# Palavras Chave

Palavras-Chave (Português)



# Conteúdo

<b>1</b>	<b>Introduction</b>	<b>1</b>
1.1	Motivation . . . . .	2
1.2	State of The Art . . . . .	2
1.2.1	Dummy Subsection A . . . . .	2
1.2.2	Dummy Subsection B . . . . .	2
1.3	Original Contributions . . . . .	2
1.4	Thesis Outline . . . . .	2
<b>2</b>	<b>A Chapter</b>	<b>3</b>
2.1	Section A . . . . .	4
2.1.1	Subsection A . . . . .	4
2.1.2	Subsection B . . . . .	4
2.2	Section B . . . . .	4
2.2.1	Subsection A . . . . .	4
2.2.2	Subsection B . . . . .	5
<b>3</b>	<b>Conclusions and Future Work</b>	<b>7</b>
	<b>Bibliography</b>	<b>9</b>
	<b>Apêndice A Title of AppendixA</b>	<b>A-1</b>



# Lista de Figuras

2.1	Dummy Figure Caption for List of Figures. . . . .	4
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# Lista de Tabelas

2.1	Dummy Table. . . . .	5
-----	----------------------	---





# Abbreviations

**acro** Dummy Acronym



# List of Symbols



# 1

## Introduction

### Contents

1.1	Motivation . . . . .	2
1.2	State of The Art . . . . .	2
1.3	Original Contributions . . . . .	2
1.4	Thesis Outline . . . . .	2

## **1.1 Motivation**

Motivation Section.

## **1.2 State of The Art**

State of The Art Section.

### **1.2.1 Dummy Subsection A**

State of Art Subsection A

### **1.2.2 Dummy Subsection B**

State of Art Subsection B

## **1.3 Original Contributions**

Contributions Section.

## **1.4 Thesis Outline**

Outline Section.

# 2

## A Chapter

### Contents

2.1	Section A . . . . .	4
2.2	Section B . . . . .	4

*Present the chapter content.*

## 2.1 Section A

### 2.1.1 Subsection A

This would be a citation [1].

Dummy Acronym (acro)

Dummy Acronym (acro)

acro

Dummy Acronym

acros

As seen in [2]. *Enfatizar*

### 2.1.2 Subsection B



**Figura 2.1:** Dummy Figure Caption.

Remember you can change the reference style. Another dummy citation [3].

## 2.2 Section B

### 2.2.1 Subsection A

The model described can also be represented as

$$\dot{\mathbf{x}}(t) = \mathbf{T}\mathbf{z}(y), \mathbf{y}(0) = \mathbf{y}_0, z \geq 0 \quad (2.1)$$

where

$$\mathbf{A} = \begin{bmatrix} -(a_{12} + a_{10}) & a_{21} \\ a_{12} & -(a_{21} + a_{20}) \end{bmatrix}, \mathbf{x} = \begin{bmatrix} x_1 \\ x_2 \end{bmatrix} \quad (2.2)$$



## 2.2.2 Subsection B

**Tabela 2.1:** Dummy Table.

Vendor Name	Short Name	Commercial Name	Manufacturer
Text in Multiple Row	ABC	ABC <sup>®</sup>	ABC SA
	DEF	DEF <sup>®</sup>	DEF SA
	GHF	GHF <sup>®</sup>	GHF SA
Text in Single Row	IJK	IJK <sup>®</sup>	IJK SA
Frescos SA	LMN	LMN <sup>®</sup>	LMN SA
Carros Lda.	Text in Multiple Column		



# 3

## **Conclusions and Future Work**

## Conclusions Chapter

# Bibliografia

[1] C. Dummy, "IST Thesis Template Dummy Reference," *NEBM*, 2011.

[2] "Wikipedia," <http://www.wikipedia.org>, 2011.

[3] R. Dummy, "How to write a Latex Article," <http://www.biopsychiatry.com/misc/genetic-defects.html>, August 2011.





## **Title of AppendixA**

