

Universidade do Minho Escola de Engenharia Departamento de Informática

Master Course in Computing Engineering

Student name

Dissertation title

Master dissertation

Supervised by: Supervisor name
Co-supervisor name (if any)

Braga, January 22, 2014

ACKNOWLEDGEMENTS

Write acknowledgements here

ABSTRACT

Write abstract here (en) or import corresponding file

RESUMO

Escrever aqui resumo (pt) ou importar respectivo ficheiro

CONTENTS

Co	ntents	111							
I	INTR	ODUCTO	RY M	ATER	RIAL	3			
1	INTE	RODUCTI	ON	4					
2	STAT	ге ог тн	E ART	•	5				
	2.1	Citations	5	i					
	2.2	Optional	5						
3	THE	PROBLE	M ANI	O ITS	СНА	LLEN	GES		6
	3.1	Images	6						
II	COR	E OF THI	E DISS	SERT.	ATION	1	8		
4	CONTRIBUTION 9								
	4.1	Introducti	on	9					
	4.2	Summary	9	9					
5	APP	LICATION	NS	10					
	5.1	Introducti	on	10					
	5.2	Summary	10	0					
6	CON	CLUSION	IS AN	D FU	TURE	WOR	K	11	
	6.1	Conclusio	ons	11					
	6.2	Prospect	for futu	ire wo	ork	11			
III	API	ENDICES	14	1					
A	SUP	PORT WO	RK	15					
В	DET.	AILS OF	RESUI	LTS	16				
C	LIST	INGS	17						
D	тоо	LING	18						

LIST OF FIGURES

Figure 3.1 caption 6

LIST OF TABLES

LIST OF LISTINGS

Part I INTRODUCTORY MATERIAL

INTRODUCTION

Context, motivation, main aims

STATE OF THE ART

State of the art review; related work

2.1 CITATIONS

Example of a citation: Goossens et al. (1997), cf. this entry in the BibTeX file. Another way of citing is (Kernighan and Ritchie, 1988)

2.2 OPTIONAL

You may wish to use the Concept-Explorer tool.

THE PROBLEM AND ITS CHALLENGES

The problem and its challenges.

3.1 IMAGES

Example of inserting an image as displyed text,



— wrapped into the text, bla-bla bla-bla



bla-bla bla-bla

— or as a floating body.



Figure 3.1.: caption

You can also use an image as an icon, eg. , in the main tex. Click on it to visit the website. It is also listed in the list of terms. Another example of an item to appear in the term index: U.M. (needs makeindex)

Part II CORE OF THE DISSERTATION

CONTRIBUTION

Main result(s) and their scientific evidence

- 4.1 INTRODUCTION
- 4.2 SUMMARY

APPLICATIONS

Application of main result (examples and case studies)

- 5.1 INTRODUCTION
- 5.2 SUMMARY

CONCLUSIONS AND FUTURE WORK

Conclusions and future work.

- 6.1 CONCLUSIONS
- 6.2 Prospect for future work

BIBLIOGRAPHY

Michel Goossens, Sebastian Rahtz, and Frank Mittelbach. *The LaTeX Graphics Companion*. Addison-Wesley, 1997. ISBN 0-201-85469-4.

B.W. Kernighan and D.M. Ritchie. *The C Programming Language (ANSI C)*. Prentice Hall Software series, 2nd edition, 1988.

INDEX

```
IMTEX, 18

Tool
bibtex, 5
makeindex, 7

FCA
Tools
Conexp, 5

TeX
TeX Users Group (TUG), 18

UM
Master courses
MEI, 7
University of Minho, 7
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Part III

APENDICES



SUPPORT WORK

Auxiliary results which are not main-stream

DETAILS OF RESULTS

Details of results whose length would compromise readability of main text.



LISTINGS

Should this be the case

D

TOOLING

(Should this be the case)

Anyone using $\slash\hspace{-0.6em} AFEX$ should consider having a look at $\slash\hspace{-0.6em} TUG$, the $\slash\hspace{-0.6em} TEX$ Users Group