



Universität Stuttgart

[Name of the department] [Name of the institute]

[Thesis name]

Master's Thesis

Student's name (Course's name)

[Matriculation Number]

Examiner: [Name of examiner]

Supervisors: [Supervisor 1]

[Supervisor 2]

Acknowledgments

add your Acknowledgments

Abstract

Abstracts should not be more than one page.

Contents

Acknowledgements Abstract				
Li	ist of Tables	vi		
1		1 1		
	1.2 Something Location	1		
2	State-of-the-art	2		
	2.1 Previous works2.2 Types of Something	2		
	2.2.1 somethingsomething	2		
	2.2.2 something on thing	3		
	2.4 Nothing Logic	3		
	2.4.1 The logic underlying something	3		
	2.4.2 Concepts and terminology	3		
	2.5 Something or nothing?	3		
3	Methods	4		
4	Results	5		
5	Discussion	6		
6	Conclusions	7		
Re	eferences	8		
Ar	ppendices	9		

	Appendix A.1 [Maps of something]	10
В	Appendix	11
	B.1 [Maps of something]	11

List of Figures

List of Tables

2.1	Captions of tables should be positioned on the top, while figure captions should be	
	in the bottom	2

Introduction

1.1 Background

write here

1.2 Something Location

write here

See more in section 1.1 write here

State-of-the-art

2.1 Previous works

As explained in section 2.4

2.2 Types of Something

2.2.1 somethingsomething

As the Table ?? shows.

Table 2.1: Captions of tables should be positioned on the top, while figure captions should be in the bottom

Thing	Use
something	something
something	something
something	something

2.2.2 somethingnothing

2.3 Something Statistics

As shown in Equation 2.1

$$happiness = \frac{EmptyCup + coffee}{EmptyCups} \tag{2.1}$$

2.4 Nothing Logic

2.4.1 The logic underlying something

2.4.2 Concepts and terminology

Something set rules

Understanding the semantics of something

2.5 Something or nothing?

Some non-sense?

Methods

Results

Discussion

Conclusions

More information is provided by other sources (Mittelbach, Goossens, Braams, Carlisle, & Rowley, 2004; Goossens, Mittelbach, & Samarin, 1994).

References

Goossens, M., Mittelbach, F., & Samarin, A. (1994). *The latex companion* (Vol. 1). Addison-Wesley Reading.

Mittelbach, F., Goossens, M., Braams, J., Carlisle, D., & Rowley, C. (2004). *The latex companion*. Addison-Wesley Professional.

Appendices

Appendix A

Something to complement other things

A.1 [Maps of something]

Appendix B

Something to complement other things

B.1 [Maps of something]