

DEPARTMENT OF INFORMATICS

TECHNISCHE UNIVERSITÄT MÜNCHEN

Thesis type (Bachelor's Thesis in Informatics, Master's Thesis in
Robotics, ...)

Title

Author

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Author:	Author
Supervisor:	Supervisor
Advisor:	Advisor
Submission Date:	Submission data

I confirm that this thesis type (bachelor's thesis in informatics, master's thesis in robotics, ...) is my own work and I have documented all sources and material used.

Munich, Submission data

Author

Acknowledgments

First and foremost I offer my sincerest gratitude to my supervisor, Supervisor for giving me the opportunity to write and work on my master's thesis.

Furthermore, I want to my supervisor Advisor for giving me the opportunity to write my thesis with him.

Last but not least I want to thank all friends and colleges, namely Max Mustermann for proofreading my master's thesis.

Title

Author

Abstract

Put your abstract here

Keywords: Keyword1, Keyword2

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1. Introduction

1.1. Section

Citation test (Lamport 1994). With a glossary test: Application Programming Interface (API) and the second usage: API

Use references to the glossary everywhere

1.1.1. Subsection

See Table 1.1, Figure 1.1, Figure 1.2, Figure 1.3.

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A ¹	B	C	D
1 ²	2	1	2
2	3	2	3
2	3	2	3

Table 1.1.: An example for a wrapped table.

¹www.google.de

²www.tum.de

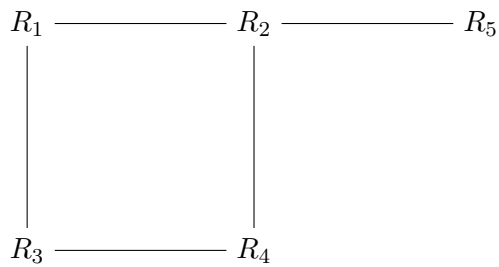


Figure 1.1.: An example for a simple drawing.

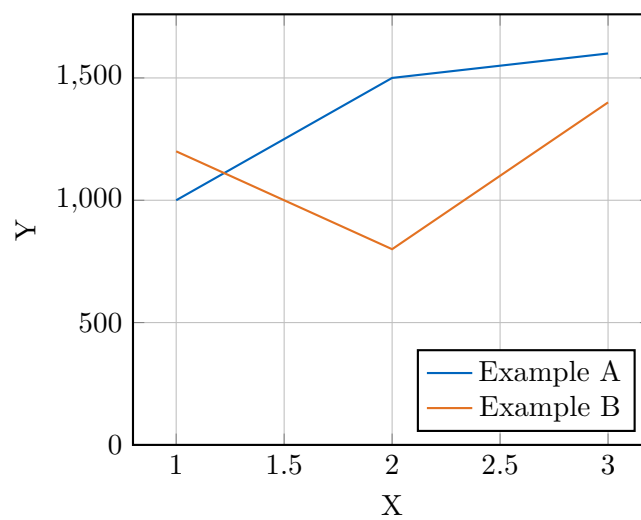


Figure 1.2.: An example for a simple plot.

```
SELECT * FROM tbl WHERE tbl.str = "str"
```

Figure 1.3.: An example for a source code listing.

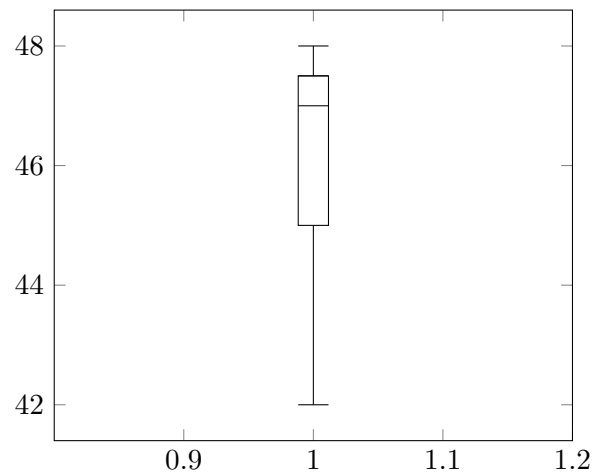


Figure 1.4.: Boxplot example

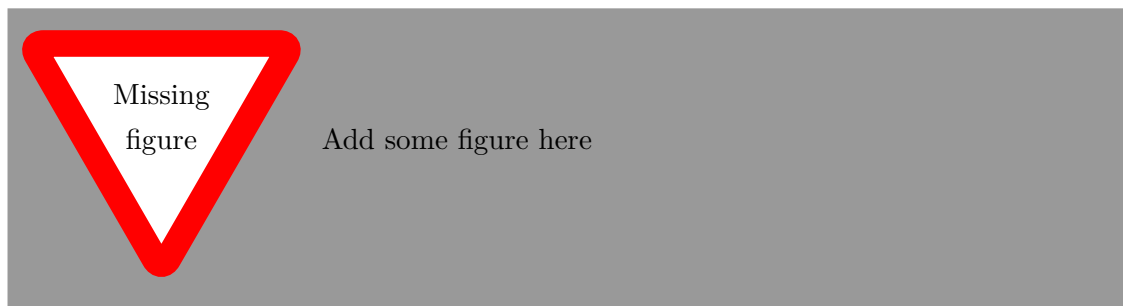


Figure 1.5.: Example of missing figure

```
1 object Test {  
2   def main(args: Array[String]) {  
3     var a = 0;  
4     // for loop execution with a range  
5     for( a <- 1 to 10){  
6       println( "Value of a: " + a );  
7     }  
8   }  
9 }
```

Listing 1.1: Simple Listing example

Todo list

<div> <div></div> <div>Use references to the glossary everywhere</div> </div>	1
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Glossary

SDK Software Development Kit

Acronyms

API Application Programming Interface

List of Figures

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List of Tables

1.1. Example table 1

Appendices

A. Appendix 1

Bibliography

Lamport, L. (1994). *Latex : A documentation preparation system user's guide and reference manual*. Addison-Wesley Professional.

Program code

The attached CD contains the source code of this master's thesis.