

TECHNISCHE UNIVERSITÄT MÜNCHEN

Interdisciplinary Project in Mathematics

Tangram-Generator

Wiebke Köpp





TECHNISCHE UNIVERSITÄT MÜNCHEN

Interdisciplinary Project in Mathematics

Tangram-Generator

Tangram-Generator

Author: Wiebke Köpp

Supervisor: Prof. Dr. Jürgen Richter-Gebert Advisor:

Dipl.-Inf. Martin von Gagern

Submission Date: March 31, 2015



I assure the single handed composition only supported by declared resources.	of this interdisciplinary project in mathematics
Munich, March 31, 2015	Wiebke Köpp



Abstract

Contents

A	knowledgments	iii
A۱	estract	V
1	Introduction 1.1 Section 1.1.1 Subsection 1.2 Section	3
Li	et of Figures	5
Li	et of Tables	7
Bi	oliography	9

XX

1 Introduction

1.1 Section

Citation testiing [Lam94a].

1.1.1 Subsection

See Figure 1.1.



Figure 1.1: An example for a figure.

1.2 Section

See Table 1.1, Figure 1.2, Figure 1.3, Figure 1.4.

Table 1.1: An example for a simple table.

A	В	С	D
1	2	1	2
2	3	2	3

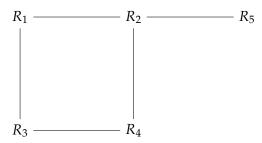


Figure 1.2: An example for a simple drawing.

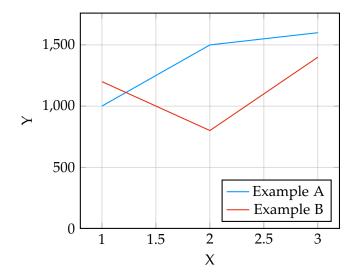


Figure 1.3: An example for a simple plot.

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

Figure 1.4: An example for a source code listing.

List of Figures

1.1	Example figure	3
1.2	Example drawing	3
1.3	Example plot	4
	Example listing	

List of Tables

1.1 Example table

Bibliography

- [Lam94a] L. Lamport. LaTeX: A Documentation Preparation System User's Guide and Reference Manual. Addison-Wesley Professional, 1994.
- [Lam94b] L. Lamport. LaTeX: A Documentation Preparation System User's Guide and Reference Manual. Addison-Wesley Professional, 1994.