SCHOOL OF COMPUTATION, INFORMATION AND TECHNOLOGY — INFORMATICS

TECHNISCHE UNIVERSITÄT MÜNCHEN

Master's Thesis in Informatics

Thesis title

Author

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Titel der Abschlussarbeit

Author:	Author
Examiner:	Supervisor
Supervisor:	Advisor
Submission Date:	Submission date

I confirm that this master's thesis is my own work and I have documented all sources and material used.

Munich, Submission date Author

Abstract

Contents

1 Introduction

1.1 Section

Citation (Chen et al., 2024).

Acronyms must be added in `main.tex` and are referenced using macros. The first occurrence is automatically replaced with the long version of the acronym, while all subsequent usages use the abbreviation.

E.g. `\ac{TUM}, \ac{TUM}` ⇒ Technical University of Munich (TUM), TUM

For more details, see the documentation of the `acronym` package[1].

1.1.1 Subsection

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

Table 1.1: An example for a simple table.

A	B	C	D
1	2	1	2
2	3	2	3

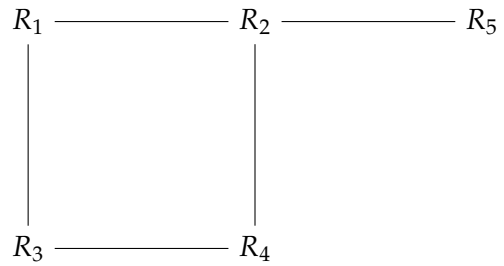

Figure 1.1: An example for a simple drawing.

[1] `https://ctan.org/pkg/acronym`

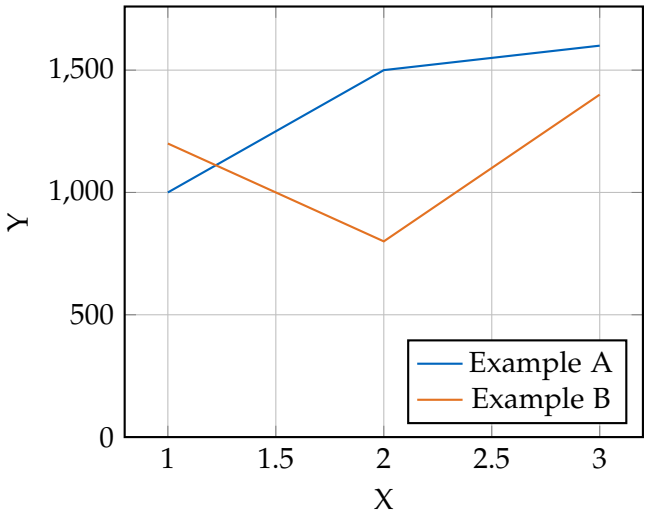

Figure 1.2: An example for a simple plot.

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

Figure 1.3: An example for a source code listing.

2 Background & Related Work

2.1 Bayesian Deep Learning

2.2 Flow Models

2.3 Geometry of Neural Networks

2.4 Graph Neural Networks & MetaNets

3 Method & Design Choices

4 Results

5 Discussion

6 Conclusion & Future Work

Abbreviations

TUM Technical University of Munich

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Bibliography

Chen, Ziyu et al. (2024). *Equivariant Score-Based Generative Models Provably Learn Distributions with Symmetries Efficiently*. DOI: 10.48550/arXiv.2410.01244. arXiv: 2410.01244 [cs, stat].