

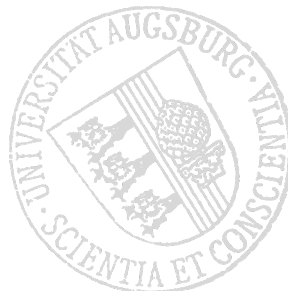
[THESIS TITLE]

Freie wissenschaftliche Arbeit
zur Erlangung des akademischen Grades
„[Bachelor/Master of Science]“
Studiengang: [Degree Program]

an der
Wirtschaftswissenschaftlichen Fakultät
der Universität Augsburg

- Lehrstuhl für Statistik und Data Science -

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Augsburg, im Januar 2026

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List of Abbreviations

AUC	Area Under the Curve
CUDA	Compute Unified Device Architecture
CV	Cross-Validation
DL	Deep Learning
DNN	Deep Neural Network
GBDT	Gradient Boosted Decision Trees
HPO	Hyperparameter Optimization
ICL	In-Context Learning
LLM	Large Language Model
MAE	Mean Absolute Error
MLP	Multi-Layer Perceptron
NLP	Natural Language Processing
RF	Random Forest
RMSE	Root Mean Squared Error
ROC	Receiver Operating Characteristic

Thesis Proposal (Disposition)

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1 Introduction

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1.1 Example citations

This template demonstrates common citation variants using a single reference (*Attention Is All You Need*).

Example with `\citep` (parenthetical citation in running text): Transformers are widely used today (see Sec. 1 in Vaswani et al., 2017).

Example with `\cite` in the requested format: Vaswani et al., 2017, sec. 3, 13

Example with `\citeauthor` (author only): Vaswani et al.

Example referencing a section inside the document: See Section 1.2 (Structure).

1.2 Structure

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1.2.1 Subsubsection Example

1.2.2 Another Subsubsection

2 Methods

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2.1 Example table

Table 1: Example table (replace with your own content)

Method	Score A	Score B
Baseline	0.10	0.20
Proposed	0.30	0.40

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2.2 Example figure



Figure 1: Siegel der Universität

3 Results and Discussion

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3.1 Key findings

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3.2 Limitations

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A Appendix

A.1 Additional Information

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A.2 Example: Additional Table

Table 2: Additional example table (appendix)

Parameter	Description	Value
α	Example parameter	0.10
β	Another parameter	42

References

Vaswani, Ashish, Noam Shazeer, Niki Parmar, Jakob Uszkoreit, Llion Jones, Aidan N Gomez, Łukasz Kaiser, and Illia Polosukhin (2017). „Attention is All You Need“. In: *Advances in Neural Information Processing Systems*. Ed. by I. Guyon, U. V. Luxburg, S. Bengio, H. Wallach, R. Fergus, S. Vishwanathan, and R. Garnett. Vol. 30. Curran Associates, Inc., pp. 5998–6008. URL: https://proceedings.neurips.cc/paper_files/paper/2017/file/3f5ee243547dee91fbd053c1c4a845aa-Paper.pdf.