TUM School of Computation, Information and Technology
Technical University of Munich

Bachelor's Thesis in Informatics

Generative Models for Flight Control

Generative Modelle für die Flugregelung

Supervisor TODO

Advisor TODO

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Disclaimer

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

Munich, January 1, 2026

(Francesca Frederick)

Abstract

Insert abstract here.

Contents

Chapter 1

Introduction

1.1 Motivation

Hello testytest [1]

1.2 Problem Statement

Describe the pr
lem statement.

1.3 Thesis Structure

Outline the the
structure.

Chapter 2

Related Work

2.1 Topic 1

Discuss related work on topic 1

2.2 Topic 2

Discuss related work on topic 2

Chapter 3

Methodology

3.1 Overview

Provide an overview of the methodology.

3.2 Approach

Detail the approach.

Chapter 4

Experiments

4.1 Setup

Describe the ex
mental setup.

4.2 Results

Present the resu

Chapter 5

Conclusion

5.1 Summary

Summarize the sis.

5.2 Future Work

Discuss future work.

Appendix A

First Appendix

Add appendix content here.

Bibliography

[1] Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, L., and Polosukhin, I. *Attention Is All You Need*. Aug. 2023. DOI: 10.48550/arXiv.1706.03762. arXiv: 1706.03762 [cs]. URL: http://arxiv.org/abs/1706.03762 (visited on 11/30/2025).