

Study Program
ETH Zürich
Master Thesis

### Thesis Title

Max Mustermann



Study Program

ETH Zürich

Master Thesis

### Thesis Title

Author: Max Mustermann Supervisor: Prof. Mustermann,

ETH Zürich, Department of Computer Science

Advisor: Max Mustermann,

ETH Zürich, Department of Computer Science

Submitted: 28.08.2023



Eidgenössische Technische Hochschule Zürich Swiss Federal Institute of Technology Zurich

#### **Declaration of originality**

The signed declaration of originality is a component of every semester paper, Bachelor's thesis, Master's thesis and any other degree paper undertaken during the course of studies, including the respective electronic versions.

respective electronic versions.	
Lecturers may also require a declaration of o courses.	riginality for other written papers compiled for their
I hereby confirm that I am the sole author of to in my own words. Parts excepted are correct	the written work here enclosed and that I have compiled it ions of form and content by the supervisor.
Title of work (in block letters):	
Authored by (in block letters): For papers written by groups the names of all authors as	re required
Name(s):	First name(s):
With my signature I confirm that	
- I have committed none of the forms of p	lagiarism described in the 'Citation etiquette' information
<ul><li>sheet.</li><li>I have documented all methods, data an</li></ul>	nd processes truthfully
<ul> <li>I have not manipulated any data.</li> </ul>	a processes training.
- I have mentioned all persons who were	significant facilitators of the work.
I am aware that the work may be screened e	lectronically for plagiarism.
Place, date	Signature(s)

For papers written by groups the names of all authors are required. Their signatures collectively guarantee the entire content of the written paper.

## Independence

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

Zürich, Switzerland, 28.08.2023

# Acknowledgment

## Abstract

### Contents

X CONTENTS

## List of Abbreviations

CNN Convolutional Neural Network

GNN Graph Neural Network

xii CONTENTS

# List of Figures

## List of Tables

### Introduction

example

### 1.1 Example

example

#### 1.1.1 Subexample

## Results

example

### 2.1 Example

example

#### 2.1.1 Subexample

### Discussion

example

### 3.1 Example

example

#### 3.1.1 Subexample

### Methods and Materials

example

#### 4.1 Example

example

#### 4.1.1 Subexample

4.1. EXAMPLE 9

# Supplement