

Technische Universität München

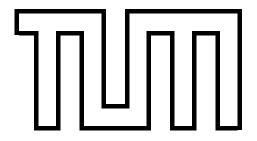
Fakultät für Information Systems

Master's Thesis in Informatik

Bitcoin-like Blockchain Simulation System

Fabian Schüssler





Technische Universität München

Fakultät für Informatik

Master's Thesis in Information Systems

Bitcoin-like Blockchain Simulation System

Bitcoin-ähnliches Blockchain Simulationssystem

Author: Fabian Schüssler

Supervisor: Prof. Dr. Hans-Arno Jacobsen

Advisor: Pezhman Nasirifard

Submission: xx.xx.20xx



Abstract

English Abstract

${\bf Inhalts angabe}$

German Abstract

Acknowledgment

Acknowledgement

Contents

Li	st of Figures	2
Li	st of Tables	3
Αl	bbreviations	3
1	Introduction 1.1 Motivation	4 4 4 4
2	Background	5
3	Related Work	6
4	Approach 4.1 Approach	7 7
5	Evaluation	8
6	Summary 6.1 Status 6.2 Conclusions 6.3 Future Work	9 9 9
$\mathbf{A}_{\mathbf{l}}$	ppendices	10
Δ	Appendix	11

List of Figures

List of Tables

Introduction

Introduction [?].

1.1 Motivation

Motivation of Thesis.

1.2 Problem Statement

Problem Statement of Thesis.

1.3 Approach

Your Approach overview.

1.4 Organization

Organization of Thesis.

Background

Background concepts required for understanding the thesis.

Related Work

Related work materials

Approach

Approach

4.1 Approach

Approach

Evaluation

The evaluation chapter.

Summary

Summary

6.1 Status

Final Status of the Thesis

6.2 Conclusions

Concluding remarks of Thesis

6.3 Future Work

Future Work

Appendices

Appendix A

Appendix

A.1 First

First Appendix