



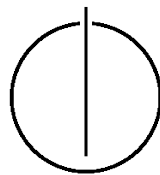
FAKULTÄT FÜR INFORMATIK

DER TECHNISCHEN UNIVERSITÄT MÜNCHEN

Masterarbeit in Informatik

**Powwow: A tool for design and simulation of  
intelligent serious game worlds**

Paul Muntean







FAKULTÄT FÜR INFORMATIK

DER TECHNISCHEN UNIVERSITÄT MÜNCHEN

Masterarbeit in Informatik

Powwow: A tool for design and simulation of intelligent  
serious game worlds

Powwow: Ein Tool für die Entwicklung und Simulation  
intelligenter Lernspielwelten

Author: Paul Muntean  
Supervisor: Prof. Bernd Brügge, Ph.D.  
Advisor: Dr. Damir Ismailović  
Date: December 11, 2012





Ich versichere, dass ich diese Diplomarbeit selbständig verfasst und nur die angegebenen Quellen und Hilfsmittel verwendet habe.

München, den 21. September 2016

Paul Muntean



---

## **Acknowledgments**

If someone contributed to the thesis... might be good to thank them here.





---

## **Abstract**

An abstracts abstracts the thesis!



# Contents

Acknowledgements	vii
Abstract	ix
Outline of the Thesis	xiii
I. Introduction and Theory	1
1. Introduction	3
1.1. Latex Introduction . . . . .	3
II. The 2nd Part	5
Appendix	9
A. Detailed Descriptions	9
Bibliography	11



# Outline of the Thesis

## **Part I: Introduction and Theory**

### CHAPTER 1: INTRODUCTION

This chapter presents an overview of the thesis and its purpose. Furthermore, it will discuss the sense of life in a very general approach.

### CHAPTER 2: THEORY

No thesis without theory.

## **Part II: The Real Work**

### CHAPTER 3: OVERVIEW

This chapter presents the requirements for the process.



## **Part I.**

# **Introduction and Theory**





# 1. Introduction

Here starts the thesis with an introduction. Please use nice latex and bibtex entries [1]. Do not spend time on formating your thesis, but on its content.

## 1.1. Latex Introduction

There is no need for a latex introduction since there is plenty of literature out there.



**Part II.**

## **The Second Part**



# Appendix



## **A. Detailed Descriptions**

Here come the details that are not supposed to be in the regular text.





# Bibliography

- [1] Leslie Lamport. *LaTeX : A Documentation Preparation System User's Guide and Reference Manual*. Addison-Wesley Professional, 1994.