



FAKULTÄT FÜR INFORMATIK

DER TECHNISCHEN UNIVERSITÄT MÜNCHEN

Masterarbeit in Informatik

The Big Work - Fish Detection

Andrs Snchez





FAKULTÄT FÜR INFORMATIK

DER TECHNISCHEN UNIVERSITÄT MÜNCHEN

Masterarbeit in Informatik

The Big Work - Fish Detection

Die grosse Arbeit

Author: Andrs Snchez
Supervisor: Prof. Dr. Slobodan Ilic
Advisor: Dipl.Inf. Whoever Didit
Date: November 27, 2013



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

München, den 10. März 2014

Andrs Snchez

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.