Projektpraktikum

Institut für Theoretische Physik
Computational Physics

Title

title second line

Advisor:
Name of advisor

Name

Mat.Nr. xxxxxx

Sommersemester 2010

Contents

Abstract

In the abstract the candidate should give an overwiev of the topic she or he has been dealing with, with particular emphasis on what concretely she or he has been doing. A reader should be able to understand from here the amount of work that has been done.

1 Motivation

2 Introduction

The introduction should be the chapter in which the beckground of the work carried out in the thesis is explained to non experts (physical aspects, method used, and so on).

Following chapters should contain only the work carried out by the candidate (calculations, results, conclusions)

In order to reduce the amount of work for the Bachelor thesis, the introduction should be kept as short as possible (the Bachelor thesis is not a Master thesis), concretely, this means that one page is enough. For this reason, the introduction should consist of short sentences with references in which the reader can find the background material needed to understand the rest of the thesis.

If needed, one can split up the introduction in several (short) sections such as the following one.

2.1 Methods

3 Calculations and Results

4 Conclusions

In general 20 pages should be enough for a bachelor thesis. If the candidate wants to write more she or he is free to do so. 20 Pages serves as an orientative number.

5 Bibliography

One goal of the Bachelor thesis is to learn how to correctly cite a source.