Chair of Electric Power Networks and Renewable Energy Sources

Master Thesis

Title

Submitted on XX.XX.XXXX
Forename Surname
Student Number: XXXXXX

First Examiner: Prof. Dr.-Ing. habil. M. Wolter

Second Examiner: Prof. Dr.-Ing. A. Lindemann

Supervisor: Forename Surname

Master's thesis

for Ms./Mr. Xx xx

Topic: Development of a…

Task:

The optimal design

The study has to cover the following points::

- Literature research
- Representation
- Documentation of the results

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2nd examiner: Prof. Dr.-Ing. x. xx

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Prof. Dr.-Ing. habil. M. Wolter
Task tutor

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Prof. Dr.-Ing. x. xx
Chairman examination board

Declaration of Independence

I assure that I have written this master thesis independently without external help and used only the given sources and aids. Literally or meaning points, which were obtained from other works are labeled with their source.

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Surname, Forename   Location, XX.XX.XXXX

Abstract

The abstract goes here.

Kurzzusammenfassung

Hier die Kurzzusammenfassung einfügen.

Contents

List of Figures

List of Tables

List of Symbols

Symbols printed in bold depict vectors and matrices.

Physics Constants

c	Speed of light in a vacuum inertial system	$299,792,458\,\text{m/s}$
g	Gravitational Constant	$6.67384 \times 10^{-11}\,\text{N}\,\text{m}^2/\text{kg}^2$
V	Constant Volume.	
h	Plank Constant	$6.62607 \times 10^{-34}\,\text{J}\,\text{s}$

Number Sets

$\mathbb{C}$	Complex Numbers.		$\mathbb{R}$	Real Numbers.
$\mathbb{H}$	Quaternions.			

List of Abbreviations

1 Introduction

Start your thesis here. Good success.

References

A Appendix A

Start your appendix here.

B Appendix B