DTU Compute
Department of Applied Mathematics and Computer Science

Thesis title

Thesis subtitle

Master Thesis

Author

Thesis title
Thesis subtitle

Master Thesis
Date, year

By
Author

Copyright: Reproduction of this publication in whole or in part must include the customary bibliographic citation, including author attribution, report title, etc.
Cover photo: Vibeke Hempler, 2012
Published by: DTU, Department of Applied Mathematics and Computer Science, Richard Petersens Plads, Building 324, 2800 Kgs. Lyngby Denmark
www.compute.dtu.dk
ISSN: [0000-0000] (electronic version)
ISBN: [000-00-0000-000-0] (electronic version)

ISSN: [0000-0000] (printed version)
ISBN: [000-00-0000-000-0] (printed version)

Approval

This Master's thesis was prepared at the Department of Applied Mathematics and Computer Science at the Technical University of Denmark (DTU). The thesis was prepared by ??? (student ID: ???) under supervision of ???, Professor at DTU Compute. The project period lasted 5 months from January 29 until June 29, equal to a workload of 30 ECTS ' points.

The reader is expected to be familiar with the basic concepts of linear algebra, probability theory, and statistics.

Author - s123456

.....

Signature

.....

Date

Abstract

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

Acknowledgements

Author, MSc Civil Engineering, DTU
Creator of this thesis template.

[Name], [Title], [affiliation]
[text]

[Name], [Title], [affiliation]
[text]

Contents

Preface ii
Abstract iii
Acknowledgements iv

1 Introduction **1**
1.1 Research question 1
1.2 Thesis structure 1

Bibliography **2**

A Title **3**

1 Introduction

This is where the introduction goes. It should provide a brief overview of the topic, the motivation for the research, and the structure of the thesis. You can also include a brief summary of each chapter to guide the reader through your work [2].

1.1 Research question

Remember to follow good research practices when writing your thesis, like this Vancouver recommendations for conduct, reporting, editing and publication [1].

1.2 Thesis structure

Bibliography

[1] International Committee of Medical Journal Editors (ICMJE) et al. *Recommendations for the Conduct, Reporting, Editing, and Publication of Scholarly Work in Medical Journals*. https://www.icmje.org/icmje-recommendations.pdf. Originally prepared by Severinsen and Ekern (2017), updated by Torp (2022). Translated by Carole Hognestad. Aug. 2020. URL: https://www.icmje.org/icmje-recommendations.pdf.

[2] Philipp Lehman et al. *Biblatex – Sophisticated Bibliographies in LaTeX*. 2018. URL: https://www.ctan.org/pkg/biblatex.

A Title

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

Technical
University of
Denmark

Richard Petersens Plads, Building 324 hest
2800 Kgs. Lyngby
Tlf. 4525 1700

www.compute.dtu.dk