





**Thesis title**

Thesis subtitle

Master Thesis

Date, year

By

Author

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## 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**

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## Acknowledgements

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

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

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

# Contents





# 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

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