UNIVERSITÄT
LIECHTENSTEIN

Thesis Title

Thesis Subtitle

Name Surname
enrolment number

Bachelor's / Master's thesis
to obtain the degree of Bachelor / Master of Science in Subject Name

University of Liechtenstein

Programme: programmename
Module: modulename
Course: coursename

Assessor: TITLE, FIRSTNAME, LASTNAME
Supervisor: TITLE, FIRSTNAME, LASTNAME

Working Period: DD/MM/YYYY to DD/MM/YYYY
Date of Submission: DD/MM/YYYY

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Acknowledgements

Write your acknowledgements.

Abstract

This is the abstract of your thesis.

Keywords: first-kw; second-kw; third-kw

1 Introduction

Write the introduction of your document.

This is an example of a footnote [1]:

This is an example of **boldface** text.

This is an example of *italicized* text.

This is an example of a bullet-list:

- First item
- Second item

This is an example of an ordered list:

1. First element
2. Second element

This is an example of a reference to a different section of the document: Section 2.

You can avoid indentation by using the \noindent command

1.1 Subsection of the Introduction

If you want, you can add more depth to your document by using *subsections*.

1.1.1 Subsubsection of the Subsection of the Introduction

You can also use a subsubsection.

2 State of the Art

This is the section describing the related work and outlining the research gap that your document is addressing.

This is an example of a citation with pages provided: (LeCun et al., 2015, pp. 437–438).

This is an example of a citation without pages provided: (Jordan and Mitchell, 2015).

This is an example of an "in-text" citation: Jordan and Mitchell (2015).

Remember to insert each entry to the *references.bib* file (or to a new Bibtex file—in which case, such file must be specified at the beginning of the document).

[1] Example of a footnote

2.1 Background

Provide a background content for understanding your thesis.

Do not describe concepts that have limited connection to your goal. Whoever is going to read this thesis is meant to be an "expert"!

Use schemas or figures if necessary: they help a lot in understanding. If you take the schemas from previous work, do cite them in the caption.

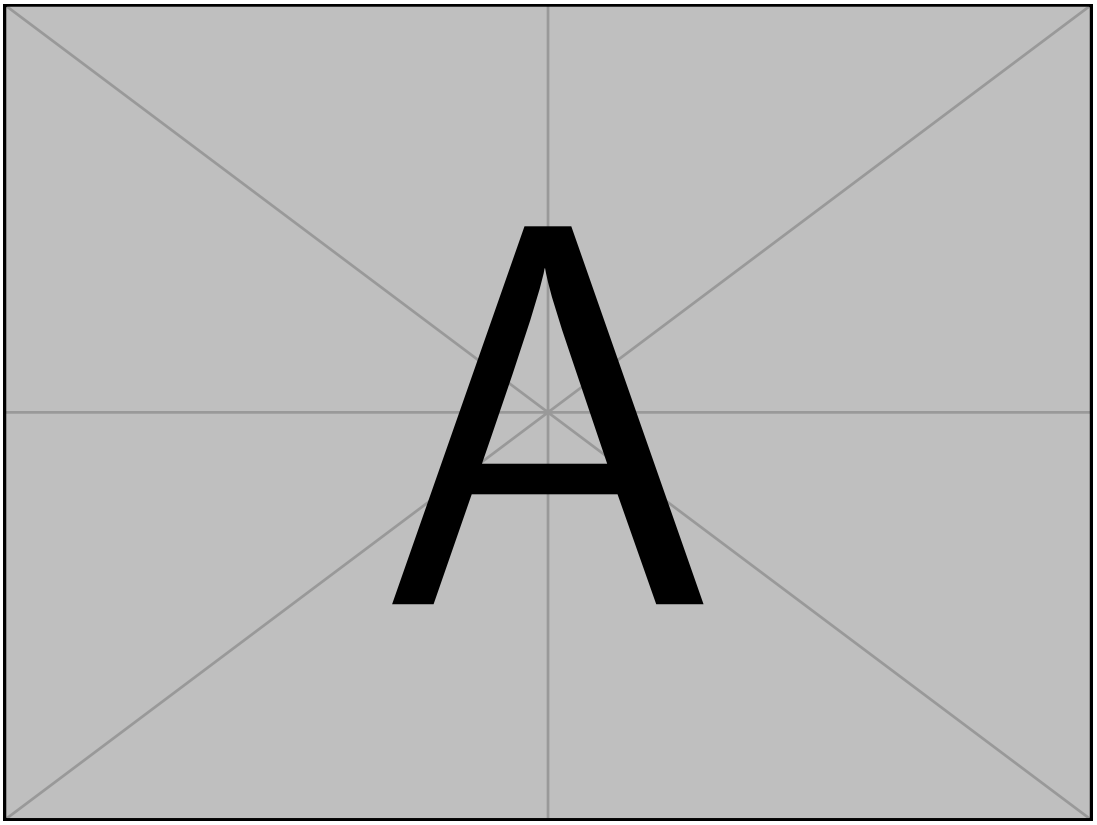

Figure 1: Schema (taken from Jordan and Mitchell, 2015) (The caption of figures goes BELOW the figure)

According to Jordan and Mitchell, 2015 (see Figure 1), it is possible to use Machine Learning (ML)

2.2 Related Work

Describe the *closest* papers to your thesis, and explain **how** they are different from your work.

3 Method

This chapter presents a thorough description of the methods used for data collection in this thesis.

Table 1: The caption of tables goes ABOVE the table

row 1 column 1	row 1 column 2
row 2 column 1	row 2 column 2

3.1 Overview

The aim of this thesis is to ...

We can see from Table 1 that...

4 Evaluation

(this is a free section, depending on your thesis, it can have a different title and a different structure / goal than the one provided in this template)

4.1 Implementation

(this is a free section, depending on your thesis, it can have a different title and a different structure / goal than the one provided in this template)

4.2 Results

(this is a free section, depending on your thesis, it can have a different title and a different structure / goal than the one provided in this template)

4.3 Discussion

(this is a free section, depending on your thesis, it can have a different title and a different structure / goal than the one provided in this template)

5 Conclusions

(The conclusions are always at the end of the thesis.)

Summarize what has been done in thesis, and how the findings can be helpful for future research, and also discuss some potential avenues of future work.

List of References

Jordan, M. I., & Mitchell, T. M. (2015). Machine Learning: Trends, perspectives, and prospects. *Science*, *349*(6245), 255–260.

LeCun, Y., Bengio, Y., & Hinton, G. (2015). Deep Learning. *Nature*, *521*(7553), 436–444.

List of Figures

1 Schema (taken from Jordan and Mitchell, 2015) (The caption of figures goes BELOW the figure) 2

List of Tables

1 The caption of tables goes ABOVE the table 3

List of abbreviations

ML Machine Learning. 2

Annex

Do you have any additional information you want to convey that is not appropriate to mention in the main thesis? For instance, tables, images, code snippets...

Declaration of Authorship

Thesis Title – Thesis

I hereby declare that the present paper is entirely my own work and without the use of any unauthorised assistance. Any content which has been taken verbatim or paraphrased from other sources has been identified as such. The insurance of independent work also applies to included drawings, sketches or graphic representations. This paper has not been submitted in any form whatsoever to an examining body nor has it been published. By submitting the electronic version of the final version of the thesis, I acknowledge that it can be checked for plagiarism with the help of a plagiarism detection service.

Vaduz, March 3, 2023

Name Surname

Max Muster