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Abstract

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Keywords. Keyword 1, Keyword 2, etc.

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Chapter 1

Introduction

This is an example of Introduction Chapters. Please visit [Chapter 2](#) for some suggestions on how to do specific things with this template.

1.1 Objectives and Research Questions

1.2 Contributions of this Thesis

1.3 Thesis Structure

Chapter 2

Related Work

2.1 Front Page

To modify the **first page** of the thesis (e.g., your name, degree programme, thesis title), you should edit the relevant fields in the file `main.tex`. The variables that can be customised include: `title`, `subtitle`, `thesisHeader`, `academicYear`, `author`, `advisor`, and `dedication`.

If you want to change the **UniUd watermark** or the **logo**, these elements are defined in the class file. In this case, you will need to modify the `.cls` file directly.

2.2 Abstract, Lists, et al.

Lists are managed automatically. To update the abstract, complete the `doc/abstract.tex` file.

2.3 Citations and Bibliography

This template uses `bibtex` to manage references. You can cite works in different ways depending on the context:

- **Numeric (parenthetical) citation:** Command `cite`. Example: [1]
- **Textual citation with authors in the sentence:** Command `textcite`. Example: Da Ros et al. [1]

Make sure your references are stored in the `.bib` file and that all entries include accurate metadata (authors, title, venue, year, DOI).

The bibliography is generated automatically at the end of the document. It also includes the **page numbers where each work is cited**, allowing the reader to quickly locate citations within the thesis.

2.4 Acronyms

Acronyms used in the thesis should be defined in the file `doc/glossaries.tex`. The `glossaries` package automatically handles their first and subsequent appearances. For example:

- The first occurrence of Combinatorial Optimization Problem (COP) prints the full form.
- Later occurrences automatically use the short form, e.g., COP again.

2.5 Pre-Chapters and Post-Chapters

The template includes optional front matter and back matter pages that you may enable depending on your degree requirements. If you need an **authors' declaration page**, uncomment the command `authorsdeclatationpage` in the `.cls` file and updated the related file. Similarly, you can enable or disable other optional pages such as:

- the **acronyms** page,
- the **symbols** page,
- or other preliminary sections included in the class file.

Chapter 3

Methodology

Chapter 4

Experimental Results

Chapter 5

Conclusions

5.1 Key Findings

5.2 Future Work

Appendix A

Appendix Example

This is a simple example of Appendix.

References

- [1] Francesca Da Ros, Luca Di Gaspero, Marie-Louise Lackner, Nysret Musliu, and Felix Winter. “Multi-neighborhood simulated annealing for the oven scheduling problem”. In: *Comput. Oper. Res.* 177 (2025), p. 106999. DOI: [10.1016/J.COR.2025.106999](https://doi.org/10.1016/j.cor.2025.106999). URL: <https://doi.org/10.1016/j.cor.2025.106999> (cit. on p. 3).