



**UNIVERSITÀ  
DEGLI STUDI  
DI UDINE**

**hic sunt futura**

Università degli Studi di Udine  
Department of Mathematics, Computer Science, and Physics  
Ph.D. in Computer Science and Artificial Intelligence — XXXVIII Cycle

# **Your Fancy Thesis Title**

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YEAR YYYY



*Dedication to some very important person*



# Abstract

Insert here your abstract.

**Keywords.** Keyword 1, Keyword 2, etc.



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## **Part I**

### **Example of part**



# Chapter 1

## Introduction

This is just an example chapter that I am using to showcase how to do things.

This is an example chapter used to illustrate how to structure content and use some common features of this template.

### 1.1 First Section of This Chapter

- To refer to the next section, use Section 1.2.
- Define your acronyms in `doc/glossaries.tex`. For example, the first occurrence of Combinatorial Optimization Problem (COP) prints the full form, while later occurrences print the short form (e.g., COP again).
- Example of numeric citation: [1]. Example of textual citation: Ros et al. [1].
- If you need an authors' declaration page, uncomment the command `authorsdeclarationpage` in the `.cls` file. The same applies to enabling the acronyms page or the symbols page.

### 1.2 Second Section of This Chapter

This is another example section showing how cross-referencing works within the chapter.



## **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).