

COMENIUS UNIVERSITY IN BRATISLAVA
FACULTY OF MATHEMATICS, PHYSICS AND INFORMATICS

EXTRAORDINARILY LONG EXAMPLE NAME
OF MY AWESOME PROJECT
BACHELOR'S THESIS

2022
ADAM FIKTÍVNY

COMENIUS UNIVERSITY IN BRATISLAVA
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BACHELOR'S THESIS

Study Programme: Computer Science
Field of Study: Computer Science
Department: Department of Computer Science
Supervisor: doc. RNDr. Boris Fiktívny, PhD.

Bratislava, 2022
Adam Fiktívny

ZADANIE ZÁVEREČNEJ PRÁCE

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THESIS ASSIGNMENT

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Acknowledgments: You can thank anyone who helped you with the thesis here (e.g. your supervisor).

Abstrakt

Slovenský abstrakt v rozsahu 100–500 slov, jeden odstavec. Abstrakt stručne sumarizuje výsledky práce. Mal by byť pochopiteľný pre bežného informatika. Nemal by teda využívať skratky, termíny alebo označenie zavedené v práci, okrem tých, ktoré sú všeobecne známe.

Kľúčové slová: Slovak, keywords, here

Abstract

Abstract in the English language (translation of the abstract in the Slovak language).

Keywords: English, keywords, here

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Introduction

Put your introduction here. By the way, you can cite articles [1], books [2], websites [3], manuals [4], or other resources. You can reference other chapters, sections, images, etc. using the `cleveref` package like this: chapter 1.

L^AT_EX basics tutorial: https://www.overleaf.com/learn/latex/Learn_LaTeX_in_30_minutes

Chapter 1

Terminology

An example chapter.

Chapter 2

Algorithms

An example chapter with sections.

2.1 Bruteforce

An example section.

2.2 Backtracking

An example section.

Chapter 3

Results

An example chapter.

Conclusion

Put your conclusion here.

Bibliography

- [1] C. Moore and J. M. Robson. Hard tiling problems with simple tiles. *Discrete & Computational Geometry*, 26(4):573–590, January 2001.
- [2] S. W. Golomb. *Polyominoes: Puzzles, patterns, problems, and packings*. Princeton University Press, 2nd edition, 1994.
- [3] A. Biere. CaDiCaL Simplified Satisfiability Solver. <https://github.com/arminbiere/cadical>. Retrieved May 5, 2022.
- [4] The Sage Developers. *SageMath, the Sage Mathematics Software System (Version 9.4)*, 2021. <https://www.sagemath.org>.

Appendix A

Myproject source code

The electronic attachment contains the source code of myproject. . . .

Appendix B

Benchmarking results

The electronic attachment contains the benchmarking measurements. . . .