#### **Author Name**

# **A Magnificent Title**

Thesis for the degree of Philosophiae Doctor

Trondheim, September 2022

Norwegian University of Science and Technology Faculty of Information Technology and Electrical Engineering Department of Computer Science



#### **Abstract**

Abstract goes here

#### **Preface**

Hello there.

## **Acknowledgements**

I would like to thank myself, my cat, and my bike.

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Part I

**Research Overview** 

## Introduction

## **Background**

Here is a paper that claimed things [1].

#### **Research Contributions**

#### **Discussion**

# **Concluding Remarks**

#### **Bibliography**

[1] Jingyue Wu, Artem Belevich, Eli Bendersky, Mark Heffernan, Chris Leary, Jacques Pienaar, Bjarke Roune, Rob Springer, Xuetian Weng, and Robert Hundt. gpucc: an open-source GPGPU compiler. In *Proceedings of the 2016 International Symposium on Code Generation and Optimization*, pages 105–116, Barcelona Spain, February 2016. ACM.

Part II

**Selected Publications** 

# Paper A - Paper Titles: A Review of Popular Headlines

#### Authors

Author Name and Another Author Name.

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# Paper Titles: A Review of Popular Headlines

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#### **Abstract**

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

- 6.1 Introduction
- 6.2 Related Work
- 6.3 Background
- 6.4 Method
- 6.5 Experiments
- 6.6 Conclusion and Future Work

## Appendix A

# Appendix I

More stuff for you to read!