Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Distributed Computing

Thesis Title

Thesis Type

Student's name

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Distributed Computing Group
Computer Engineering and Networks Laboratory
ETH Zürich

Supervisors:
Supervisor 1, Supervisor 2
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September 13, 2018

Acknowledgements

I thank Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet.

Abstract

The abstract should be short, stating what you did and what the most important result is. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet.

Contents

Chapter 1

First Chapter Title

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Todo: This is a TODO annotation.

1.1 First Section Title

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1.1.1 First Subsection Title

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Theorem 1.1 (First Theorem)**.** *This is our first theorem.*

Proof. And this is the proof of the first theorem with a complicated formula and a reference to Theorem 1.1. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

$$\frac{\mathrm{d}}{\mathrm{d}x}\arctan(\sin(x^2)) = -2 \cdot \frac{\cos(x^2)x}{-2 + (\cos(x^2))^2} \tag{1.1}$$

□

And here we cite some external documents [1, 2]. An example of an included graphic can be found in Figure 1.1. Note that in LaTeX, "quotes" do not use the usual double quote characters.

Figure 1.1: This is an example graphic.

Bibliography

[1] A. One and A. Two, "A theoretical work on computer science," in *30th Symposium on Comparative Irrelevance, Somewhere, Some Country*, Jun. 1999.

[2] A. One and A. Two, "A theoretical work on computer science," in *30th Symposium on Comparative Irrelevance, Somewhere, Some Country*, Jun. 1999.

Appendix A

First Appendix Chapter Title