CITY UNIVERSITY OF HONG KONG

香港城市大學

A Title Sample

一個標題 示例

Submitted to
Department of Biomedical Engineering
生物醫學工程學系
in Partial Fulfillment of the Requirements
for the Degree of Doctor of Philosophy
哲學博士學位

by

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January 2021 二零二一年一月

Abstract

AAA

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Acknowledgements

It has been a long and thrilling journey, with unimaginable challenges, both academic and social, since I came to CityU in the peaceful summer of 2016.

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Introduction

1.1 Background

1.2 Statement of Problems

1.3 Research Objectives

In brief, the research objectives of this study are enumerated as follows:

- 1. AAA;
- 2. BBB;
- 3. CCC.

1.4 Methodologies and Significance

The major methodologies and their significance are discussed below.

- 1. AAA.
- 2. BBB.
- 3. CCC.

1.5 Summary

Literature Review

2.1 Introduction

[1-7]



Fig. 2.1 caption

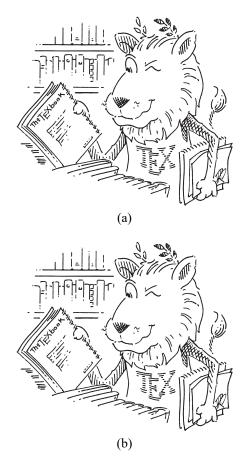


Fig. 2.2 caption.

AAABBBCCC

2.2 Summary

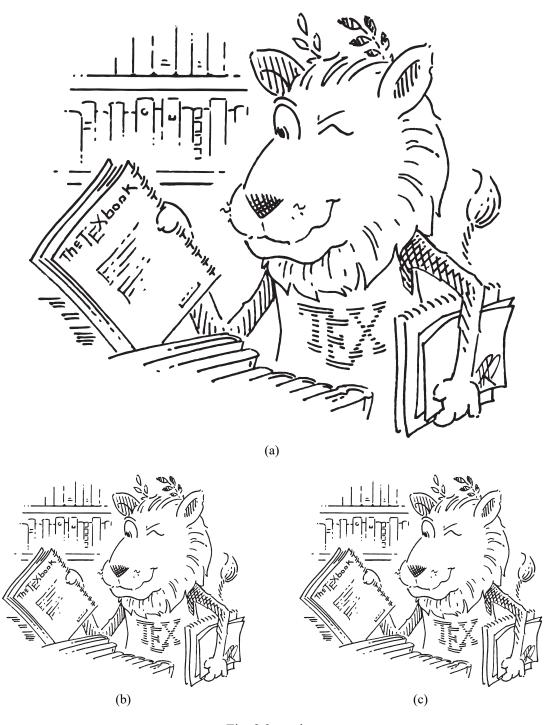


Fig. 2.3 caption

Your Main Work

3.1 Introduction

Chapter 2 reviews the literature on the following subjects ...



Fig. 3.1 caption.

Fig. 3.2 caption.

3.2 Conclusions

Experiments

- 4.1 Introduction
- 4.2 Experimental Results
- 4.2.1 Some Results
- 4.2.2 Discussion
- 4.3 Conclusions

Conclusions

- 5.1 Summary
- **5.2** Future Work

References

- [1] 鹤麟 盖. *图*X科技文档排版. 2005 (cit. on p. 3).
- [2] Helin Gai. *The LTEX Mathematics Companion*. 2006 (cit. on p. 3).
- [3] Azad Ghaffari. "Preparing Figures in Matlab and LATEX for Quality Publications" (Cymer Center for Control Systems and Dynamics UC San Diego). 2014 (cit. on p. 3).
- [4] 新刚 黄. 雷太赫排版系统简介 (ETEX Notes). 2.03. 2013. 215 pp. (cit. on p. 3).
- [5] 海洋 刘. *图EX* 入门. 北京: 电子工业出版社, 2013. 566 pp. ISBN: 978-7-121-20208-7 (cit. on p. 3).
- [6] Tobias Oetiker, Hubert Partl, Irene Hyna, and Elisabeth Schlegl. 一份(不太)简 短的 图是X2e介绍. Trans. by CTeX 开发小组. 6.01. ETH Zurich, 2019. 136 pp. (cit. on p. 3).
- [7] Keith Reckdahl. $MEX 2\varepsilon$ 插图指南. Trans. by 磊 王 and 文博 盛. 3.0.1. 2017. 137 pp. (cit. on p. 3).

Appendix A

Research Output

1. AAA

Appendix B

Curriculum Vitae

Personal Data

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