A Thesis Template written in LaTeX

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Statement

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August 29, 2019 in Cologne Signature and Name

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introduction
curiosity

Chapter 1

Introduction

1.1 Citation Examples

Beck and Katz 1995, pp. 635–637

Putnam 1988, p. 430

Fullcite-Command:

Robert D. Putnam (1988). "Diplomacy and domestic politics: the logic of two-level games". In: *International Organization* 42.3, pp. 427–460. ISSN: 0020-8183. DOI: 10.1017/s0020818300027697. URL: https://www.cambridge.org/core/article/diplomacy-and-domestic-politics-the-logic-of-twolevel-games/B2E11FB757C4465C4097015BD421035F

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1.2 Adding Index Entries

Using the `makeidx` package, you can add entries to the index with `\index{word}` command. Do not forget the `\makeindex` command in the preamble and run `makeindex` on the document.

Here the index entries are shown in the right margin as the `showidx` is loaded for debugging.

The introduction is important to stir up reader's curiosity and to explain why this is an important topic.

1.3 Itemize

- first item
- second item

- third item

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Chapter 2

Analysis

2.1 Images

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. $\sin^2(\alpha) + \cos^2(\beta) = 1$. If you read this text, you will get no information $E = mc^2$. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$. This text should contain all letters of the alphabet and it should be written in of the original language. $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$. There is no need for special content, but the length of words should match the language. $a\sqrt[n]{b} = \sqrt[n]{a^n b}$.

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Fig. 2.1: My cat in 2018

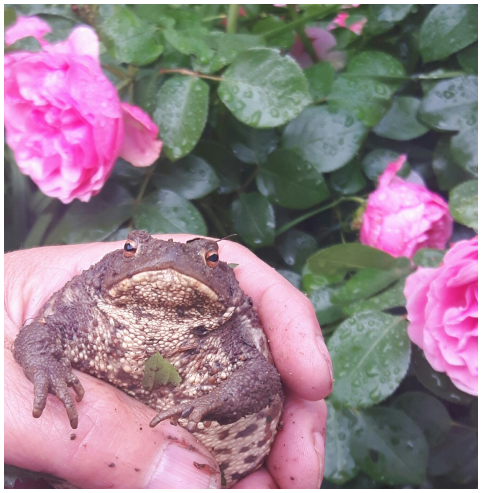

Fig. 2.2: A toad found in the garden.

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Chapter 3

Conclusion

And after the second paragraph follows the third paragraph. Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. $\sin^2(\alpha) + \cos^2(\beta) = 1$. If you read this text, you will get no information $E = mc^2$. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$. This text should contain all letters of the alphabet and it should be written in of the original language. $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$. There is no need for special content, but the length of words should match the language. $a\sqrt[n]{b} = \sqrt[n]{a^n b}$.

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Chapter 4

TikZ

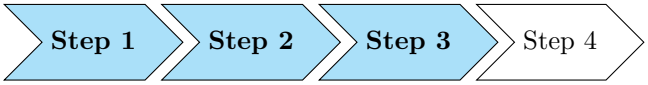

Fig. 4.1: Example for TikZ

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Chapter 5

Table Examples

Variable	Value
a	1
bb	22
ccc	333

Tab. 5.1: first table

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Appendix A

Proof of the Main Result

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Bibliography

Beck, Nathaniel and Jonathan N. Katz (1995). "What To Do (and Not to Do) with Time-Series Cross-Section Data". In: *American Political Science Review* 89.3, pp. 634–647. ISSN: 0003-0554. DOI: 10.2307/2082979. URL: https://www.cambridge.org/core/article/what-to-do-and-not-to-do-with-timeseries-crosssection-data/0E778B85AB008DAF8D13E0AC63505E37.

Putnam, Robert D. (1988). "Diplomacy and domestic politics: the logic of two-level games". In: *International Organization* 42.3, pp. 427–460. ISSN: 0020-8183. DOI: 10.1017/s0020818300027697. URL: https://www.cambridge.org/core/article/diplomacy-and-domestic-politics-the-logic-of-twolevel-games/B2E11FB757C4465C4097015BD421035F.

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