Bachelorthesis

Thesis Title

Name

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Matriculation Id: 1234567
Course of Study: Applied Computer Science

Reviewer:
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Erklärung

Hiermit erkläre ich, dass ich die vorliegende Arbeit ohne fremde Hilfe selbstständig verfasst und nur die angegebenen Quellen und Hilfsmittel benutzt habe. Ich versichere weiterhin, dass ich diese Arbeit noch keinem anderen Prüfungsgremium vorgelegt habe.

Duisburg, im November 1492

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Manfred Mustermann

b

Abstract

very abstract

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Contents

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Chapter 1

Introduction

Establish your territory (say what the topic is about) and/or niche (show why there needs to be further research on your topic). Why is the topic interesting, challenging or important? Give some first examples! Shortly introduce your research/what you will do in your thesis: make hypotheses; state the research questions.

Do not waste space with a paragraph explaining the section structure.

Chapter 2

Related Work

provide all the background information needed to understand your thesis assures your readers that you are familiar with the important research that has been carried out in your area link your research to research in your field

e.g.

- conceptual framework

- structured overview on comparable approaches

- different perspectives on your topic

Chapter 3

Data Collection

If your thesis involves collecting or annotating your own data, describe the data collection and annotation process.

Chapter 4

Experimental Studies

Describe your experimental setup first: data, classifier, features etc. Then present your experimental results, including discussion and error analysis.

This is an example reference that cies the DKPro framework Eckart de Castilho and Gurevych (2014).

lorem	ipsum	dolor	sit amet
abc	12	.05	.29
def	17	.01	.16
ghi en	62		

Table 4.1: Example for a nicely formatted table

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Chapter 5

Conclusion

5.1 Conclusion

What was done? What was learnt?

5.2 Outlook

What can/has to be/may be done in future research? Impact on other branches of science? society?

Appendix

List of Figures

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List of Tables

Bibliography

Eckart de Castilho and Gurevych 2014

ECKART DE CASTILHO, Richard ; GUREVYCH, Iryna: A broad-coverage collection of portable NLP components for building shareable analysis pipelines. In: *Proceedings of the Workshop on Open Infrastructures and Analysis Frameworks for HLT (OIAF4HLT) at COLING 2014.* Dublin, Ireland : Association for Computational Linguistics and Dublin City University, 2014, S. 1–11