Otto-von-Guericke University Magdeburg

Department of Computer Science
Institute for Intelligent Cooperating Systems

Master Thesis

Title of this work
Fill in the details in phdthesis.sty!

Author:
Name Family Name

October 23, 2018

Advisers:

Supervisor
Betreuer 1

Department of Computer Science
Otto-von-Guericke University
Universitätsplatz 2
39106 Magdeburg, Germany

Supervisor
Betreuer 2

Department of Computer Science
Otto-von-Guericke University
Universitätsplatz 2
39106 Magdeburg, Germany

Family Name, Name:
Title of this work
Fill in the details in phdthesis.sty!
Master Thesis, Otto-von-Guericke University
Magdeburg, 20xx.

Contents

Abstract

1 Introduction and Motivation
1.1 Motivation 1
1.2 Aim of this thesis 1
1.3 Structure of this thesis 1

2 Related Work

3 Methods

4 Experiments and Evaluation

5 Conclusions and Future Work
5.1 Conclusions 9
5.2 Future Work 9

A Detailed Results

B Abbreviations and Notations

C List of Figures

D List of Tables

E List of Algorithms

F Bibliography

Abstract

englisch summary of this work

This section is optional! It is basically an motivational cite for this work as it can be found in many books. Example is provided

The validation of clustering structures is

the most difficult and frustrating part of cluster analysis.

Without a strong effort in this direction,
cluster analysis will remain a black art accessible only to those
true believers who have experience and great courage.

Anil K. Jain and Richard C. Dubes

Acknowledgements

This section is optional!

1 Introduction and Motivation

1.1 Motivation

1.2 Aim of this thesis

1.3 Structure of this thesis

2
Related Work

3

Methods

4

Experiments and Evaluation

5

Conclusions and Future Work

5.1 Conclusions

5.2 Future Work

A

Detailed Results

B

Abbreviations and Notations

Dataset and clustering acronyms

Acronym	Meaning
X	dataset

C

List of Figures

D

List of Tables

E

List of Algorithms

F

Bibliography

Declaration of Academic Integrity

I hereby declare that I have written the present work myself and did not use any sources or tools other than the ones indicated.

Datum: .....

(Signature)