Universität Leipzig

Fakultät für Mathematik und Informatik Institut für Informatik

An interesting title about, EOF, Wind, Humidity and Climate

Masterarbeit

Leipzig, Mai 2024

vorgelegt von

Denis Streitmatter Studiengang Master Informatik

Betreuende Hochschullehrer:

Dr.-Ing. Sebastian Hellmann
Institut für Angewandte Informatik/KILT
Johannes Frey, M.Sc.
Institut für Angewandte Informatik/KILT
Dr. Eric Peukert
Abteilung Datenbanken Universität Leipzig

$\mathbf{A}\mathbf{B}\mathbf{S}\mathbf{T}\mathbf{R}\mathbf{A}\mathbf{C}\mathbf{T}$

Scientific documents often use LATEX for type setting. While numerous packages and templates exist, it makes sense to create a new one. Just because.

Contents

1	Preliminaries	1
2	Problem Analysis	3
3	Related Work	5
4	DESIGN	7
5	EVALUATION	9
6	CONCLUSIONS AND FUTURE WORK 6.1 Conclusions	11 11 11
A	CRONYMS	13
G	LOSSARY	15

1 Preliminaries

2 Problem Analysis

3 Related Work

BLUBB

4 Design

5 EVALUATION

6 Conclusions and Future Work

- 6.1 Conclusions
- 6.2 Future Work

ACRONYMS

PCA Principal component analysis

SNF Smith normal form

TDA Topological data analysis

GLOSSARY

 \LaTeX A document preparation system

 \mathbb{R} The set of real numbers