

Institute of Information Management

Bachelor Thesis

The Little Prince Template

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Prof. Test

Abstract

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List of Abbreviations

List of Abbreviations

ANN Artificial Neural Network

1 Introduction 1

1 Introduction

"And now here is my secret, a very simple secret: It is only with the heart that one can see rightly; what is essential is invisible to the eye." ¹

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¹ The Little Prince (2018). Personal communication.

2 Chapter1 2

2 Chapter1

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Some references using LATEX
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Saint-Exupéry (1998)

Saint-Exupéry (1998, p. 34)

(Saint-Exupéry, 1998)

(Saint-Exupéry, 1998, p. 34)

(Bieger, 2015; Saint-Exupéry, 1998)

(Saint-Exupéry, 1998, p. 3; Bieger, 2015, p. 5)

(e.g. Saint-Exupéry, 1998, p. 34)

How to use Glossary/Abbreviaion function

Artificial Neural Networks (ANN), as the name already reveals, are computational networks that are able to solve complex, nonlinear mathematical problems.

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2.1 Equations

$$C(S,t) = N(d_1)S - N(d_2)Ke^{-rt}$$
 (2.1.1)

$$d_2 = d_1 - \sigma\sqrt{t} \tag{2.1.2}$$

3 Chapter2

3 Chapter2

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Figure 1: The little prince on planet b612

References 4

References

Bieger, T. (2015). Das marketingkonzept im st.galler management modell (2nd ed.). UTB. Bern: Haupt. Retrieved from https://www.alexandria.unisg.ch/243660/

Saint-Exupéry, A. (1998). The little prince. Dramatic Publishing.

A Appendix

A.1 Sample Longtable Format

| ID | Source | Authors | Year | Title |
|-----|-----------|-------------------------|------|--|
| 001 | arXiv.org | Bornas and Mateos | 2019 | A Character-Level Approach to the Text Normalization Problem Based on a New Causal Encoder |
| 002 | arXiv.org | Kalyan and Sangeetha | 2019 | SECNLP: A Survey of Embeddings in Clinical Natural Language Processing |
| 003 | arXiv.org | Zhang et al. | 2019 | Multiresolution Graph Attention Networks for Relevance Matching |
| 004 | arXiv.org | Monti et al. | 2019 | Fake News Detection on Social Media using Geometric Deep Learning |
| 005 | arXiv.org | Si et al. | 2019 | Enhancing Clinical Concept Extraction with Contextual Embedding |
| 006 | arXiv.org | Vo et al. | 2019 | Combination of Domain Knowledge and Deep Learning for Sentiment Analysis of Short and Informal Messages on Social Media |
| 007 | arXiv.org | Vidya et al. | 2019 | A Deep Learning Approach for Similar Languages, Varieties and Dialects |
| 008 | arXiv.org | Eger et al. | 2019 | Is it Time to Swish? Comparing Deep Learning Activation Functions Across NLP tasks |
| 009 | arXiv.org | Wolk et al. | 2019 | Deep learning and sub-word-unit approach in written art generation. |

Table A.1: Complete table of samples obtained from cross-references. (own table)

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