Title of the Seminar Paper

Seminar Data Mining

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Abstract—Text of the abstract Keywords—Data Mining

I. INTRODUCTION

blabla [1]

II. CHAPTER-1

blabla

A. Subchapter

blabla with three references [2]-[4]



Fig. 1. Tree

TABLE I BEISPIELTABELLE Spalte1 | Spalte2 0 | 1

III. SUMMARY AND OUTLOOK

blabla

REFERENCES

- [1] M. Teixeira Parente, D. Bittner, S. A. Mattis, G. Chiogna, and B. Wohlmuth, "Bayesian Calibration and Sensitivity Analysis for a Karst Aquifer Model Using Active Subspaces," *Water Resources Research*, vol. 55, no. 8, pp. 7086–7107, aug 2019. [Online]. Available: https://onlinelibrary.wiley.com/doi/abs/10.1029/2019WR024739
- [2] B. Claise, "IPFIX protocol specifications," Internet-Draft, draft-ietf-ipfixprotocol-07, December 2004.
- [3] A. C. Snoeren, C. Partridge, L. A. Sanchez, C. E. Jones, F. Tchakountio, S. T. Kent, and W. T. Strayer, "Hash-based IP traceback," in ACM SIG-COMM 2001 Conference on Applications, Technologies, Architectures, and Protocols for Computer Communication, 2001.
- [4] A. Belenky and N. Ansari, "IP traceback with deterministic packet marking," *IEEE Communications Letters*, vol. 7, no. 4, pp. 162–164, 2003.