

Modern Talking: Key-Point Analysis using Modern Natural Language Processing

Max Henze and Hanh Luu and Jan Heinrich Reimer

Martin Luther University Halle-Wittenberg, Germany

`{max.henze, thi.luu, jan.reimer}@student.uni-halle.de`

Abstract

TODO

A Appendix

We release our source code online under the free MIT license.¹

1 Introduction

Test citation (Bar-Haim et al., 2020)

TODO

2 Related Work

TODO

3 Data

TODO

4 Approach

TODO

4.1 Baseline

TODO

5 Results

TODO

6 Conclusion and Future Work

TODO

6.1 Future Work

TODO

References

Roy Bar-Haim, Lilach Eden, Roni Friedman, Yoav Kantor, Dan Lahav, and Noam Slonim. 2020. [From arguments to key points: Towards automatic argument summarization](#). In *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics, ACL 2020, Online, July 5-10, 2020*, pages 4029–4039. Association for Computational Linguistics.

¹<https://github.com/heinrichreimer/modern-talking>