

Examining readability of text generated through GPT-3

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Abstract

1 Introduction

(Manning et al., 2014) hello

2 Dataset and metrics

2.1 Dataset

2.2 Metrics

3 Results

4 Discussion and future research

Acknowledgements

References

Christopher D. Manning, Mihai Surdeanu, John Bauer, Jenny Finkel, Steven J. Bethard, and David McClosky. 2014. [The Stanford CoreNLP natural language processing toolkit](#). In *Association for Computational Linguistics (ACL) System Demonstrations*, pages 55–60.

Resources

All code for this paper is available at https://github.com/waron97/nlp_for_readability_term_paper.