HSOL dataset

In our paper, we use the HSOL dataset collected in the paper "Why Should Adversarial Perturbations be Imperceptible? Rethink the Research Paradigm in Adversarial NLP (Chen et al., 2022)". Following Chen et al. (2022), the HSOL dataset we used contains two categories.

References

Yangyi Chen, Hongcheng Gao, Ganqu Cui, Fanchao Qi, Longtao Huang, Zhiyuan Liu, and Maosong Sun. 2022. Why should adversarial perturbations be imperceptible? rethink the research paradigm in adversarial NLP. In *Proceedings of the 2022 Conference on Empirical Methods in Natural Language Processing*, pages 11222–11237, Abu Dhabi, United Arab Emirates. Association for Computational Linguistics.