

关 健

j-guan19@mails.tsinghua.edu.cn | <https://jianguanthu.github.io/> | +86 13051331318

清华大学，北京市海淀区双清路 30 号，100084

教育经历

博士研究生（二年级），计算机科学与技术系，清华大学
导师：黄民烈 副教授

2019年8月 - 至今

理学学士，物理系，清华大学

2015年8月 - 2019年6月

学术论文

研究兴趣：自然语言生成。

引用：截止 2022 年 8 月，Google Scholar 累计引用 463 次。

论文列表（其中*表示共同一作）：

1. **Jian Guan**, Ziqi Liu, Minlie Huang. *A Corpus for Understanding and Generating Moral Stories*. In NAACL 2022 (CCF C).
2. **Jian Guan**, Zhuoer Feng, Yamei Chen, Ruilin He, Xiaoxi Mao, Changjie Fan, Minlie Huang. *LOT: A Benchmark for Evaluating Chinese Long Text Understanding and Generation*. In TACL 2022.
3. **Jian Guan**, Zhexin Zhang, Zhuoer Feng, Zitao Liu, Wenbiao Ding, Xiaoxi Mao, Changjie Fan, Minlie Huang. *OpenMEVA: A Benchmark for Evaluating Open-ended Story Generation Metrics*. In ACL 2021 (CCF A).
4. **Jian Guan**, Xiaoxi Mao, changjie fan, Zitao Liu, Wenbiao Ding, Minlie Huang. *Long Text Generation by Modeling Sentence-Level and Discourse-Level Coherence*. In ACL 2021 (CCF A).
5. **Jian Guan**, Minlie Huang. *UNION: An Unreferenced Metric for Evaluating Open-ended Story Generation*. In EMNLP 2020 (CCF B).
6. **Jian Guan**, Fei Huang, Zhihao Zhao, Xiaoyan Zhu, and Minlie Huang. *A knowledge-enhanced pretraining model for commonsense story generation*. In TACL 2020.
7. Xueying Bai*, **Jian Guan***, and Hongning Wang. *A Model-Based Reinforcement Learning with Adversarial Training for Online Recommendation*. In NeurIPS 2019 (CCF A).
8. **Jian Guan***, Yansen Wang*, and Minlie Huang. *Story ending generation with incremental encoding and commonsense knowledge*. In AAAI 2019 (CCF A).
9. Jiabin Wen*, Zhexin Zhang*, **Jian Guan**, Minlie Huang. *Persona-Guided Planning for Controlling the Protagonist's Persona in Story Generation*. In NAACL 2022 (CCF C).
10. Xiangzhe Kong*, Jialiang Huang*, Ziquan Tung*, **Jian Guan** and Minlie Huang. *Stylized Story Generation with Style-Guided Planning*. In Findings of ACL 2021 (short paper, CCF A).
11. Pei Ke, **Jian Guan**, Minlie Huang, and Xiaoyan Zhu. *Generating informative responses with controlled sentence function*. In ACL 2018 (CCF A).
12. Zhengyan Zhang, Xu Han, Hao Zhou, Pei Ke, Yuxian Gu, Deming Ye, Yujia Qin, YuSheng Su, Haozhe Ji, **Jian Guan**, Fanchao Qi, Xiaozhi Wang, Yanan Zheng, Guoyang Zeng, Huanqi Cao, Shengqi Chen, Daixuan Li, Zhenbo Sun, Zhiyuan Liu, Minlie Huang, Wentao Han, Jie Tang, Juanzi Li, Xiaoyan Zhu, Maosong Sun. *CPM: A Large-scale Generative Chinese Pre-trained Language Model*. In AI Open 2021.

荣誉奖项

博士研究生国家奖学金

2021年10月