

Jian Guan

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

Tsinghua University, Beijing, China, 100084

EDUCATION

Ph.D. Student, Dept. of Computer Science and Technology, Tsinghua University, Beijing Aug 2019 - present
Supervisor: Prof. Minlie Huang

B.S., Dept. of Physics, Tsinghua University, Beijing Aug 2015 – Jun 2019

PUBLICATION

** indicates equal contribution*

1. **Jian Guan**, Ziqi Liu, Minlie Huang. A Corpus for Understanding and Generating Moral Stories. In NAACL 2022.
2. Jiabin Wen*, Zhexin Zhang*, **Jian Guan**, Minlie Huang. Persona-Guided Planning for Controlling the Protagonist's Persona in Story Generation. In NAACL 2022.
3. **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.
4. **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.
5. **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.
6. 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).
7. **Jian Guan**, Minlie Huang. UNION: An Unreferenced Metric for Evaluating Open-ended Story Generation. In EMNLP 2020.
8. **Jian Guan**, Fei Huang, Zhihao Zhao, Xiaoyan Zhu, and Minlie Huang. A knowledge-enhanced pretraining model for commonsense story generation. In TACL 2020.
9. Xueying Bai*, **Jian Guan***, and Hongning Wang. A Model-Based Reinforcement Learning with Adversarial Training for Online Recommendation. In NeurIPS 2019.
10. **Jian Guan***, Yansen Wang*, and Minlie Huang. Story ending generation with incremental encoding and commonsense knowledge. In AAAI 2019.
11. Pei Ke, **Jian Guan**, Minlie Huang, and Xiaoyan Zhu. Generating informative responses with controlled sentence function. In ACL 2018.

AWARDS AND HONORS

National scholarship for doctoral students	2021
Excellent Undergraduate, Beijing	2019
Outstanding Undergraduate, Tsinghua University	2019
Overall Excellence Scholarship, Tsinghua University	2018
Overall Excellence Scholarship, Tsinghua University	2017
Academic Excellence Scholarship, Tsinghua University	2016
Social Work Excellence Scholarship, Tsinghua University	2016
Freshman Scholarship, Tsinghua University	2015