

Xiachong Feng

Ph.D. student, Text Generation Group in HIT-SCIR
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RESEARCH INTEREST

Natural Language Processing, Text Generation, Summarization.

EDUCATION

Ph.D. student. Harbin Institute of Technology Sept.2018 - Present
Major: Computer Science, my supervisor is Professor Bing Qin and group leader is Associate Professor Xiaocheng Feng.

B.E. Harbin Institute of Technology, WEIHAI Sept.2014 - Jun.2018
Major: Software Engineering

PUBLICATION

Xiachong Feng, Xiaocheng Feng, Libo Qin, Bing Qin, Ting Liu. 2021. Language Model as an Annotator: Exploring DialoGPT for Dialogue Summarization. In *The 59th Annual Meeting of the Association for Computational Linguistics(ACL)*

Xiachong Feng, Xiaocheng Feng, Bing Qin, Xingwei Geng. Dialogue Discourse-Aware Graph Model and Data Augmentation for Meeting Summarization. In *In Proceeding of The 30th International Joint Conference on Artificial Intelligence(IJCAI)*

Yichong Huang, **Xiachong Feng**, Xiaocheng Feng, Bing Qin. The Factual Inconsistency Problem in Abstractive Text Summarization: A Survey. *arXiv Preprint 2021*.

Xiachong Feng, Xiaocheng Feng, Bing Qin, Ting Liu. Incorporating Commonsense Knowledge into Abstractive Dialogue Summarization via Heterogeneous Graph Networks. *arXiv Preprint 2020*.

Xiaocheng Feng, **Xiachong Feng**, Bing Qin, Zhangyin Feng, Ting Liu. 2018. Improving Low Resource Named Entity Recognition using Cross-lingual Knowledge Transfer. In *Proceeding of The 27th International Joint Conference on Artificial Intelligence(IJCAI)*

TECHNOLOGY SKILLS

Programming Languages: Python, Java, C/C++. *Operating System:* Linux. *Experience:* PyTorch.

SERVICES

Conference Reviewer: CCL 2021

AWARDS HONORS

Outstanding Graduate Award at Provincial Level	2018
Outstanding Student Cadres at Provincial Level	2017
National Undergraduate Scholarship	2017
National Undergraduate Scholarship	2016