

COLING 2022

October 12 – 17, 2022 / Gyeongju, Republic of Korea
The 29th International Conference on Computational Linguistics

[Virtual oral session 9] Information Extraction, Knowledge Extraction, and Text Mining	
Date	Day 1. Wednesday 12 Oct.
Time	17:35-18:25 KST
Place	201
Session Chair	

Recent Advances in Text-to-SQL: A Survey of What We Have and What We Expect

Naihao Deng, Yulong Chen and Yue Zhang

Improving Zero-Shot Entity Linking Candidate Generation with Ultra-Fine Entity Type Information

Xuhui Sui, Ying Zhang, Kehui Song, Baohang Zhou, Guoqing Zhao, Xin Wei and Xiaojie Yuan

PCBERT: Parent and Child BERT for Chinese Few-shot NER

Peichao Lai, Feiyang Ye, Lin Zhang, Zhiwei Chen, Yanggeng Fu, Yingjie Wu and Yilei Wang

Decoupling Mixture-of-Graphs: Unseen Relational Learning for Knowledge Graph Completion by Fusing Ontology and Textual Experts

Ran Song, Shizhu He, Suncong Zheng, Shengxiang Gao, Kang Liu, Zhengtao YU and Jun Zhao

Flat Multi-modal Interaction Transformer for Named Entity Recognition

JunYu Lu, DiXiang Zhang, JiaXing Zhang and PingJian Zhang

Adaptive Threshold Selective Self-Attention for Chinese NER

Biao Hu, Zhen Huang, Minghao Hu, Ziwen Zhang and Yong Dou