

COLING 2022

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

[Virtual oral session 15] Information Extraction, Knowledge Extraction, and Text Mining	
Date	Day 1. Wednesday 12 Oct.
Time	18:25–19:15 KST 11:25-12:15 CEST 05:25-06:15 EDT
Place	201
Session Chair	Wenliang Chen

Data Augmentation for Few-Shot Knowledge Graph Completion from Hierarchical Perspective

Yuanzhou Yao, Zhao Zhang, Yongjun Xu and Chao Li

OneEE: A One-Stage Framework for Fast Overlapping and Nested Event Extraction

Hu Cao, Jingye Li, Fangfang Su, Fei Li, Hao Fei, Shengqiong Wu, Bobo Li, Liang Zhao and Donghong Ji

A Multi-Format Transfer Learning Model for Event Argument Extraction via Variational Information Bottleneck

Jie Zhou, Qi Zhang, Qin Chen, Qi Zhang, Liang He and Xuanjing Huang

CETA: A Consensus Enhanced Training Approach for Denoising in Distantly Supervised Relation Extraction

Ruri Liu, Shasha Mo, Jianwei Niu and Shengda Fan

Decorrelate Irrelevant, Purify Relevant: Overcome Textual Spurious Correlations from a Feature Perspective

Shihan Dou, Rui Zheng, Ting Wu, SongYang Gao, Junjie Shan, Qi Zhang, Yueming Wu and Xuanjing Huang