

COLING 2022

October 12 – 17, 2022 / Gyeongju, Republic of Korea

The 29th International Conference on Computational Linguistics

| [Virtual oral session 4] Information Extraction, Knowledge Extraction, and Text Mining | |
|-----------------------------------------------------------------------------------------------|--------------------------------------------------------|
| Date | Day 1. Wednesday 12 Oct. |
| Time | 16:00-16:50 KST 09:00-09:50 CEST 03:00-03:50 EDT |
| Place | 201 |
| Session Chair | Christian Boitet |

Finding Influential Instances for Distantly Supervised Relation Extraction

Zifeng Wang, rui wen, Xi Chen, Shao-Lun Huang, Ningyu Zhang and Yefeng Zheng

Few-shot Named Entity Recognition with Entity-level Prototypical Network Enhanced by Dispersedly Distributed Prototypes

Bin Ji, Shasha Li, Jie Yu, Jun Ma, Huijun Liu, yang jing and Shaoduo Gan

Two Languages Are Better Than One: Bilingual Enhancement for Chinese Named Entity Recognition

Jinzhong Ning, Zhihao Yang, Zhizheng Wang, Yuanyuan Sun, Hongfei LIN and Jian Wang

DCT-Centered Temporal Relation Extraction

Liang Wang, Peifeng Li and Sheng Xu

CofeNet: Context and Former-Label Enhanced Net for Complicated Quotation Extraction

Yequan Wang, Xiang Li, Aixin Sun, Xuying Meng, Huaming Liao and Jiafeng Guo

Label Smoothing for Text Mining

Peiyang Liu, Xiangyu Xi, Wei Ye and Shikun Zhang