

COLING 2022

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

[Virtual oral session 5] 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	202
Session Chair	Thierry Declerck

Improving Continual Relation Extraction through Prototypical Contrastive Learning
Chengwei Hu, Deqing Yang, Haoliang Jin, Zhen Chen and Yanghua Xiao

Document-level Event Factuality Identification via Machine Reading Comprehension Frameworks with Transfer Learning
Zhong Qian, Heng Zhang, Peifeng Li, Qiaoming Zhu and Guodong Zhou

Are People Located in the Places They Mention in Their Tweets? A Multimodal Approach
Zhaomin Xiao and Eduardo Blanco

Joint Language Semantic and Structure Embedding for Knowledge Graph Completion
Jianhao Shen, Chenguang Wang, Linyuan Gong and Dawn Song

An MRC Framework for Semantic Role Labeling
Nan Wang, Jiwei Li, Yuxian Meng, Xiaofei SUN, Han Qiu, Ziyao Wang, Guoyin Wang and Jun He

A Hybrid Model of Classification and Generation for Spatial Relation Extraction
Feng Wang, Peifeng Li and Qiaoming Zhu