

COLING 2022

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The 29th International Conference on Computational Linguistics

[Virtual oral session 21] Sentiment Analysis, Opinion and Argument Mining#Natural Language Generation, Summarization and Simplification	
Date	Day 2. Thursday 13 Oct.
Time	08:25-09:00 KST 01:25-02:00 CEST 19:25-20:00 EDT
Place	201
Session Chair	

Composition-based Heterogeneous Graph Multi-channel Attention Network for Multi-aspect Multi-sentiment Classification

Hao Niu, Yun Xiong, Jian Gao, Zhongchen Miao, Xiaosu Wang, Hongrun Ren, Yao Zhang and Yangyong Zhu

Transferring Confluent Knowledge to Argument Mining

João António Rodrigues and António Branco

AMOA: Global Acoustic Feature Enhanced Modal-Order-Aware Network for Multimodal Sentiment Analysis

Ziming Li, Yan Zhou, Weibo Zhang, Yaxin Liu, Chuanpeng Yang, Zheng Lian and Songlin Hu

Focus-Driven Contrastive Learning for Medical Question Summarization

Ming Zhang, Shuai Dou, Ziyang Wang and Yunfang Wu