

COLING 2022

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

The 29th International Conference on Computational Linguistics

[Virtual oral session 36] Sentiment Analysis, Opinion and Argument Mining Natural Language Generation, Summarization and Simplification	
Date	Day 3. Friday 14 Oct.
Time	11:20 –12:00
Place	203
Session Chair	Lei Shu

TSAM: A Two-Stream Attention Model for Causal Emotion Entailment

Duzhen Zhang, Zhen Yang, Fandong Meng, Xiuyi Chen and Jie Zhou

Modeling Intra- and Inter-Modal Relations: Hierarchical Graph Contrastive Learning for Multimodal Sentiment Analysis

Zijie Lin, Bin Liang, Yunfei Long, Yixue Dang, Min Yang, Min Zhang and Ruifeng Xu

A Multi-Task Dual-Tree Network for Aspect Sentiment Triplet Extraction

Yichun Zhao, kui meng, Gongshen Liu, Jintao Du and Huijia Zhu

Psychology-guided Controllable Story Generation

Yuqiang Xie, Yue Hu, Yunpeng Li, Guanqun Bi, Luxi Xing and Wei Peng

Reference-free Summarization Quality Assessment

Ge Luo, Hebi Li, Youbiao He and Forrest Sheng Bao