

# COLING 2022

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

The 29th International Conference on Computational Linguistics

**[Virtual oral session 1(with Demo)] Dialogue and Conversational Interaction**

**Machine Translation and translation aids**

**Lexicon and Semantics**

**Machine Learning for CL/NLP**

**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 101-102

Session Chair Pablo Gervas

**Autoregressive Entity Generation for End-to-End Task-Oriented Dialog**

*Guanhuan Huang, Xiaojun Quan and Qifan Wang*

**Tracking Satisfaction States for Customer Satisfaction Prediction in E-commerce Service Chatbots**

*Yang Sun, Liangqing Wu, Shuangyong Song, Xiaoguang Yu, Xiaodong He and Guohong Fu*

**Cross-lingual Feature Extraction from Monolingual Corpora for Low-resource Unsupervised Bilingual Lexicon Induction**

*Zihao Feng, Hailong Cao, Tiejun Zhao, Weixuan Wang and Wei Peng*

**Fast and Accurate End-to-End Span-based Semantic Role Labeling as Word-based Graph Parsing**

*Shilin Zhou, Qingrong Xia, Zhenghua Li, Yu Zhang, Yu Hong and Min Zhang*

**Ask Question First for Enhancing Lifelong Language Learning**

*Han Wang, Ruiliu Fu, Xuejun Zhang, Jun Zhou and Qingwei Zhao*

**Optimal Partial Transport based Sentence Selection for Long-form Document Matching**

*Weijie Yu, Liang Pang, Jun Xu, Bing Su, Zhenhua Dong and Ji-Rong Wen*