COLING 2022

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The 29th International Conference on Computational Linguistics

[Virtual oral session 12] Speech recognition and synthesis and spoken language understanding **Document classification, information retrieval and cross-lingual retrieval** **Dialogue and Conversational Interaction**	
Date	Day 1. Wednesday 12 Oct.
Time	18:25–19:15 KST 11:25-12:15 CEST 05:25-06:15 EDT
Place	101-102
Session Chair	Björn Schuller

Incorporating Instructional Prompts into A Unified Generative Framework for Joint Multiple Intent Detection and Slot Filling

Yangjun Wu, Han Wang, Dongxiang Zhang, Gang Chen and Hao Zhang

Unsupervised Multi-scale Expressive Speaking Style Modeling with Hierarchical Context Information for Audiobook Speech Synthesis

Xueyuan Chen, Shun Lei, Zhiyong Wu, Dong Xu, Weifeng Zhao and Helen Meng

BERT-Flow-VAE: A Weakly-supervised Model for Multi-Label Text Classification

Ziwen Liu, Josep Grau-Bove and Scott Allan Orr

Recycle Your Wav2Vec2 Codebook: a Speech Perceiver for Keyword Spotting

Guillermo Cámbara, Jordi Luque and Mireia Farrús

A Transformer-based Threshold-Free Framework for Multi-Intent NLU

Lisung Chen, Nuo Chen, Yuexian Zou, Yong Wang and Xinzhong Sun