

COLING 2022

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The 29th International Conference on Computational Linguistics

[Virtual oral session 20] Machine Learning for CL/NLP Dialogue and Conversational Interaction	
Date	Day 2. Thursday 13 Oct.
Time	08:25-09:00 KST 01:25-02:00 CEST 19:25-20:00 EDT
Place	105-106
Session Chair	Rishita Anubhai

An Information Minimization Based Contrastive Learning Model for Unsupervised Sentence Embeddings Learning

Shaobin Chen, Jie Zhou, Yuling Sun and Liang He

Generate-and-Retrieve: use your predictions to improve retrieval for semantic parsing

Yury Zemlyanskiy, Michiel de Jong, Joshua Ainslie, Panupong Pasupat, Peter Shaw, Linlu Qiu, Sumit Sanghai and Fei Sha

Unsupervised Sentence Textual Similarity with Compositional Phrase Semantics

Zihao Wang, Jiaheng Dou and Yong Zhang

Generalized Intent Discovery: Learning from Open World Dialogue System

Yutao Mou, Keqing He, Yanan Wu, Pei Wang, Jingang Wang, Wei Wu, Yi Huang, Junlan Feng and Weiran Xu