

COLING 2022

October 12 – 17, 2022 / Gyeongju, Republic of Korea
The 29th International Conference on Computational Linguistics

[In-person oral session 5] Machine Learning for CL/NLP#Machine Translation and translation aids	
Date	Day 2. Thursday 13 Oct.
Time	10:30-12:10 KST 03:30-05:10 CEST 21:30-23:10 EDT
Place	103-104
Session Chair	

KNOT: Knowledge Distillation using Optimal Transport for Solving NLP Tasks

Rishabh Bhardwaj, Tushar Vaidya and Soujanya Poria

Can Data Diversity Enhance Learning Generalization?

Yu Yu, Shahram Khadivi and Jia Xu

Adapting to Non-Centered Languages for Zero-shot Multilingual Translation

Zhi Qu and Taro Watanabe

Reweighting Strategy based on Synthetic Data Identification for Sentence Similarity

TaeHee Kim, ChaeHun Park, Jimin Hong, Radhika Dua, Edward Choi and Jaegul Choo