

COLING 2022

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

[Virtual oral session 22] Document classification, information retrieval and cross-lingual retrieval	
Date	Day 2. Thursday 13 Oct.
Time	08:25-09:00 KST 01:25-02:00 CEST 19:25-20:00 EDT
Place	202
Session Chair	

Multi-Stage Framework with Refinement based Point Set Registration for Unsupervised Bi-Lingual Word Alignment

Silviu Oprea, Sourav Dutta and Haytham Assem

Rethinking Data Augmentation in Text-to-text Paradigm

Yanan Chen and Yang Liu

Adaptive Feature Discrimination and Denoising for Asymmetric Text Matching

Yan Li, Chenliang Li and Junjun Guo

Complicate then Simplify: A Novel Way to Explore Pre-trained. Models for Text Classification

Xu Zhang, Zejie Liu, Yanzheng Xiang and Deyu Zhou