

COLING 2022

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

The 29th International Conference on Computational Linguistics

[Virtual oral session 35] Natural Language Generation, Summarization and Simplification	
Date	Day 3. Friday 14 Oct.
Time	11:20 –12:00
Place	202
Session Chair	Deng Cai

DISK: Domain-constrained Instance Sketch for Math Word Problem Generation

Tianyang Cao, Shuang Zeng, Xiaodan Xu, Mairgup Mansur and Baobao Chang

PSP: Pre-trained Soft Prompts for Few-Shot Abstractive Summarization

Xiaochen Liu, Yang Gao, Yu Bai, Jiawei Li, Yinan Hu, Heyan Huang and Boxing Chen

UPER: Boosting Multi-Document Summarization with an Unsupervised Prompt-based Extractor

Shangqing Tu, Jifan Yu, Fangwei Zhu, Juanzi Li, Lei Hou and Jian-Yun Nie

Source-summary Entity Aggregation in Abstractive Summarization

José-Ángel González, Annie Louis and Jackie Chi Kit Cheung

Multi-Figurative Language Generation

Huiyuan Lai and Malvina Nissim