

COLING 2022

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

[Virtual oral session 14] Natural Language Generation, Summarization and Simplification	
Date	Day 1. Wednesday 12 Oct.
Time	18:25–19:15 KST 11:25–12:15 CEST 05:25–06:15 EDT
Place	105-106
Session Chair	Ondrej Dusek

Phrase-Level Localization of Inconsistency Errors in Summarization by Weak Supervision

Masato Takatsuka, Tetsunori Kobayashi and Yoshihiko Hayashi

Paraphrase Generation as Unsupervised Machine Translation

Xiaofei Sun, Yufei Tian, Yuxian Meng, Nanyun Peng, Fei Wu, Jiwei Li and Chun Fan

Diversifying Neural Text Generation with Part-of-Speech Guided Softmax and Sampling

Zhixian Yang, Pengxuan Xu and Xiaojun Wan

On the Role of Pre-trained Language Models in Word Ordering: A Case Study with BART

Zebin Ou, Meishan Zhang and Yue Zhang

Improving Abstractive Dialogue Summarization with Speaker-Aware Supervised Contrastive Learning

Zhichao Geng, Ming Zhong, Zhangyue Yin, Xipeng Qiu and Xuanjing Huang

Enhancing Task-Specific Distillation in Small Data Regimes through Language Generation

Husam Quteineh, Spyridon Samothrakis and Richard Sutcliffe