

COLING 2022

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

[In-person oral session 4] Natural Language Generation, Summarization and Simplification	
Date	Day 2. Thursday 13 Oct.
Time	10:30-12:10 KST 03:30-05:10 CEST 21:30-23:10 EDT
Place	101-102
Session Chair	Johan Bos

Of Human Criteria and Automatic Metrics: A Benchmark of the Evaluation of Story Generation

Cyril Chhun, Pierre Colombo, Fabian Suchanek and Chloé Clavel

Coordination Generation via Synchronized Text-Infilling

Hiroki Teranishi and Yuji Matsumoto

A-TIP: Attribute-aware Text Infilling via Pre-trained Language Model

Dongyuan Li, Jingyi You, Kotaro Funakoshi and Manabu Okumura

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

Husam Quteineh, Spyridon Samothrakis and Richard Sutcliffe

Multi Graph Neural Network for Extractive Long Document Summarization

Dung Xuan Doan, Le-Minh Nguyen and Nam Khac-Hoai Bui