[In-person oral session 7] Natural Language Generation, Summarization and Simplification	
Date	Day 2. Thursday 13 Oct.
Time	13:40-15:20 KST 06:40-08:20 CEST 00:40-02:20 EDT
Place	101-102
Session Chair	Henning Wachsmuth

How to Find Strong Summary Coherence Measures? A Toolbox and a Comparative Study for Summary Coherence Measure Evaluation
Julius Steen and Katja Markert

Boosting Code Summarization by Embedding Code Structures
Jikyoeng Son, Joonghyuk Hahn, HyeonTae Seo and Yo-Sub Han

Semantic Overlap Summarization among Multiple Alternative Narratives: an Exploratory Study
Naman Bansal, Mousumi Akter and Shubhra Kanti Karmaker

Benchmarking Compositionality with Formal Languages
Josef Valvoda, Naomi Saphra, Jonathan Rawski, Ryan Cotterell and Adina Williams

Selective Token Generation for Few-shot Natural Language Generation
Daejin Jo, Taehwan Kwon, Eun-Sol Kim and Sungwoong Kim