

COLING 2022

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

The 29th International Conference on Computational Linguistics

[Grand Challenge session E (Virtual)] Secure societies - protecting freedom and security of the world	
Date	Day 2. Thursday 13 Oct.
Time	15:20-16:00 KST 08:20-09:00 CEST 02:20-03:00 EDT
Place	300A
Session Chair	Joakim Nivre

Improving Fake News Detection of Influential Domain via Domain- and Instance-Level Transfer

Qiong Nan, Danding Wang, Yongchun Zhu, Qiang Sheng, Yuhui Shi, Juan Cao and Jintao Li

Accuracy meets Diversity in a News Recommender System

Shaina Raza, Syed Raza Bashir and Usman Naseem

APPDIA: A Discourse-aware Transformer-based Style Transfer Model for Offensive Social Media Conversations

Katherine Atwell, Sabit Hassan and Malihe Alikhani

Demystifying Neural Fake News via Linguistic Feature-Based Interpretation

Ankit Aich, Souvik Bhattacharya and Natalie Parde

Measuring Geographic Performance Disparities of Offensive Language Classifiers

Brandon Joseph Lwowski, peyman najafirad and Anthony Rios