

COLING 2022

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

[In-person oral session 16] Machine Learning for CL/NLP	
Date	Day 4. Saturday 15 Oct.
Time	13:20-14:20
Place	101-102
Session Chair	Taeuk Kim

SHAP-Based Explanation Methods: A Review for NLP Interpretability

Edoardo Mosca, Ferenc Sziget, Stella Tragianni, Daniel Gallagher and Georg Groh

MockingBERT: A Method for Retroactively Adding Resilience to NLP Models

Jan M. Jezabek and Akash Singh

Mitigating the Diminishing Effect of Elastic Weight Consolidation

Canasai Kruengkrai and Junichi Yamagishi