Robust Noise Attenuation via Adaptive Pooling of Transformer Outputs

Greyson Brothers [1]

This document is associated with the ICML 2025 Tokenization Workshop OpenReview submission. For the full paper, please refer to the ICML main track submission at the following link: ***https://openreview.net/forum?id=8JGwoZceQs***.

[1]Johns Hopkins University Applied Physics Laboratory, Maryland, USA. Correspondence to: Greyson Brothers <greyson.brothers@jhuapl.edu>.

Proceedings of the 42nd International Conference on Machine Learning, Vancouver, Canada. PMLR 267, 2025. Copyright 2025 by the author(s).