

Peer Review

Review of: "Advancing Sentiment Analysis: A Novel LSTM Framework with Multi-head Attention"

Ammar Amjad¹

1. National Yang Ming Chiao Tung University, Hsinchu, Taiwan

The paper introduces an LSTM-based sentiment analysis model with multi-head attention and TF-IDF integration. While the proposed approach is conceptually interesting, the presentation can be improved for clarity and precision. Some expressions require refinement, and several technical claims, such as the limitations of LSTM, would benefit from stronger theoretical support and relevant citations. Strengthening the writing quality and providing deeper methodological justification will enhance the overall impact of the contribution.

Declarations

Potential competing interests: No potential competing interests to declare.