

## REFERENCES

- [1] X. Ouyang, P. Zhou, C. H. Li, and L. Liu, "Sentiment Analysis Using Convolutional Neural Network," in *2015 IEEE International Conference on Computer and Information Technology; Ubiquitous Computing and Communications; Dependable, Autonomic and Secure Computing; Pervasive Intelligence and Computing*, LIVERPOOL, United Kingdom, Oct. 2015, pp. 2359–2364. doi: 10.1109/CIT/IUCC/DASC/PICOM.2015.349.
- [2] Z. Jianqiang, G. Xiaolin, and Z. Xuejun, "Deep Convolution Neural Networks for Twitter Sentiment Analysis," *IEEE Access*, vol. 6, pp. 23253–23260, 2018, doi: 10.1109/ACCESS.2017.2776930.
- [3] G. Cai and B. Xia, "Convolutional Neural Networks for Multimedia Sentiment Analysis," in *Natural Language Processing and Chinese Computing*, vol. 9362, J. Li, H. Ji, D. Zhao, and Y. Feng, Eds. Cham: Springer International Publishing, 2015, pp. 159–167. doi: 10.1007/978-3-319-25207-0\_14.
- [4] S. Liao, J. Wang, R. Yu, K. Sato, and Z. Cheng, "CNN for situations understanding based on sentiment analysis of twitter data," *Procedia Computer Science*, vol. 111, pp. 376–381, 2017, doi: 10.1016/j.procs.2017.06.037.
- [5] S. Poria, E. Cambria, and A. Gelbukh, "Deep convolutional neural network textual features and multiple kernel learning for utterance-level multimodal sentiment analysis," presented at the Proceedings of the 2015 conference on empirical methods in natural language processing, 2015, pp. 2539–2544.
- [6] P. M. Sosa, "Twitter sentiment analysis using combined LSTM-CNN models," *Eprint Arxiv*, pp. 1–9, 2017.
- [7] R. Monika, S. Deivalakshmi, and B. Janet, "Sentiment Analysis of US Airlines Tweets Using LSTM/RNN," in *2019 IEEE 9th International Conference on Advanced Computing (IACC)*, Tiruchirappalli, India, Dec. 2019, pp. 92–95. doi: 10.1109/IACC48062.2019.8971592.
- [8] Y. M. Wazery, H. S. Mohammed, and E. H. Houssein, "Twitter Sentiment Analysis using Deep Neural Network," in *2018 14th International Computer Engineering Conference (ICENCO)*, Cairo, Egypt, Dec. 2018, pp. 177–182. doi: 10.1109/ICENCO.2018.8636119.
- [9] A. M. Ramadhani and H. S. Goo, "Twitter sentiment analysis using deep learning methods," in *2017 7th International Annual Engineering Seminar (InAES)*, Yogyakarta, Indonesia, Aug. 2017, pp. 1–4. doi: 10.1109/INAES.2017.8068556.
- [10] B. Duncan and Y. Zhang, "Neural networks for sentiment analysis on Twitter," in *2015 IEEE 14th International Conference on Cognitive Informatics & Cognitive Computing (ICCI\*CC)*, Beijing, China, Jul. 2015, pp. 275–278. doi: 10.1109/ICCI-CC.2015.7259397.