
BIBLIOGRAPHY

- [1] Putu Rheya Ananda Savitri, I Made Agus Dwi Suarjaya, and Wayan Oger Vihikan. Sentiment analysis of x (twitter) comments on the influence of south korean culture in indonesia. *Journal of Information Systems and Informatics*, 6(2):979–991, 2024.
- [2] Marouane Birjali, Mohammed Kasri, and Abderrahim Beni-Hssane. A comprehensive survey on sentiment analysis: Approaches, challenges and trends. *Knowledge-Based Systems*, 226:107134, 2021.
- [3] Mayur Wankhade, Annavarapu Chandra Sekhara Rao, and Chaitanya Kulkarni. A survey on sentiment analysis methods, applications, and challenges. *Artificial Intelligence Review*, 55(7):5731–5780, 2022.
- [4] Abdelghani Dahou, Shengwu Xiong, Junwei Zhou, and Mohamed Abd Elaziz. Multi-channel embedding convolutional neural network model for arabic sentiment classification. *ACM Transactions on Asian and Low-Resource Language Information Processing (TALLIP)*, 18(4):1–23, 2019.
- [5] Jyostna Devi Bodapati, Naralasetti Veeranjanyulu, and Shaik Nagur Shareef. Sentiment analysis from movie reviews using lstms. *Ingénierie des Systèmes d Inf.*, 24(1):125–129, 2019.
- [6] Quan-Hoang Vo, Huy-Tien Nguyen, Bac Le, and Minh-Le Nguyen. Multi-channel lstm-cnn model for vietnamese sentiment analysis. In *2017 9th international conference on knowledge and systems engineering (KSE)*, pages 24–29. IEEE, 2017.
- [7] Ishaani Priyadarshini and Chase Cotton. A novel lstm-cnn-grid search-based deep neural network for sentiment analysis. *The Journal of Supercomputing*, 77(12):13911–13932, 2021.
- [8] Eddy Muntina Dharma, F Lumban Gaol, HLHS Warnars, and BENFANO Soewito. The accuracy comparison among word2vec, glove, and fasttext towards convolution neural network (cnn) text classification. *J Theor Appl Inf Technol*, 100(2):31, 2022.
- [9] Helmi Imaduddin, Silmi Fauziati, et al. Word embedding comparison for indonesian language sentiment analysis. In *2019 International Conference of Artificial Intelligence and Information Technology (ICAIIIT)*, pages 426–430. IEEE, 2019.
- [10] Zeynep Hilal Kilimci. Sentiment analysis based direction prediction in bitcoin using deep learning algorithms and word embedding models. *International Journal of Intelligent Systems and Applications in Engineering*, 8(2):60–65, 2020.
- [11] Tiantian Cai and Xinsheng Zhang. Imbalanced text sentiment classification based on multi-channel bltcn-blstm self-attention. *Sensors*, 23(4):2257, 2023.

- [12] Jhe-Wei Lin, Tran Duy Thanh, and Rong-Guey Chang. Multi-channel word embeddings for sentiment analysis. *Soft Computing*, 26(22):12703–12715, 2022.
- [13] Azika Syahputra Azwar et al. Sarcasm detection using multi-channel attention based blstm on news headline. 2020.
- [14] KS Kalaivani, S Uma, and CS Kanimozhiselvi. Comparison of deep learning approaches for sentiment classification. In *2021 6th International Conference on Inventive Computation Technologies (ICICT)*, pages 1043–1047. IEEE, 2021.
- [15] Ibrahim Kaibi, Hassan Satori, et al. A comparative evaluation of word embeddings techniques for twitter sentiment analysis. In *2019 International conference on wireless technologies, embedded and intelligent systems (WITS)*, pages 1–4. IEEE, 2019.
- [16] Jeffrey Pennington, Richard Socher, and Christopher D Manning. Glove: Global vectors for word representation. In *Proceedings of the 2014 conference on empirical methods in natural language processing (EMNLP)*, pages 1532–1543, 2014.
- [17] Xue Ying. An overview of overfitting and its solutions. In *Journal of physics: Conference series*, volume 1168, page 022022. IOP Publishing, 2019.
- [18] Edouard Grave, Piotr Bojanowski, Prakhar Gupta, Armand Joulin, and Tomas Mikolov. Learning word vectors for 157 languages. In *Proceedings of the International Conference on Language Resources and Evaluation (LREC 2018)*, 2018.
- [19] Minh-Thang Luong. Effective approaches to attention-based neural machine translation. *arXiv preprint arXiv:1508.04025*, 2015.
- [20] Alec Go, Richa Bhayani, and Lei Huang. Twitter sentiment classification using distant supervision. *CS224N project report, Stanford*, 1(12):2009, 2009.