

## Daftar Pustaka

- [1] M. Keuangan, M. Arridho, and N. Amin, “Apakah Stock Split Memberikan Keuntungan Tidak Normal?,” 2020. [Online]. Available: <http://permana.upstegal.ac.id/index.php/JP/index>
- [2] U. Murtini and Y. K. Widyatmadja, “PENGARUH OVERREACTION TERHADAP HARGA SAHAM.”
- [3] M. Ballings, D. van den Poel, N. Hespeels, and R. Gryp, “Evaluating multiple classifiers for stock price direction prediction,” *Expert Syst Appl*, vol. 42, no. 20, pp. 7046–7056, Jun. 2015, doi: 10.1016/j.eswa.2015.05.013.
- [4] X. Fang and J. Zhan, “Sentiment analysis using product review data,” *J Big Data*, vol. 2, no. 1, Dec. 2015, doi: 10.1186/s40537-015-0015-2.
- [5] H. Ha Do, P. Prasad, A. Maag, A. Alsadoon, G. Satyanarayana Murty, and S. Rao Allu, “IJERT-Text based Sentiment Analysis using LSTM Related papers M A N N I N G My Nguyễn Genet ic Opt imizat ion in Hybrid Level Sent iment Analysis for Opinion Classificat ion WARSE T he World Academy of Research in Science and Engineering "Deep Learning for Aspect-Based Sent iment ... Text based Sentiment Analysis using LSTM.” [Online]. Available: [www.ijert.org](http://www.ijert.org)
- [6] Z. Jin, Y. Yang, and Y. Liu, “Stock closing price prediction based on sentiment analysis and LSTM,” *Neural Comput Appl*, vol. 32, no. 13, pp. 9713–9729, Jul. 2020, doi: 10.1007/s00521-019-04504-2.
- [7] R. Gupta and M. Chen, “Sentiment Analysis for Stock Price Prediction,” in *Proceedings - 3rd International Conference on Multimedia Information Processing and Retrieval, MIPR 2020*, Aug. 2020, pp. 213–218. doi: 10.1109/MIPR49039.2020.00051.
- [8] M. Hagenau, M. Liebmann, M. Hedwig, and D. Neumann, “Automated news reading: Stock price prediction based on financial news using context-specific features,” in *Proceedings of the Annual Hawaii International Conference on System Sciences*, 2012, pp. 1040–1049. doi: 10.1109/HICSS.2012.129.
- [9] A. Sarkar, A. K. Sahoo, S. Sah, and C. Pradhan, “LSTMSA: A Novel Approach for Stock Market Prediction Using LSTM and Sentiment Analysis,” 2020.
- [10] D. Chicco and G. Jurman, “The advantages of the Matthews correlation coefficient (MCC) over F1 score and accuracy in binary classification evaluation,” *BMC Genomics*, vol. 21, no. 1, Jan. 2020, doi: 10.1186/s12864-019-6413-7.
- [11] “Optimal ratio for data splitting”.

## Lampiran

Lampiran dapat berupa detail data dan contoh lebih lengkapnya, data-data pendukung, detail hasil pengujian, analisis hasil pengujian, detail hasil survey, surat pernyataan dari tempat studi kasus, screenshot tampilan sistem, hasil kuesioner dan lain-lain.