

## Daftar Pustaka

- [1] G. Serafeim and A. Yoon, "Stock price reactions to ESG news: the role of ESG ratings and disagreement," *Review of Accounting Studies*, 2022, doi: 10.1007/s11142-022-09675-3.
- [2] A. Lazzini, S. Lazzini, F. Balluchi, and M. Mazza, "Emotions, moods and hyperreality: social media and the stock market during the first phase of COVID-19 pandemic," *Accounting, Auditing and Accountability Journal*, vol. 35, no. 1, 2022, doi: 10.1108/AAAJ-08-2020-4786.
- [3] W. Long, L. Song, and Y. Tian, "A new graphic kernel method of stock price trend prediction based on financial news semantic and structural similarity," *Expert Syst Appl*, vol. 118, 2019, doi: 10.1016/j.eswa.2018.10.008.
- [4] N. Seong and K. Nam, "Predicting stock movements based on financial news with segmentation," *Expert Syst Appl*, vol. 164, 2021, doi: 10.1016/j.eswa.2020.113988.
- [5] Y. Ren, F. Liao, and Y. Gong, "Impact of News on the Trend of Stock Price Change: an Analysis based on the Deep Bidirectional LSTM Model," *Procedia Comput Sci*, vol. 174, pp. 128–140, Jun. 2020, doi: 10.1016/j.procs.2020.06.068.
- [6] A. Sao, A. Kumar, and S. Singh, "Role of Media in Covering Stock Market and its Impact on Investors Behavioral Finance," *ANVESHAK-International Journal of Management*, vol. 10, no. 2, 2021, doi: 10.15410/aijm/2021/v10i2/166227.
- [7] B. Shantha Gowri and V. S. Ram, "Influence of news on rational decision making by financial market investors," *Investment Management and Financial Innovations*, vol. 16, no. 3, 2019, doi: 10.21511/imfi.16(3).2019.14.
- [8] J. D. Aromi, "Linking words in economic discourse: Implications for macroeconomic forecasts," *Int J Forecast*, vol. 36, no. 4, 2020, doi: 10.1016/j.ijforecast.2019.12.001.
- [9] F. F. Rachman and S. Pramana, "Analisis Sentimen Pro dan Kontra Masyarakat Indonesia tentang Vaksin COVID-19 pada Media Sosial Twitter," *Health Information Management Journal*, vol. 8, no. 2, 2020.
- [10] X. Jiawei and T. Murata, "Stock market trend prediction with sentiment analysis based on LSTM neural network," in *Lecture Notes in Engineering and Computer Science*, 2019.
- [11] Y. Suryana and T. W. Sen, "The Prediction of Gold Price Movement by Comparing Naive Bayes, Support Vector Machine, and K-NN," *JISA(Jurnal Informatika dan Sains)*, vol. 4, no. 2, 2021, doi: 10.31326/jisa.v4i2.922.
- [12] X. Li, Y. Li, H. Yang, and X.-Y. Yang Liuqing and Liu, "DP-LSTM: Differential Privacy-inspired LSTM for Stock Prediction Using Financial News," *arXiv [q-fin.ST]*. 2019.
- [13] A. Afandika, *Analisis Sentimen Teks Bahasa Indonesia Pada Media Sosial Menggunakan Algoritma Convolutional Neural Network (Studi Kasus: Operator Telekomunikasi)*, vol. 2, no. 2, 2018.
- [14] H. T. Duong and T. A. Nguyen-Thi, "A review: preprocessing techniques and data augmentation for sentiment analysis," *Comput Soc Netw*, vol. 8, no. 1, 2021, doi: 10.1186/s40649-020-00080-x.
- [15] D. T. Hermanto, A. Setyanto, and E. T. Luthfi, "Algoritma LSTM-CNN untuk Binary Klasifikasi dengan Word2vec pada Media Online," *Creative Information Technology Journal*, vol. 8, no. 1, 2021, doi: 10.24076/citec.2021v8i1.264.
- [16] Quoc Le, Tomas Mikolov, "Distributed Representations of Sentences and Documents Quoc," *Google Inc, 1600 Amphitheatre Parkway, Mountain View, CA 94043 QVL@GOOGLE.COM*, vol. 32, 2021.
- [17] J. Bhatta, D. Shrestha, S. Nepal, S. Pandey, and S. Koirala, "Efficient Estimation of Nepali Word Representations in Vector Space," *Journal of Innovations in Engineering Education*, vol. 3, no. 1, 2020, doi: 10.3126/jiee.v3i1.34327.
- [18] B. Jang, I. Kim, and J. W. Kim, "Word2vec convolutional neural networks for classification of news articles and tweets," *PLoS One*, vol. 14, no. 8, 2019, doi: 10.1371/journal.pone.0220976.
- [19] S. Huang, Y. Huang, and T. C. Lin, "Attention allocation and return co-movement: Evidence from repeated natural experiments," *J financ econ*, vol. 132, no. 2, 2019, doi: 10.1016/j.jfineco.2018.10.006.
- [20] Z. Ferdoush, B. N. Mahmud, A. Chakrabarty, and J. Uddin, "A short-term hybrid forecasting model for time series electrical-load data using random forest and bidirectional long short-term memory," *International Journal of Electrical and Computer Engineering*, vol. 11, no. 1, 2021, doi: 10.11591/ijece.v11i1.pp763-771.
- [21] K. L. Kohsasih, M. Dipo, A. Rizky, T. Fahriyani, V. Wijaya, and R. Rosnelly, "Analisis Perbandingan Algoritma Convolutional Neural Network Dan Algoritma Multi-Layer Perceptron Neural Dalam Klasifikasi Citra Sampah," *Jurnal Technology Informatics dan Computer System*, vol. 10, no. 2, 2021.