

DAFTAR PUSTAKA

- Aldi, M.W.P. dkk. (2018). Analisis dan Implementasi *Long Short Term Memory Neural Network* untuk Prediksi Harga Bitcoin, *e-Proceeding of Engineering*. 5(2). 3548-3555.
- Bongiorno. E.G., & Goia. A. (2019). *Describing the concentration of income populations by functional principal component analysis on Lorenz curves*, *J. Multivariate Anal.* 170. 10–24.
- Chatfield, C. & Collins, A.J. (2000). *Introduction To Multivariate Analysis*. New York: Chapman dan Hall
- Chou, H.C., Ramachandran, K.M. (2021). *Combining Time Series and Sentiment Analysis for Stock Market Forecasting*. *Proceedings of the 3rd International Conference on Statistics: Theory and Applications*. 132.
- DM, S. S. A. (2011). Analisis Komponen Utama Dalam Memonitor Pengendalian Kualitas Produksi Karet. Fakultas Sains dan Teknologi UIN Alauddin Makassar.
- Fadilah, W.R.U., Agfiannisa, D., Azhar, Y. (2020). Analisis Prediksi Harga Saham PT. Telekomunikasi Indonesia Menggunakan Metode Support Vector Machine. *Fountain of Informatics Journal*. 5 (2), 45-51.
- Hocreiter, S. & Schmidhuber, J. (1997). *Long Short Term Memory*. *Neural Computation*. 9, 1-32.
- Immas, N. (2016). Pengaruh *Earning Per Share* Terhadap Harga Saham Studi Kasus Pada PT Charoen Pokphan Indonesia. *Jurnal Ilmiah Inovator*. Jakarta.
- Ko, C.R & Chang, H.T. (2021). *LSTM-based sentiment analysis for stock price forecast*. *PeerJ Computer Science*.
- Liu, D.H., Wang, J. (2018). *A PCA-LSTM Model for Stock Index Prediction*. *International Conference on Electrical, Automation and Robotics*. ISBN: 978-1-60595-579-7.
- Mukhtar, N. (2019). Analisis Komponen Utama Robust Dengan Metode Minimum Vector Variance. Makassar: Departemen Statistika FMIPA Unhas.
- Papi, M., & Caracciolo, G. (2018). *Principal component analysis of personalized biomolecular corona data for early disease detection*. *Nano Today*, 21, 14-17.

- Pendi. (2021). Analisis Regresi dengan Metode Komponen Utama dalam Mengatasi Masalah Multikolinearitas. *Buletin Ilmiah Math Stat dan Terapannya (Bimaster)*. 10(1). 131-138.
- Qihang Ma, Sen, S. Y. (2020). *Comparison of ARIMA, ANN and LSTM for Stock Price Prediction*. ISEESE. 218.
- Rismawati, S.N. (2018). Analisis Kemometrik menggunakan PCA (*Principal Component Analysis*) dan LDA (*Linear Discriminant Analysis*) pada Sampel Minyak Babi dan Minyak Zaitun Berbasis Data FTIR-SPECTROSCOPY. Malang: Universitas Islam Negeri Maulana Malik Ibrahim.
- Saleh, S., & Tabe, R. (2018). *Analysis Of Stock Price At PT Bank Central Asia Tbk Tbk Before And After Having Damage On Its Satelit*. Tasharruf: Journal Economics and Business of Islam. 3(1), 13–26.
- R. Vinayakumar, K. P. Soman, dan P. Poornachandran. (2017). *Long short-term memory based operation log anomaly detection*. Int. Conf. Adv. Comput. Commun. Informatics, ICACCI 2017, vol. 2017-Janua, pp. 236–242, 2017.
- Wen, Y. dkk. (2020). *Research of Stock Price Prediction Based on PCA-LSTM Model*. IOP Publishing. 1757-1761.
- Weston J. Fred dan Eugene F. Brigham. 1993. Dasar-dasar Manajemen Keuangan, Jilid 2, Edisi Kesembilan, Terjemahan oleh Alfonsus Sirait, Jakarta: Erlangga.

LAMPIRAN