

DAFTAR PUSTAKA

- Abraham, J., Higdon, D., Nelson, J. dan Ibarra, J., 2018, *Cryptocurrency Price Prediction Using Tweet Volume and Sentiment Analysis*, Master of Science in Data science, Southern Methodist University, Dallas, Texas USA.
- Agarwal, A., Xie, B., Vovsha, I., Owen, Rambow, P. dan Passonneau, R.J., (n.d.), *Sentimen Analysis of Twitter Data, Departmen of Computer Scince*, Columbia University, New York.
- Bao, W., Yue, J. dan Rao, Y., 2017, *deep learning framework for financial time seriesusing stacked autoencoders and long-short term memory*. PLoS One. 12(7).
- Bing, L., 2012, *Sentimen Analysis and Opinion Mining*, Morgan & Claypool Publisher. p. 5-7
- Dave, K., Steve, L., David, M., Pennock, 2003, *Mining the peanut gallery: Opinion extraction and semantic classification of product reviews*. In *Proceedings of International Conference on World Wide Web (WWW-2003)*.
- Hochreiter, S. dan Schmidhuber, J., 1997, *Long Short-Term Memory*, Fakultat fur Informati, Technische Universitat Munchen, Munchen.
- Kim, T. dan Kim, H.Y., 2019, *Forecasting Stock Price With A Feature Fusion LSTM-CNN Model Using Different Representation Of The Same Data*, PLoS ONE 14(2): e0212320. <https://doi.org/10.1371/journal.pone.0212320>
- Li, J., 2014, *THE TESSERA D&R COMPUTATIONAL ENVIRONMENT: DESIGNED EXPERIMENTS FOR R-HADOOP PERFORMANCE AND BITCOIN ANALYSIS*. p. 33-36
- Nelson, D.M.Q., Pereira, A.C.M. dan De Oliveira R.A., 2017, *Stock market's Price movement prediction with LSTM neural networks*. In: *Proceedings of the International Joint Conference on Neural Networks*. p. 1419–26.
- Pangayom, G.R., 2017, *Long Short-Term Memory Recurrent Neural Network Forecasting Model For American Dollar-Indonesia Rupiah Exchange Rate Forecasting*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universita Gadjah Mada, Yogyakarta.
- Ramadhani, V.S.F., Setiawan, R., Novitasari, W.S.A. & Purit A.T., 2017, *Pengaruh Bitcoin Pada Perekonomian Dunia*. Fakultas Ilmu Komputer, Universitas Pembangunan Nasional “VETERAN”, Jawa Timur.
- Satoshi, N., 2008, *Bitcoin: A Peer-to-peer Electronic Cash System*. *Consulted*, 1:2012, 2008

- Stenqvist, E. dan Lonno, J., 2017, *Predicting Bitcoin Price Fluctuation with TwitterSentiment Analysis*, Master in Computer Science, KTH Royal Institute of Technology, Stockholm, Sweden.
- Struga, K. dan Qirici, O., 2018, *Bitcoin Price Prediction with Neural Network*, University of Tirana.
- Vasilev, I., Slater, D., Spacagna, G., Roelants, P. dan Zocca, V., 2019, *Python Deep Learning Second Edition*, Packt Publishing Ltd, Birmingham.
- Yi, J., Tetsuya, N., Razvan, B., Wayne, N., 2003, Sentiment analyzer: Extracting sentiments about a given topic using natural language processing techniques, in Proceedings of IEEE International Conference on Data Mining (ICDM-2003).
- Zhou, X., Pan, Z., Hu, G., Tang, S. dan Zhau, C., 2018, *Stock Market Prediction on High-Frequency Data Using Generative Adversarial Nets*, Anhui Provincial Key Laboratory of Network and Information Security, Anhui Normal University, Wuhu.