

DAFTAR PUSTAKA

- Arfan, Adhib, and Lussiana ETP. 2020. "Perbandingan Algoritma Long Short-Term Memory Dengan SVR Pada Prediksi Harga Saham Di Indonesia." *Petir* 13(1): 33–43.
- Jang, Huisu, and Jaewook Lee. 2017. "An Empirical Study on Modeling and Prediction of Bitcoin Prices with Bayesian Neural Networks Based on Blockchain Information." *IEEE Access* 6.
- Julian, Roby, and Muhammad Rizky Pribadi. 2021. "Peramalan Harga Saham Pertambangan Pada Bursa Efek Indonesia (BEI) Menggunakan Long Short Term Memory (LSTM)." *JATISI (Jurnal Teknik Informatika dan Sistem Informasi)* 8(3): 1570–80.
- Karim, Fazle, Somshubra Majumdar, Houshang Darabi, and Samuel Harford. 2019. "Multivariate LSTM-FCNs for Time Series Classification." *Neural Networks* 116.
- Kelotra, Amit, and Prateek Pandey. 2020. "Stock Market Prediction Using Optimized Deep-ConvLSTM Model." *Big Data* 8(1): 5–24.
- Lipton, Zachary C., David C. Kale, Charles Elkan, and Randall Wetzel. 2016. "Learning to Diagnose with LSTM Recurrent Neural Networks." In *4th International Conference on Learning Representations, ICLR 2016 - Conference Track Proceedings*.
- M, Vaidehi et al. 2021. "BITCOIN PRICE PREDICTION USING MACHINE LEARNING." *International Journal of Engineering Technologies and Management Research* 8(5).
- Moch Farryz Rizkilloh, and Sri Widiyanesti. 2022. "Prediksi Harga Cryptocurrency Menggunakan Algoritma Long Short Term Memory (LSTM)." *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)* 6(1): 25–31.
- Polamuri, Subba Rao, Dr Kudipudi Srinivas, and Dr A. Krishna Mohan. 2021. "Multi-Model Generative Adversarial Network Hybrid Prediction Algorithm (MMGAN-HPA) for Stock Market Prices Prediction." *Journal of King Saud University - Computer and Information Sciences*.
- "Prediksi Mata Uang Bitcoin Menggunakan LSTM Dan Sentiment Analisis Pada Sosial Media." 2020. *Jurnal Ilmiah Komputasi* 19(4).
- R, Prashanth J, and Vineetha S Das. 2018. V International Journal of Research and Scientific Innovation (IJRSI) | *Cryptocurrency Price Prediction Using Long-Short Term Memory Model*.
- Wijaya, Angel Joanna, Windra Swastika, and Oesman Hendra Kelana. 2021. "Prediksi Harga Foreign Exchange Mata Uang Eur/Usd Dan Gbp/Usd Menggunakan Long Short-Term Memory." *Sainsbertek Jurnal Ilmiah Sains & Teknologi* 2(1): 16–31.
- Wildan, Muhammad, Putra Aldi, and Annisa Aditsania. 2018. "Analisis Dan Implementasi Long Short Term Memory Neural Network Untuk Prediksi Harga Bitcoin." *e-Proceeding of Engineering* 5(2).
- Zheng, Jian, Cencen Xu, Ziang Zhang, and Xiaohua Li. 2017. "Electric Load Forecasting in Smart Grids Using Long-Short-Term-Memory Based Recurrent Neural Network." In *2017 51st Annual Conference on Information Sciences and Systems, CISS 2017*.
- Abdul Dwiyanto Suyudi, M, Esmeralda C Djamal, Asri Maspupah Jurusan Informatika, and Fakultas Sains dan Informatika Universitas Jenderal Achmad Yani Cimahi. 2019. "Prediksi Harga Saham Menggunakan Metode Recurrent Neural Network." Seminar Nasional Aplikasi Teknologi Informasi (SNATi).
- Rosmayanti. (2018). 49% Orang Indonesia Ingin Jadikan Cryptocurrency sebagai Investasi. WartaEkonomi.co.id.
- Abdul Dwiyanto Suyudi, M, Esmeralda C Djamal, Asri Maspupah Jurusan Informatika, and Fakultas Sains dan Informatika Universitas Jenderal Achmad Yani Cimahi. 2019. "Prediksi Harga Saham Menggunakan Metode Recurrent Neural Network." *Seminar*

- Nasional Aplikasi Teknologi Informasi (SNATi).*
- Larasati, Kinanti Dhea, and Arum Handini Primandari. 2021. "Forecasting Bitcoin Price Based on Blockchain Information Using Long-Short Term Method." *Parameter: Journal of Statistics* 1 (1).
- Wildan, Muhammad, Putra Aldi, and Annisa Aditsania. 2018. "Analisis Dan Implementasi Long Short Term Memory Neural Network Untuk Prediksi Harga Bitcoin." *E-Proceeding of Engineering* 5 (2).
- Zhou, Xingyu, Zhisong Pan, Guyu Hu, Siqi Tang, and Cheng Zhao. 2018. "Stock Market Prediction on High-Frequency Data Using Generative Adversarial Nets." *Mathematical Problems in Engineering* 2018.
- Macedo, L. (2018). Blockchain for trade facilitation: Ethereum, eWTP, COs and regulatory issues. *World Custom Journal*, 87.
- Grech, A., & Camillera, A. F. (2017). Blockchain in Education. 11.
<https://www.pma.com/Content/Articles/2017NS>, S. (2019, 01 14). Retrieved from bixbux:
<https://bixbux.com/blockchain/>
- Eka, R. (2018, 03 15). Retrieved from DailySocialid: <https://dailysocial.id/post/mengenal-cryptocurrency-dan-mekanisme-transaksinya>
- Jayanti, Y. D. (2013, 10 23). Retrieved from SlideShare:
<https://www.slideshare.net/yunitadwijayanti/materi-8-analisis-time-series>
- Wizza, U. A. (2018, 11 3). Retrieved from Statistics Consultant:
<https://swanstatistics.com/data-time-series-deret-waktu/>
- Hansun, S. (2016). Peramalan Data IHSG Menggunakan. *IJCCS*, 80-81.
- Andini, T. D., & Auristandi, P. (2016). Peramalan Jumlah Stok Alat Tulis Kantor Di UD ACHMAD. *JITIKA*, 2-3.
- Darmawan, G., & dkk. (2016). PERAMALAN PADA DATA IRREGULAR SINUSOIDAL DENGAN MENGGUNAKAN MODEL HOLT-WINTERS .
 Prosiding Seminar Nasional Matematika dan Terapannya, 183.
- Qiu, J., Wang, B., & Zhou, C. (2020). Forecasting stock prices with long-short term. *Plos one*, 2.
- colah. (2015, Agustus 27). Retrieved from Colahsblog: <https://colah.github.io/posts/2015-08-Understanding-LSTMs/>
- C.-F. Lee et al., *Essentials of Excel, Excel VBA, SAS and Minitab for Statistical and Financial Analyses*, DOI 10.1007/978-3-319-38867-0_2