

DAFTAR PUSTAKA

- [1] Kontan.co.id, “Tren Investasi Digital Naik, 67% Masyarakat Indonesia Berencana Investasi Tahun Depan,” <https://investasi.kontan.co.id/news/tren-investasi-digital-naik-67-masyarakat-indonesia-berencana-investasi-tahun-depan>.
- [2] Kustodian Sentral Efek Indonesia (KSEI), “Statistik Pasar Modal Indonesia,” https://www.ksei.co.id/files/Statistik_Publik_September_2024_final.pdf.
- [3] P. Triya, N. Suarna, and N. D. Nuris, “Penerapan Machine Learning dalam Melakukan Prediksi Harga Saham PT Bank Mandiri (Persero) Tbk dengan Algoritma Linear Regression,” 2024.
- [4] N. Abdurrahman Burhani, D. Saepudin, and D. Adytia, “Prediksi Return Saham Berdasarkan Data Histori dan Data Fundamental Menggunakan LSTM.”
- [5] A. Rosyd, A. Irma Purnamasari, and I. Ali, “Penerapan Metode Long Short Term Memory (LSTM) dalam Memprediksi Harga Saham PT Bank Central Asia,” 2024.
- [6] D. K. H. Putra, “Sekolah Tinggi Teknologi Terpadu Nurul Fikri Analisis Perbandingan Model Prediksi Harga Saham melalui Pendekatan Long-Short Term Memory (LSTM) Dan Autoregressive Integrated Moving Average (ARIMA) (Studi Kasus,” 2024.
- [7] J. P. Lai, Y. M. Chang, C. H. Chen, and P. F. Pai, “A survey of machine learning models in renewable energy predictions,” Sep. 01, 2020, *MDPI AG*. doi: 10.3390/app10175975.
- [8] R. Julian and M. R. Pribadi, “Peramalan Harga Saham Pertambangan Pada Bursa Efek Indonesia (BEI) Menggunakan Long Short Term Memory (LSTM),” *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 8, no. 3, 2021, [Online]. Available: <http://jurnal.mdp.ac.id>
- [9] G. Budiprasetyo, M. Hani’ah, and D. Z. Aflah, “Prediksi Harga Saham Syariah Menggunakan Algoritma Long Short-Term Memory (LSTM),” *Jurnal Nasional Teknologi dan Sistem Informasi*, vol. 8, no. 3, pp. 164–172, Jan. 2023, doi: 10.25077/teknosi.v8i3.2022.164-172.
- [10] K. Kwanda, D. E. Herwindiati, M. D. Lauro, and K. K. C. Id, “Perbandingan LSTM dan Bidirectional LSTM pada Sistem Prediksi Harga Saham Berbasis Website,” *R2J*, vol. 7, no. 1, 2024, doi: 10.38035/rj.v7i1.

- [11] A. Arfan and L. ETP, “Perbandingan Algoritma Long Short-Term Memory dengan SVR Pada Prediksi Harga Saham di Indonesia,” *PETIR*, vol. 13, no. 1, pp. 33–43, Mar. 2020, doi: 10.33322/petir.v13i1.858.
- [12] Zakiyatul Miskiyah, Arif Zunaidi, Sodik Almustofa, and Mahrus Suhardi, “Kebijakan Fiskal dalam Perspektif Ekonomi Makro Islam,” *Istithmar : Jurnal Studi Ekonomi Syariah*, vol. 6, no. 1, pp. 69–83, Jun. 2022, doi: 10.30762/istithmar.v6i1.33.
- [13] Kontan.co.id, “Cermati Rekomendasi Saham Astra International (ASII) yang Cetak Kinerja Stabil,” https://investasi.kontan.co.id/news/cermati-rekomendasi-saham-astra-international-asii-yang-cetak-kinerja-stabil?utm_source=chatgpt.com#google_vignette.
- [14] Trading View, “Astra Internasional,” <https://id.tradingview.com/symbols/IDX-ASII/>
- [15] Bisnis.com, “Prospek Cerah Saham Astra (ASII) saat Suku Bunga Murah 2025,” <https://market.bisnis.com/read/20241126/189/1819053/prospek-cerah-saham-astra-asii-saat-suku-bunga-murah-2025>.
- [16] M. Zulfani, A. Dapadeda, A. Jaya Yogyakarta, J. Babarsari No, K. Sleman, and D. Istimewa Yogyakarta, “Prediksi Harga Saham Menggunakan Algoritma Neural Network,” vol. 18, no. 1, 2024, doi: 10.47111/JTI.
- [17] R. Ernayani *et al.*, “Literature Review: Prospects of Increasing Interest Rates on Firm Value and Stock Returns / Literature Review: Prospek Peningkatan Suku Bunga terhadap Nilai Perusahaan dan Return Saham”.
- [18] S. la Tansa Mashiro Rangkasbitung, “The Asia Pacific Journal of Management Studies Faktor-Faktor yang Mempengaruhi Harga Saham: Peran Kinerja Perusahaan Makanan dan Minuman di Indonesia”.
- [19] Dr. R. Doshi, Dr. K. K. Hiran, R. K. Jain, and Dr. K. Lakhwani, *Machine Learning*, First. India: BPB Publications, 2022.
- [20] B. Mahesh, “Machine Learning Algorithms - A Review,” *International Journal of Science and Research (IJSR)*, vol. 9, no. 1, pp. 381–386, Jan. 2020, doi: 10.21275/art20203995.
- [21] I. H. Sarker, “Machine Learning: Algorithms, Real-World Applications and Research Directions,” May 01, 2021, *Springer*. doi: 10.1007/s42979-021-00592-x.

- [22] R. Dwi, W. Santosa, M. Arif Bijaksana, and A. Romadhony, "Implementasi Algoritma Long Short-Term Memory (LSTM) untuk Mendeteksi Penggunaan Kalimat Abusive Pada Teks Bahasa Indonesia."
- [23] M. Rizvi and M. Mahdi, "Stock Prediction Web-App based on Python-Streamlit Using Data Analysis and Machine Learning," *International Research Journal of Modernization in Engineering Technology and Science*, Sep. 2023, doi: 10.56726/irjmets43978.
- [24] J. Unpingco, *Python programming for data analysis*. Springer International Publishing, 2021. doi: 10.1007/978-3-030-68952-0.
- [25] M. Shantal, Z. Othman, and A. A. Bakar, "A Novel Approach for Data Feature Weighting Using Correlation Coefficients and Min–Max Normalization," *Symmetry (Basel)*, vol. 15, no. 12, Dec. 2023, doi: 10.3390/sym15122185.
- [26] B. Deepa and K. Ramesh, "Epileptic seizure detection using deep learning through min max scaler normalization," *Int J Health Sci (Qassim)*, pp. 10981–10996, May 2022, doi: 10.53730/ijhs.v6ns1.7801.
- [27] P. K. Choudhary, N. Innan, M. Shafique, and R. Singh, "HQNN-FSP: A Hybrid Classical-Quantum Neural Network for Regression-Based Financial Stock Market Prediction," Mar. 2025, [Online]. Available: <http://arxiv.org/abs/2503.15403>
- [28] S. F. Thiel, "Usage of Wastewater Data as an Early Indicator for Hospitalization Forecasting in Pandemic Situations," 2024.
- [29] A. Novia Rahma, I. Suryani, and Y. Sari, "Penerapan Logika Fuzzy dalam Menentukan Jumlah Peserta BPJS Kesehatan Menggunakan Fuzzy Inference System Sugeno," vol. 1, no. 3, p. 2020, 2020, doi: 10.46306/lb.v1i3.
- [30] A. T. Nurani, A. Setiawan, and B. Susanto, "Perbandingan Kinerja Regresi Decision Tree dan Regresi Linear Berganda untuk Prediksi BMI pada Dataset Asthma," *Jurnal Sains dan Edukasi Sains*, vol. 6, no. 1, pp. 34–43, May 2023, doi: 10.24246/juses.v6i1p34-43.
- [31] A. P. Meriani and A. Rahmatulloh, "Perbandingan Gated Recurrent Unit (GRU) dan Algoritma Long Short Term Memory (LSTM) Linear Regression dalam Prediksi Harga Emas Menggunakan Model Time Series," *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 12, no. 1, Jan. 2024, doi: 10.23960/jitet.v12i1.3808.
- [32] S. Adsure, D. Jaisawaal, A. Shetty, D. Shinde, S. Mane, and A. Kulkarni, "Stock Market Prediction Using Machine Learning," *IJARCCCE*, vol. 12, no. 4, Apr. 2023, doi: 10.17148/IJARCCCE.2023.124208.

- [33] R. N. Silalahi and M. Muljono, “Perbandingan Kinerja Metode Linear Regression, LSTM dan GRU Untuk Prediksi Harga Penutupan Saham Coco-Cola,” *Komputika : Jurnal Sistem Komputer*, vol. 13, no. 2, pp. 201–211, Oct. 2024, doi: 10.34010/komputika.v13i2.12265.
- [34] U. Javed *et al.*, “Exploratory data analysis based short-term electrical load forecasting: A comprehensive analysis,” *Energies (Basel)*, vol. 14, no. 17, Sep. 2021, doi: 10.3390/en14175510.
- [35] A. Kumar, A. Thomas, N. K. Todi, O. Olemmyan, S. Tripathi, and V. Arora, “Comprehensive Prediction of Stock Prices Using Time Series, Statistical, Machine Learning, and Deep Learning Models,” 2022.