

DAFTAR PUSTAKA

- Adnan Rusdy, A. (2022). *Buletin Sistem Informasi dan Teknologi Islam Penerapan Metode Regresi Linear pada Prediksi Penawaran dan Permintaan Obat Studi Kasus Aplikasi Point of Sales INFORMASI ARTIKEL ABSTRAK*. 3(2), 121–126.
- Amsyar, I., Christopher, E., Dithi, A., Khan, A. N., & Maulana, S. (2020). The Challenge of Cryptocurrency in the Era of the Digital Revolution: A Review of Systematic Literature. *Aptisi Transactions on Technopreneurship (ATT)*, 2(2), 153–159. <https://doi.org/10.34306/att.v2i2.96>
- Anisa, D., Anggraini, T., & Tambunan, K. (2023). ANALISIS CRYPTOCURRENCY SEBAGAI ALAT ALTERNATIF BERINVESTASI DI INDONESIA. *Owner*, 7(3), 2674–2682. <https://doi.org/10.33395/owner.v7i3.1698>
- Aprian, B. A., Azhar, Y., Rahmayanti, V., & Nastiti, S. (2020). Jurnal Politeknik Caltex Riau. In *Jurnal Komputer Terapan* (Vol. 6, Issue 2). <https://jurnal.pcr.ac.id/index.php/jkt/>
- Devi, A., & Hendikawati, P. (2024). PRISMA, Prosiding Seminar Nasional Matematika. *PRISMA*, 7, 882–891. <https://proceeding.unnes.ac.id/prisma>
- Dewi Candra, L., & Abdullah, A. (2023). Pengaruh Pengetahuan Investasi, Persepsi Resiko Dan Literasi Keuangan Syariah Terhadap Minat Investasi Dengan Cryptocurrency. *Jurnal Rumpun Ekonomi Syariah*, 6(2), 2023.
- Ericko, T., Dolok Lauro, M., & Handhayani, T. (2023). *Jurnal Ilmu Komputer dan Sistem Informasi PREDIKSI HARGA PANGAN DI PASAR TRADISIONAL KOTA SURABAYA DENGAN METODE LSTM*. <https://www.bi.go.id/hargapangan>

- Faturohman, F., Irawan, B., Si, S., & Setianingsih, C. (2020). *ANALISIS SENTIMEN PADA BPJS KESEHATAN MENGGUNAKAN RECURRENT NEURAL NETWORK SENTIMENT ANALYSIS ON BPJS KESEHATAN USING RECURRENT NEURAL NETWORK*.
- Fegiyanto, R., Hermawan, A., & Ardiani, F. (2024). Prediksi Harga Crypto dengan Algoritma Jaringan Saraf Tiruan. In *Jurnal Indonesia : Manajemen Informatika dan Komunikasi (JIMIK)* (Vol. 5, Issue 3). <https://journal.stmiki.ac.id>
- Gagas Yoga Pratomo. (2024, May). *Membedah Kripto QNT Coin, dari Pendiri hingga Keunikan*. Liputan6.Com.
- Gerald Rizky, M., & Jusak, J. (2021). Analisis Perbandingan Metode Lstm Dan Bilstm Untuk Klasifikasi Sinyal Jantung Phonocardiogram. In *Ira Puspasari JCONES* (Vol. 10, Issue 2). <http://jurnal.dinamika.ac.id/index.php/jcone>
- Hadiansyah, F. N. (2017). *Prediksi Harga Cabai dengan Pemodelan Time Series ARIMA*. <https://doi.org/10.21108/indojc.2017.21.144>
- Hameed, Z., & Garcia-Zapirain, B. (2020). Sentiment Classification Using a Single-Layered BiLSTM Model. *IEEE Access*, 8, 73992–74001. <https://doi.org/10.1109/ACCESS.2020.2988550>
- Hariyanto. (2023, July). *Inovasi Quant lewat Overledger*. <https://Kripto.Ajaib.Co.Id/Quant-Inovasi-Jembatan-Jaringan-Overledge/>.
- Hikmatia, N., & Zul, M. I. (2021). Jurnal Politeknik Caltex Riau. In *Jurnal Komputer Terapan* (Vol. 7, Issue 1). <https://jurnal.pcr.ac.id/index.php/jkt/>
- Indra Sanjaya, F., & Heksaputra, D. (2020). *Prediksi Rerata Harga Beras Tingkat Grosir Indonesia dengan Long Short Term Memory*. 7(2), 163–174. <http://jurnal.mdp.ac.id>

- Kezia Marcellova. (2024, January). *Quant (\$QNT): Investasi Masa Depan di Dunia Crypto*. Pintu.Co.Id.
- Khair, U., Fahmi, H., Hakim, S. Al, & Rahim, R. (2017). Forecasting Error Calculation with Mean Absolute Deviation and Mean Absolute Percentage Error. *Journal of Physics: Conference Series*, 930(1). <https://doi.org/10.1088/1742-6596/930/1/012002>
- Khalis Sofi, Aswan Supriyadi Sunge, Sasmitoh Rahmad Riady, & Antika Zahrotul Kamalia. (2021). PERBANDINGAN ALGORITMA LINEAR REGRESSION, LSTM, DAN GRU DALAM MEMPREDIKSI HARGA SAHAM DENGAN MODEL TIME SERIES. *SEMINASTIKA*, 3(1), 39–46. <https://doi.org/10.47002/seminastika.v3i1.275>
- Khatib Sulaiman, J., Fikri Hanif, A., Bayu Sasongko, T., Dwi Laksito, A., & Amikom Yogyakarta, U. (2023). Perbandingan Kinerja LSTM, Bi-LSTM, dan GRU pada Klasifikasi Judul Berita Clickbait. *Indonesian Journal of Computer Science Attribution*, 12(4), 2136.
- Kingma, D. P., & Lei Ba, J. (2015). *ADAM: A METHOD FOR STOCHASTIC OPTIMIZATION*.
- Lawal, A. I., & Idris, M. A. (2020). An artificial neural network-based mathematical model for the prediction of blast-induced ground vibrations. *International Journal of Environmental Studies*, 77(2), 318–334. <https://doi.org/10.1080/00207233.2019.1662186>
- Lee, D. K. C., Guo, L., & Wang, Y. (2018). Cryptocurrency: A new investment opportunity? *Journal of Alternative Investments*, 20(3), 16–40. <https://doi.org/10.3905/jai.2018.20.3.016>
- Majumder, A., Routh, M., & Singha, D. (2019). A conceptual study on the emergence of cryptocurrency economy and its nexus with terrorism financing. In *The Impact of Global Terrorism on Economic and Political Development: Afro-Asian Perspectives* (pp. 125–138). Emerald Group

Publishing Ltd. <https://doi.org/10.1108/978-1-78769-919-920191012>

Maliki, M. A., Cholissodin, I., & Yudistira, N. (2022). *Prediksi Pergerakan Harga Cryptocurrency Bitcoin terhadap Mata Uang Rupiah menggunakan Algoritme LSTM* (Vol. 6, Issue 7). <http://j-ptiik.ub.ac.id>

Nasution, A. (2019). METODE WEIGHTED MOVING AVERAGE DALAM M-FORECASTING. *JURTEKSI (Jurnal Teknologi Dan Sistem Informasi)*, 5(2), 119–124. <https://doi.org/10.33330/jurteks.v5i2.355>

Padhila, P. H., Cholissodin, I., & Adikara, P. P. (2022). *Prediksi Harga Bitcoin berdasarkan Data Historis Harian dan Google Trend Index menggunakan Algoritme Extreme Learning Machine* (Vol. 6, Issue 7). <http://j-ptiik.ub.ac.id>

PEMODELAN MENGGUNAKAN PENDEKATAN RECURRENT NEURAL NETWORK LONG SHORT TERM MEMORY (RNN-LSTM) PADA HARGA EMAS DUNIA JURNAL ILMIAH. (n.d.). <http://repository.unimus.ac.id>

Prediksi Harga Mata Uang Kripto Menggunakan LSTM dan MLR. (n.d.).

Pujianto, A., Kusriani, K., & Sunyoto, A. (2018). Perancangan Sistem Pendukung Keputusan Untuk Prediksi Penerima Beasiswa Menggunakan Metode Neural Network Backpropagation. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 5(2), 157–162. <https://doi.org/10.25126/jtiik.201852631>

Puspita Sari, A., Suzuki, H., Kitajima, T., Yasuno, T., Arman Prasetya, D., & Rabi, A. (2020). *Prediction of Wind Speed and Direction using Encoding - forecasting Network with Convolutional Long Short-term Memory; Prediction of Wind Speed and Direction using Encoding - forecasting Network with Convolutional Long Short-term Memory.* https://doi.org/10.0/Linux-x86_64

Rifqaiza Pravangesta. (2022, October). *Token Quant Network, QNT, Jadi*

Satu-satunya Token 30 Besar yang Overbought. Coindesk.Id.

Selle, N., Yudistira, N., & Dewi, C. (2022). *PERBANDINGAN PREDIKSI PENGGUNAAN LISTRIK DENGAN MENGGUNAKAN METODE LONG SHORT TERM MEMORY (LSTM) DAN RECURRENT NEURAL NETWORK (RNN)*. 9(1), 155–162. <https://doi.org/10.25126/jtiik.202295585>

Sezer, O. B., Gudelek, M. U., & Ozbayoglu, A. M. (2019). *Financial Time Series Forecasting with Deep Learning : A Systematic Literature Review: 2005-2019*. <http://arxiv.org/abs/1911.13288>

Sianturi, T. B., Cholissodin, I., & Yudistira, N. (2023). *Penerapan Algoritma Long Short-Term Memory (LSTM) berbasis Multi Fungsi Aktivasi Terbobot dalam Prediksi Harga Ethereum* (Vol. 7, Issue 3). <http://j-ptiik.ub.ac.id>

Sinaga, D. (2020). *Jaringan Saraf Tiruan Infeksi Mata Dengan Menggunakan Metode Berarsitektur Multi Layer Perceptron* (Vol. 7, Issue 2).

Syahputra, A., & Khairina, K. (2022). *Kedudukan Cryptocurrency Sebagai Investasi Dalam Ekonomi Islam* (Vol. 07, Issue 02).

Teichmann, F. M. J., & Falker, M. C. (2020). Money laundering via cryptocurrencies – potential solutions from Liechtenstein. *Journal of Money Laundering Control*, 24(1), 91–101. <https://doi.org/10.1108/JMLC-04-2020-0041>

Tian, C., Ma, J., Zhang, C., & Zhan, P. (2018). A deep neural network model for short-term load forecast based on long short-term memory network and convolutional neural network. *Energies*, 11(12). <https://doi.org/10.3390/en11123493>

Tran, H. (2019). *Survey of Machine Learning and Data Mining Techniques used in Multimedia System A SURVEY OF MACHINE LEARNING AND DATA MINING TECHNIQUES USED IN MULTIMEDIA SYSTEM A*

PREPRINT. <https://doi.org/10.13140/RG.2.2.20395.49446/1>

- Trie Maya, & Ibnu Hajar. (2019). *Pengenalan Bahasa Pemrograman Python Menggunakan Aplikasi Games Untuk Siswa/ Di Wilayah Kembangan Utara*. <https://codecombat.com/>.
- Vivas, E., Allende-Cid, H., & Salas, R. (2020). A systematic review of statistical and machine learning methods for electrical power forecasting with reported mape score. In *Entropy* (Vol. 22, Issue 12, pp. 1–24). MDPI AG. <https://doi.org/10.3390/e22121412>
- Wildan Putra Aldi, M., & Aditsania, A. (n.d.). *Analisis dan Implementasi Long Short Term Memory Neural Network untuk Prediksi Harga Bitcoin*.
- Wildan Putra Aldi, M., & Aditsania, A. (2018). *Analisis dan Implementasi Long Short Term Memory Neural Network untuk Prediksi Harga Bitcoin*.
- Wiranda, L., & Sadikin, M. (2019). *Penerapan Long Short Term Memory pada Data Time Series untuk Memprediksi Penjualan Produk PT. Metiska Farma* (Vol. 8).
- Wouda, H. P., & Opendakker, R. (2019). Blockchain technology in commercial real estate transactions. *Journal of Property Investment and Finance*, 37(6), 570–579. <https://doi.org/10.1108/JPIF-06-2019-0085>
- Xu, G., Meng, Y., Qiu, X., Yu, Z., & Wu, X. (2019). Sentiment analysis of comment texts based on BiLSTM. *IEEE Access*, 7, 51522–51532. <https://doi.org/10.1109/ACCESS.2019.2909919>