

DAFTAR RUJUKAN

- Ardesfira, G., Zedha, H. F., Fazana, I., Rahmadhiyanti, J., Rahima, S., & Anwar, S. (2022). Peramalan Nilai Tukar Rupiah Terhadap Dollar Amerika Dengan Menggunakan Metode Autoregressive Integrated Moving Average (ARIMA). *Jambura Journal of Probability and Statistics*, 3(2), 71–84. <https://doi.org/10.34312/jjps.v3i2.15469>
- Arifin, A. R., Bahari, M. N., & Fitriansyah, M. D. (2023). Forecasting Nilai Tukar Uang Rupiah Terhadap Yuan Dengan Metode LSTM. *Masterpiece*.
- Arsi, P., & Prayogi, J. (2020). Optimasi Prediksi Nilai Tukar Rupiah Terhadap Dolar Menggunakan Neural Network Berbasis Algoritma Genetika. *JURNAL INFORMATIKA*, 7(1). <http://ejournal.bsi.ac.id/ejurnal/index.php/ji>
- BR Silitonga, R., Ishak, Z., & Mukhlis, M. (2019). Pengaruh ekspor, impor, dan inflasi terhadap nilai tukar rupiah di Indonesia. *Jurnal Ekonomi Pembangunan*, 15(1), 53–59. <https://doi.org/10.29259/jep.v15i1.8821>
- Elektronik, J., & Komputer Udayana, I. (2019). *Prediksi Dan Akurasi Nilai Tukar Mata Uang Rupiah Terhadap US Dolar Menggunakan Radial Basis Function Neural Network*. 7(4), 2654–5101.
- Esling, P., & Agon, C. (2012). Time-series data mining. *ACM Computing Surveys*, 45(1). <https://doi.org/10.1145/2379776.2379788>
- Harianti, A., & Widiangga, N. (2022). *Analisis Metode Rbf-Nn Dan Grnn Pada Peramalan Mata Uang EUR/USD*. 5(1).
- Hua, Y., Zhao, Z., Li, R., Chen, X., Liu, Z., & Zhang, H. (2018). *Deep Learning with Long Short-Term Memory for Time Series Prediction*. <http://arxiv.org/abs/1810.10161>
- Kebanksentralan, S., & Syarifuddin, F. (n.d.). *Konsep, Dinamika Dan Respon Kebijakan Nilai Tukar Di Indonesia*.
- Khumaidi, A., Raafi, R., Permana Solihin, I., & Rs Fatmawati, J. (2020). Pengujian Algoritma Long Short Term Memory untuk Prediksi Kualitas Udara dan Suhu Kota Bandung. *Jurnal Telematika*, 15(1).
- Makridakis, S., Andriyanto, U. S., Wheelwright, S. C., Abdul Basith, & MsGee, V. E. (1993). *Metode dan aplikasi peramalan / Spyros Makridakis, Steven C. Wheelwright, Victor E. McGee ; alih bahasa, Untung Sus Andriyanto, Abdul Basith* (Ed. 2, cet. 4). Erlangga.
- Mukhlis, I. (2011). *Analisis Volatilitas Nilai Tukar Mata Uang Rupiah Terhadap Dolar*.

- Naomi, P. (2009). *Analisis Pengaruh Inflasi, BI Rate, dan Nilai Tukar Mata Uang terhadap Profitabilitas Bank Periode 2003-2007 Analysis of Effect of Inflation, BI Rate, and Exchange Rate on Bank Pro.* <https://www.researchgate.net/publication/267364463>
- Petropoulos, F., Apiletti, D., Assimakopoulos, V., Babai, M. Z., Barrow, D. K., Ben Taieb, S., Bergmeir, C., Bessa, R. J., Bijak, J., Boylan, J. E., Browell, J., Carnevale, C., Castle, J. L., Cirillo, P., Clements, M. P., Cordeiro, C., Cyrino Oliveira, F. L., De Baets, S., Dokumentov, A., ... Ziel, F. (2022). Forecasting: theory and practice. In *International Journal of Forecasting* (Vol. 38, Issue 3, pp. 705–871). Elsevier B.V. <https://doi.org/10.1016/j.ijforecast.2021.11.001>
- Pontoh, R. S., Zahroh, S., & Sunengsih, N. (2021). New normal policy on the Rupiah exchange rate using Long Short-Term Memory. *Journal of Physics: Conference Series*, 1863(1). <https://doi.org/10.1088/1742-6596/1863/1/012063>
- Putra, T. I. Z. M., Suprpto, S., & Bukhori, A. F. (2022). Model Klasifikasi Berbasis Multiclass Classification dengan Kombinasi Indobert Embedding dan Long Short-Term Memory untuk Tweet Berbahasa Indonesia. *Jurnal Ilmu Siber Dan Teknologi Digital*, 1(1), 1–28. <https://doi.org/10.35912/jisted.v1i1.1509>
- Putu Novita Puspa Dewi, N., Adi Nugroho, R., Studi Ilmu Komputer, P., Teknik Informatika, J., & Teknik dan Kejuruan, F. (2021). *Optimasi General Regression Neural Network Dengan Fruit Fly Optimization Algorithm Untuk Prediksi Pemakaian Arus Listrik Pada Penyulang*. 18(1), 1–12. <https://journal.unpak.ac.id/index.php/komputasi>
- R. Düzgün. (2010). Generalized Regression Neural Networks for Inflation Forecasting. *International Research Journal of Finance and Economics*.
- R. Vinayakumar, K. P. Soman, & P. Poornachandran. (2017). “Long short-term memory based operation log anomaly detection. *International Conference on Advanced Computing and Communications Informatics (ICACCI 2017), 2017-Janua*, 236–242.
- Rahayuningtyas, E. F., Wasis Wicaksono, G., & Chandranegara, D. R. (2021). Prediction of Yuan to IDR Exchange Rate using General Regression Neural Network. *2021 International Conference on Computer Science, Information Technology, and Electrical Engineering (ICOMITEE)*, 1–6. <https://doi.org/10.1109/ICOMITEE53461.2021.9650304>
- Rizal, A. A., & Soraya, S. (2018). Multi Time Steps Prediction dengan Recurrent Neural Network Long Short Term Memory. *MATRIK : Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer*, 18(1), 115–124. <https://doi.org/10.30812/matrik.v18i1.344>

- Sirius, B., Rahayu, W., & Mahatma, Y. (2023). Implementasi Metode ARIMA-GARCH Terhadap Peramalan Konversi Mata Uang Yen ke Rupiah. *Jurnal Matematika Dan Terapan*, 5(2), 86–96. <https://doi.org/10.21009/jmt.5.2.4>
- Siti Nur Laela. (2021). *Forecasting Nilai Tukar Rupiah Terhadap Usd, Yuan Tiongkok, Dan Yen Jepang Pada Tahun 2021 Menggunakan Model Arima* [Thesis (Skripsi)]. Repository UIN Sunan Kalijaga Yogyakarta.
- Sumargo, R., & Wasito, I. (2024). Deep Learning for Exchange Rate Prediction Within Time Constrains. *Jurnal Dan Penelitian Teknik Informatika*, 8(3). <https://doi.org/10.33395/sinkron.v8i3.13633>
- Suryani, S., Intan, I., Mochtar Yunus, F., Haris, A., Faizal, F., & Nurdiansah, N. (2023). Application of General Regression Neural Network Algorithm in Data Mining for Predicting Glass Sales and Inventory Quantity. *ILKOM Jurnal Ilmiah*, 15(2), 229–239. <https://doi.org/10.33096/ilkom.v15i2.1562.229-239>
- Wang, J., Wang, X., Li, J., & Wang, H. (2021). A Prediction Model of CNN-TLSTM for USD/CNY Exchange Rate Prediction. *IEEE Access*, 9, 73346–73354. <https://doi.org/10.1109/ACCESS.2021.3080459>
- Wiranda, L., & Sadikin, M. (2019). *Penerapan Long Short Term Memory Pada Data Time Series Untuk Memprediksi Penjualan Produk Pt. Metiska Farma* (Vol. 8).

