

## DAFTAR PUSTAKA

- Agung, I.W.P., 2021. Optimasi Parameter Input pada Artificial Neural Network untuk Meningkatkan Akurasi Prediksi Indeks Harga Saham. *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, 10(2), pp.211–216. <https://doi.org/10.32736/sisfokom.v10i2.1166>.
- Deepa, B. and Ramesh, K., 2022. Epileptic seizure detection using deep learning through min max scalar normalization. *International journal of health sciences*, 6(May), pp.10981–10996. <https://doi.org/10.53730/ijhs.v6ns1.7801>.
- Hastomo, W., Karno, A.S.B., Kalbuana, N., Nisfiani, E. and ETP, L., 2021. Optimasi Deep Learning untuk Prediksi Saham di Masa Pandemi Covid-19. *Jurnal Edukasi dan Penelitian Informatika (JEPIN)*, 7(2), p.133. <https://doi.org/10.26418/jp.v7i2.47411>.
- Izzah, A. and Widayastuti, R., 2017. Prediksi Harga Saham Menggunakan Improved Multiple Linear Regression untuk Pencegahan Data Outlier. *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, 2(3), pp.141–150. <https://doi.org/10.22219/kinetik.v2i3.268>.
- Moghaddam, A.H., Moghaddam, M.H. and Esfandyari, M., 2016. Stock market index prediction using artificial neural network. *Journal of Economics, Finance and Administrative Science*, [online] 21(41), pp.89–93. <https://doi.org/10.1016/j.jefas.2016.07.002>.
- Nadir, R.A. and Sukmana, R.N., 2023. Sistem Prediksi Harga Emas Berdasarkan Data Time Series Menggunakan Metode Artificial Neural Network (ANN). *Digital Transformation Technology*, 3(2), pp.426–437. <https://doi.org/10.47709/digitech.v3i2.2877>.
- Puspitasari, R. and Megaster, T., 2018. ANALISIS VALUASI HARGA WAJAR SAHAM DENGAN METODE FREE CASH FLOW TO EQUITY (FCFE) DAN METODE RELATIVE VALUATION PADA SAHAM-SAHAM IDX30 TAHUN 2012. *Dynamic Management Journal*, [online] 2(2), pp.1–11. <https://doi.org/10.31000/dmj.v2i2.1100>.
- Raudys, A. and Pabarškaitė, Ž., 2018. Optimising the smoothness and accuracy of moving average for stock price data. *Technological and Economic Development of Economy*, 24(3), pp.984–1003. <https://doi.org/10.3846/20294913.2016.1216906>.
- Rusdiana, S., Syarifah Meurah Yuni and Delia Khairunnisa, 2020. Comparison of Rainfall Forecasting in Simple Moving Average (SMA) and Weighted Moving Average (WMA) Methods (Case Study at Village of Gampong Blang Bintang, Big Aceh District-Sumatera-Indonesia. *Journal of Research in Mathematics Trends and Technology*, 2(1), pp.21–27. <https://doi.org/10.32734/jormtt.v2i1.3753>.
- Sari, E.P., 2016. Model Prediksi Harga Saham Media Sosial Berdasarkan Algoritma Svm Yang Dioptimasi Dengan Pso. *Jurnal Pilar Nusa Mandiri*, 12(2), pp.161–170.
- Senarath, U.S., 2021. Waterfall methodology, prototyping and agile development. *Tech. Rep.*, (June), pp.1–16. <https://doi.org/10.13140/RG.2.2.17918.72001>.
- Wijaya, Y.B., Kom, S. and Napitupulu, T.A., 2010. Stock price prediction: Comparison of Arima and artificial neural network methods - An Indonesia stock's case. *Proceedings - 2010 2nd International Conference on Advances in Computing*,

*Control and Telecommunication Technologies*, ACT 2010, pp.176–179.  
<https://doi.org/10.1109/ACT.2010.45>.

Yanto, M., Mayola, L. and M. Hafizh, 2020. Neural Network Backpropagation Identification of Jakarta Islamic Index (JII) Stock Price Patterns. *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, [online] 4(1), pp.90–94.  
<https://doi.org/10.29207/resti.v4i1.1266>.

Yean Ping, P., Hamizah Miswan, N. and Hura Ahmad, M., 2013. Forecasting Malaysian Gold Using GARCH Model. *Applied Mathematical Sciences*, [online] 7(58), pp.2879–2884. Available at: <[www.m-hikari.com](http://www.m-hikari.com)>.