

DAFTAR PUSTAKA

- Abednego, L. (2018). Forex Trading Robot with Technical and Fundamental Analysis. *Journal of Computers*, 1089–1097. <https://doi.org/10.17706/JCP.13.9.1089-1097>
- Ayuningtyas, V., Warsini, S., & Mirati, E. (2019). ANALISIS FAKTOR YANG MEMPENGARUHI PENGAMBILAN KEPUTUSAN HEDGING MENGGUNAKAN INSTRUMEN DERIVATIF VALUTA ASING. *Account*, 6(1). <https://doi.org/10.32722/ACC.V6I1.1381>
- Kurniawati, F., & Arianto, D. B. (2023). Analisis Implementasi Seleksi Fitur Pada Klasifikasi Diabetes dengan Metode Corellation Matrix dan Algoritma Logistic Regression. *Informatik : Jurnal Ilmu Komputer*, 19(3), 157–164. <https://doi.org/10.52958/IFTK.V19I3.6019>
- Mu'tashim, M. L., Muhayat, T., Damayanti, S. A., Zaki, H. N., & Wirawan, R. (2021). Analisis Prediksi Harga Rumah Sesuai Spesifikasi Menggunakan Multiple Linear Regression. *Informatik : Jurnal Ilmu Komputer*, 17(3). <https://doi.org/10.52958/iftk.v17i3.3635>
- Naderi Semiromi, H., Lessmann, S., & Peters, W. (2020). News will tell: Forecasting foreign exchange rates based on news story events in the economy calendar. *The North American Journal of Economics and Finance*, 52, 101181. <https://doi.org/10.1016/J.NAJEF.2020.101181>
- Pradito, B., & Purnia, D. S. (2022). Komparasi Algoritma Linear Regression dan Neural Network Untuk Memprediksi Nilai Kurs Mata Uang. *EVOLUSI : Jurnal Sains Dan Manajemen*, 10(2). <https://doi.org/10.31294/EVOLUSI.V10I2.13284>
- Super Stmik, & Ultach Enri. (2018). Optimasi Parameter Support Vector Machine Untuk Prediksi Nilai Tukar Rupiah Terhadap Dollar Amerika Serikat. *JURNAL GERBANG*, 8. <https://www.semanticscholar.org/paper/Optimasi-Parameter-Support-Vector-Machine-Untuk-Stmik-Enri/5424f6b42417124fbb4d0700782f13afe6c3c7ff>
- TELLİ, Ş., & COŞKUN, M. (2016). Forecasting the BIST 100 Index Using Artificial Neural Networks with Consideration of the Economic Calendar. *International Review of Economics and Management*, 4(3). <https://doi.org/10.18825/IREM.67309>