

## DAFTAR PUSTAKA

- [1] M. W. Fakhr, *Forex trend classification using machine learning techniques*. 2011. [Online]. Available: <https://www.researchgate.net/publication/303080330>
- [2] Y. Gu Supervisor and X. Zhao Associate Leon Fourie Associate Hossein Sarrafzadeh, "Evaluating the Effectiveness and Sensitivity of Forex Trading Robots."
- [3] I. N. Hidayat, "Tinjauan Hukum Ekonomi Syariah Terhadap Jual Beli Robot Trading Forex Evotrade," Universitas Nahdlatul Ulama Sunan Giri, 2022.
- [4] L. Abednego, "Forex Trading Robot with Technical and Fundamental Analysis," *J Comput (Taipei)*, pp. 1089–1097, 2018, doi: 10.17706/jcp.13.9.1089-1097.
- [5] "IHSG PRICE," Jun. 24, 2023. [https://www.google.com/finance/quote/COMPOSITE:IDX?sa=X&ved=2ahUKEwj0trzy\\_Nr\\_AhXNR2wGHbF\\_BesQ3ecFegQIHxAf](https://www.google.com/finance/quote/COMPOSITE:IDX?sa=X&ved=2ahUKEwj0trzy_Nr_AhXNR2wGHbF_BesQ3ecFegQIHxAf) (accessed Jun. 24, 2023).
- [6] R. P. M. Hutagalung, "TECHNICAL ANALYSIS STRATEGIES ON XAU/USD (GOLD/US DOLLAR) TRADING FOR PROFITABILITY IN THE FOREIGN EXCHANGE (FOREX) MARKET," UNIVERSITAS ATMA JAYA YOGYAKARTA, 2021.
- [7] Z. Habibilashkary, "Technical analysis of Forex by MACD Indicator," *International Journal of Humanities and Management Sciences (IJHMS)*, vol. 1, pp. 2320–4044, Apr. 2013.
- [8] R. Z. Shaker, M. Asad, and N. Zulfiqar, "Do predictive power of fibonacci retracements help the investor to predict future? A study of Pakistan Stock Exchange," *International Journal of Economics and Financial Research*, vol. 4, no. 6, pp. 159–164, 2018.
- [9] R. Kumar, "Magic of Fibonacci Sequence in Prediction of Stock Behavior," *Int J Comput Appl*, vol. 93, pp. 36–40, May 2014, doi: 10.5120/16262-5926.

- [10] “Bikesh Maskey SMART MONEY CONCEPTS IN THE FOREX MARKET A strategy for Individual Traders Thesis CENTRIA UNIVERSITY OF APPLIED SCIENCES Bachelor of Business Management,” 2021.
- [11] K. Abouloula, “Money Management Limits to Trade by Robot Trader for Automatic Trading Money Management Limits to Trade by Robot Trader for Automatic Trading Khalid ABOULOULA \* Brahim El Habil \*\* Salah-ddine KRIT \*\*\*.” [Online]. Available: <http://www.ijesm.co.in>,
- [12] R. Bhargavi, B. R. Associate Professor, and S. Gumparthi Professor, “Relative strength index for developing effective trading strategies in constructing optimal portfolio,” 2017. [Online]. Available: <http://www.ripublication.com>
- [13] R. Subathra, “IJRTBT A COMPARATIVE STUDY ON THE METHODS OF COMPUTING PIVOT POINTS USING LOGISTIC REGRESSION.”