

Daftar Pustaka

- [1] P. Meesad and R. I. Rasel, "Predicting stock market price using support vector regression," *2013 Int. Conf. Informatics, Electron. Vision, ICIEV 2013*, 2013, doi: 10.1109/ICIEV.2013.6572570.
- [2] D. Selvamuthu, V. Kumar, and A. Mishra, "Indian stock market prediction using artificial neural networks on tick data," *Financ. Innov.*, vol. 5, no. 1, 2019, doi: 10.1186/s40854-019-0131-7.
- [3] C. Peng, Z. Yin, X. Wei, and A. Zhu, "Stock Price Prediction based on Recurrent Neural Network with Long Short-Term Memory Units," *2019 Int. Conf. Eng. Sci. Ind. Appl. ICESI 2019*, pp. 1–5, 2019, doi: 10.1109/ICESI.2019.8863005.
- [4] H. Markowitz, "Portfolio Selection," *J. Finance*, vol. 7, no. 1, pp. 77–91, 1952, doi: 10.1111/j.1540-6261.1952.tb01525.x.
- [5] Z. Dai and F. Wang, "Sparse and robust mean–variance portfolio 18 optimization problems," *Phys. A Stat. Mech. its Appl.*, vol. 523, pp. 1371–1378, 2019, doi: 10.1016/j.physa.2019.04.151.
- [6] T. Chen, C. Guestrin, "XGBoost: A scalable tree boosting system," *2016 Int. Conf. Knowledge Discovery Data Mining. ACM SIGKDD*, pp. 785-794, 2016, doi: 10.1145/2939672.2939785
- [7] X. -S. Yang, "Firefly Algorithm for Multimodal Optimization," *Stochastic Algorithms. Foundations and Applications SAGA 2009*, pp. 169-178, 2009, doi: 10.1007/978-3-642-04944-6_14
- [8] S. Benartzi and R. H. Thaler, "Naive diversification strategies in defined contribution saving plans," *Am. Econ. Rev.*, vol. 91, no. 1, 2001, doi: 10.1257/aer.91.1.79.