

DAFTAR PUSTAKA

- [1] H. Weytjens, E. Lohmann, and M. Kleinsteuber, "Cash flow Prediction: MLP and LSTM Compared to ARIMA and Prophet," *Electron. Commer. Res.*, vol. 21, no. 2, pp. 371–391, 2021.
- [2] B. B. Shyam and T. A. Mollie, "On the Definition, Measurements, and Use of the Free Cash Flow Concept in Financial Reporting and Analysis: A Review and Recommendations," *J. Account. Financ.*, vol. 17, no. 1, pp. 11–19, 2017.
- [3] T. Y. Suciani and S. Setyawan, "Analysis of Cash Flow Statement to Assess the Company'S Financial Performance At PT Astra International Tbk," *Cashflow Curr. Adv. Res. Sharia Financ. Econ. Worldw.*, vol. 1, no. 4, pp. 1–12, 2022.
- [4] Z. Li, H. Yu, J. Xu, J. Liu, and Y. Mo, "Stock Market Analysis and Prediction Using LSTM: A Case Study on Technology Stocks," *Innov. Appl. Eng. Technol.*, vol. 2, no. 1, 2023.
- [5] J. Hu, X. Wang, Y. Zhang, D. Zhang, M. Zhang, and J. Xue, "Time Series Prediction Method Based on Variant LSTM Recurrent Neural Network," *Neural Process. Lett.*, vol. 52, no. 2, pp. 1485–1500, 2020.
- [6] H. Abbasimehr, M. Shabani, and M. Yousefi, "An Optimized Model Using LSTM Network for Demand Forecasting," *Comput. Ind. Eng.*, vol. 143, p. 106435, 2020.
- [7] T. H. Sworo, and A. Hermawan "Analysis and Prediction of Indonesia Stock Exchange (IDX) Stock Prices Using Long Short-Term Memory (LSTM) Algorithm," *JCSTS (Journal of Computer Science and Technology Studies).*, vol. 6, no. 2, 2024.
- [8] Furizal, A. Ritonga, A. Ma'arif, and I. Suwarno, "Stock Price Forecasting with Multivariate Time Series Long Short-Term Memory: A Deep Learning Approach," *J. Robot. Control.*, vol. 5, no. 5, pp. 1322–1335, 2024.

- [9] G. Bathla, "Stock Price prediction using LSTM and SVR," in *2020 Sixth International Conference on Parallel, Distributed and Grid Computing (PDGC) Stock.*, vol. 971 LNNS, pp. 291–302, 2020.
- [10] X. Wen and W. Li, "Time Series Prediction Based on LSTM-Attention-LSTM Model," *IEEE Access*, vol. 11, pp. 48322–48331, 2023.
- [11] L. Zhu, M. Yan, and L. Bai, "Prediction of Enterprise Free Cash Flow Based on a Backpropagation Neural Network Model of the Improved Genetic Algorithm," *Information.*, vol. 13, no. 4, 2022.
- [12] I. Evdokimov, M. Kampouridis, and T. Papastylianou, "Application Of Machine Learning Algorithms to Free Cash Flows Growth Rate Estimation," *Procedia Comput. Sci.*, vol. 222, pp. 529–538, 2023.
- [13] M. E. Hasankhani, S. B. Nokashti, and S. Kheradyar, "Decision Usefulness of the Positive and Negative Operating Cash Flows: A Mathematical Approach," *Int. J. Nonlinear Anal. Appl.*, vol. 13, no. 2, pp. 3037–3048, 2022.
- [14] M. Liman and A. S. Mohammed, "Operating Cash Flow and Corporate Financial Performance of Listed Conglomerate Companies in Nigeria," *IOSR J. Humanit. Soc. Sci.*, vol. 23, no. 2, pp. 1–11, 2018.
- [15] A. Yadav, C. K. Jha, and A. Sharan, "Optimizing LSTM For Time Series Prediction in Indian Stock Market," *Procedia Comput. Sci.*, vol. 167, pp. 2091–2100, 2020.
- [16] H. Abbasimehr, M. Shabani, and M. Yousefi, "An Optimized Model Using LSTM Network for Demand Forecasting," *Comput. Ind. Eng.*, vol. 143, p. 106435, 2020.
- [17] D. Sidra Mehtab, J. Sen, A. Dutta "Stock Price Prediction Using Machine Learning and LSTM-Based Deep Learning Models," *arXiv.*, pp. 660–664, 2021.
- [18] I. K. Nti, O. Nyarko-Boateng, and J. Aning, "Performance of Machine Learning Algorithms with Different K Values in K-fold CrossValidation," *Int.*

- J. Inf. Technol. Comput. Sci.*, vol. 13, no. 6, pp. 61–71, 2021.
- [19] G. Borboudakis and I. Tsamardinos, "Extending Greedy Feature Selection Algorithms to Multiple solutions," *Data Mining and Knowledge Discovery*, vol. 35, pp. 1393–1434, 2021.
- [20] K. Gabbi Reddy and D. Mishra, "An Effective Initialization For Fuzzy PSO with Greedy Forward Selection in Feature Selection," *Int. J. Data Sci. Anal.*, 2025.
- [21] F. Zocco, M. Maggipinto, G. A. Susto, and S. McLoone, "Greedy Search Algorithms for Unsupervised Variable Selection: A Comparative Study," *arXiv*, no. 1, pp. 1–51, 2021.
- [22] E. Verianto, A. F. Shimbun., "Transformer With Lagged Features For Handling Long-Term," *JIKO (Jurnal Informatika dan Komputer)*, vol. 7, no. 3, pp. 232–241, 2024.
- [23] D. Sen, B. S. Deora, and A. Vaishnav, "Explainable Deep Learning for Time Series Analysis: Integrating SHAP and LIME in LSTM-Based Models," *J. Inf. Syst. Eng. Manag.*, vol. 10, pp. 412–423, 2025.
- [24] Y. Gebreyesus, D. Dalton, S. Nixon, D. De Chiara, and M. Chinnici, "Machine Learning for Data Center Optimizations: Feature Selection Using Shapley Additive exPlanation (SHAP)," *MDPI.Future. Internet*, vol. 15, no. 3, pp. 1–17, 2023.
- [25] E. Yang, H. Zhang, X. Guo, Z. Zang, Z. Liu, and Y. Liu, "A Multivariate Multistep LSTM Forecasting Model for Tuberculosis Incidence with Model Explanation in Liaoning Province, China," *BMC Infect. Dis.*, vol. 22, no. 1, pp. 1–13, 2022.
- [26] X. Chen and P. Moraga, "Forecasting Dengue Across Brazil with LSTM Neural Networks and SHAP-driven Lagged Climate and Spatial Effects," *BMC Public Health*, vol. 25, no. 1, 2025.
- [27] M. R. Maarif, A. R. Saleh, M. Habibi, N. L. Fitriyani, and M. Syafrudin, "Energy Usage Forecasting Model Based on Long Short-Term Memory

(LSTM) and eXplainable Artificial Intelligence (XAI),” *Information.*, vol. 14, no. 5, 2023.

[28] H. Huang, Z. Wang, Y. Liao, W. Gao, C. Lai, X. Wu and Z. Zeng, “Improving the Explainability of CNN-LSTM-Based Flood Prediction with Integrating SHAP Technique,” *Ecol. Inform.*, vol. 84, p. 102904, 2024.