

## DAFTAR PUSTAKA

- [1] R. Zhu, G. Zhong, and J. Li, "Forecasting Price in a New Hybrid Neural Network Model with Machine Learning," *Expert Syst. Appl.*, p. 123697, 2024, doi: 10.1016/j.eswa.2024.123697.
- [2] M. Mohan, P. C. Kishore Raja, P. Velmurugan, and A. Kulothungan, "Holt-Winters Algorithm to Predict the Stock Value Using Recurrent Neural Network," *Intell. Autom. Soft Comput.*, vol. 35, no. 1, pp. 1151–1163, 2023, doi: 10.32604/iasc.2023.026255.
- [3] S. C. Hillmer and W. W. S. Wei, "Time Series Analysis: Univariate and Multivariate Methods," *J. Am. Stat. Assoc.*, vol. 86, no. 413, p. 245, 1991, doi: 10.2307/2289741.
- [4] C. S. Agustina, T. Asfihani, R. R. Ginting, and S. Subchan, "Model Predictive Control In Optimizing Stock Portfolio Based On Stock Prediction Data Using Holt-Winter's Exponential Smoothing," *J. Phys. Conf. Ser.*, vol. 1821, no. 1, 2021, doi: 10.1088/1742-6596/1821/1/012030.
- [5] A. T. Kinjal Chaudhari, "Neural Network Systems With An Integrated Coefficient Of Variation-Based Feature Selection For Stock Price and Trend Prediction," *Expert Syst. Appl.*, 2023, [Online]. Available: doi.org/10.1016/j.eswa.2023.119527
- [6] N. K. Pande, A. Kumar, and A. K. Gupta, "Forecasting Stock Indices : Stochastic and Artificial Neural", no. 0123456789. Springer US, 2024. doi: 10.1007/s10614-024-10615-3.
- [7] A. Yonathan, "Peramalan Indeks Harga Saham Gabungan Menggunakan Metode Gabungan Exponential Smoothing dan Jaringan Saraf Tiruan Backpropagation dengan Optimizer Adabelief," Diponegoro University.
- [8] M. K. Douglas C. Montgomery, Cheryl L. Jennings, *Introduction Time Series Analysis dan Forecasting*. Wiley, 2015.
- [9] R. Zhu, J. Li, and G. Zhong Athanasopoulos, *Forecasting : Principles and Practice*. Melbourne, Australia: Heathmont Vic : OTexts, 2021.

- [10] V. E. Makridakis, S., Wheelwright, S. C., dan Mc Gee, *Forecasting Methods and Application*. Jakarta : Erlangga, 1993.
- [11] E. Ostertagová and O. Ostertag, “Forecasting Using Simple Exponential Smoothing Method,” *Acta Electrotech. Inform.*, vol. 12, no. 3, 2013, doi: 10.2478/v10198-012-0034-2.
- [12] R. S. Rob Hyndman, Anne Koehler, Keith Ord, *Forecasting with Exponential Smoothing*. Springer Berlin, Heidelberg, 2008.
- [13] H. B. Moss, D. S. Leslie, and P. Rayson, “Using J-K-fold Cross Validation to Reduce Variance When Tuning NLP Models,” *COLING 2018 - 27th Int. Conf. Comput. Linguist. Proc.*, pp. 2978–2989, 2018.
- [14] Y. Dai, D. Han, and W. Dai, “Modeling and Computing of Stock Index Forecasting Based on Neural Network and Markov Chain,” *Sci. World J.*, vol. 2014, 2014, doi: 10.1155/2014/124523.
- [15] S. R. Dubey, S. K. Singh, and B. B. Chaudhuri, “Activation Functions in Deep Learning: A Comprehensive Survey and Benchmark,” *Neurocomputing*, vol. 503, pp. 92–108, 2022, doi: 10.1016/j.neucom.2022.06.111.
- [16] M. H. Sazli, “A Brief Review of Feed-Forward Neural Networks,” *Commun. Fac. Sci. Univ. Ank. Ser.*, vol. 50, no. 1, pp. 11–17, 2006.
- [17] I. Loshchilov and F. Hutter, “Decoupled Weight Decay Regularization,” *7th Int. Conf. Learn. Represent. ICLR 2019*, 2019.
- [18] J. Teng, Y. Yuan, O. Engineering, and A. Arbor, “Towards Understanding Convergence and Generalization of AdamW Optimizer,” no. 2016, pp. 1–13, 2022.
- [19] D. C. Sirait, “Analisis Metode K-Means Imputation untuk Penanganan Missing Value,” *Telkom Univ.*, 2009.