

DAFTAR PUSTAKA

- [1] D. C. Montgomery, C. L. Jennings, and M. Kulahci, "Introduction Time Series Analysis and Forecasting," p. 671, 2015.
- [2] Z. Yu, L. Qin, Y. Chen, and M. D. Parmar, "Stock price forecasting based on LLE-BP neural network model," *Phys. A Stat. Mech. its Appl.*, vol. 553, p. 124197, Sep. 2020, doi: 10.1016/J.PHYSA.2020.124197.
- [3] A. Chuang and W. W. S. Wei, "Time Series Analysis: Univariate and Multivariate Methods," *Technometrics*, vol. 33, no. 1. p. 108, 1991, doi: 10.2307/1269015.
- [4] R. J. Hyndman, A. B. Koehler, J. K. Ord, and R. D. Snyder, *Springer Series in Statistics Forecasting with Exponential Smoothing*. 2008.
- [5] R. H. Shumway and D. S. Stoffer, *Time series analysis and its applications: with R examples*, vol. 74, no. C. 2017.
- [6] S. Haykin, *Neural Networks and Learning Machines Third Edition*, vol. 1–3. 2009.
- [7] E. Alpaydin, *Encyclopedia of Machine Learning and Data Mining*. 2018.
- [8] F. Kamalov, A. Nazir, M. Safaraliev, A. K. Cherukuri, and R. Zgheib, "Comparative analysis of activation functions in neural networks," *2021 28th IEEE Int. Conf. Electron. Circuits, Syst. ICECS 2021 - Proc.*, no. November, 2021, doi: 10.1109/ICECS53924.2021.9665646.
- [9] D. Choi, C. J. Shallue, Z. Nado, J. Lee, C. J. Maddison, and G. E. Dahl, "On Empirical Comparisons of Optimizers for Deep Learning," no. 1, 2019, [Online]. Available: <http://arxiv.org/abs/1910.05446>.
- [10] C. Desai, "Comparative Analysis of Optimizers in Deep Neural Networks," *Int. J. Innov. Sci. Res. Technol.*, vol. 5, no. 10, 2020, [Online]. Available: www.ijisrt.com959.
- [11] S. J. Reddi, S. Kale, and S. Kumar, "On the convergence of Adam and beyond," *6th Int. Conf. Learn. Represent. ICLR 2018 - Conf. Track Proc.*,

pp. 1–23, 2018.

- [12] S. Makridakis and M. Hibon, “The M3-Competition: results, conclusions and implications,” *Int. J. Forecast.*, vol. 16, pp. 451–476, 2000, Accessed: Mar. 05, 2023. [Online]. Available: www.elsevier.com/locate/ijforecast.
- [13] P. G. Zhang, “Time series forecasting using a hybrid ARIMA and neural network model,” *Neurocomputing*, vol. 50, pp. 159–175, 2003, doi: 10.1016/S0925-2312(01)00702-0.
- [14] L. R. de Araújo Morais and G. S. da Silva Gomes, “Forecasting daily Covid-19 cases in the world with a hybrid ARIMA and neural network model,” *Appl. Soft Comput.*, vol. 126, p. 109315, 2022, doi: 10.1016/j.asoc.2022.109315.
- [15] R. Adhikari and R. . Agrawal, “An Introductory Study on Time Series Modeling and Forecasting Ratnadip Adhikari R. K. Agrawal,” *arXiv Prepr. arXiv1302.6613*, vol. 1302.6613, pp. 1–68, 2013.
- [16] G. E. P. Box and G. Jenkins, *Time Series Analysis, Forecasting and Control*. USA: Holden-Day, Inc., 1990.
- [17] D. N. Gujarati, *Basic Econometrics, 4th ed*, vol. 82, no. 326. 2001.
- [18] S. Makridakis, S. Wheelwright, and R. Hyndman, “Forecasting: Methods and Applications,” in *The Journal of the Operational Research Society*, vol. 35, 1984.
- [19] G. Tunnicliffe Wilson, “Time Series Analysis: Forecasting and Control, 5th Edition, by George E. P. Box, Gwilym M. Jenkins, Gregory C. Reinsel and Greta M. Ljung, 2015. Published by John Wiley and Sons Inc., Hoboken, New Jersey, pp. 712. ISBN: 978-1-118-67502-1,” *J. Time Ser. Anal.*, vol. 37, p. n/a-n/a, 2016, doi: 10.1111/jtsa.12194.
- [20] L. J. Bain and M. Engelhardt, *Introduction to Probability and Mathematical Statistics.*, vol. 49, no. 2. 1993.
- [21] D. P. Kingma and J. L. Ba, “Adam: A method for stochastic optimization,”

3rd Int. Conf. Learn. Represent. ICLR 2015 - Conf. Track Proc., pp. 1–9, 2015.

- [22] R. Kozma, M. Polycarpou, S. Tsaftaris, and N. Netanyahu, *Artificial Neural Networks and Machine Learning-ICANN 2018*. 2018.
- [23] M. A. H. I. H. Witten, E. Frank, *Data Mining: Practical Machine Learning Tools and Techniques*. 2008.