

DAFTAR PUSTAKA

- [1] Suparta, Wayan, dan Azizan Abu Samah. 2020. Rainfall prediction by using ANFIS times series technique in South Tangerang, Indonesia.. Geodesy and Geodynamics. 11.6 : 411-417.
- [2] Rehman, Abdul, dkk. 2019. Economic perspectives of cotton crop in Pakistan: A time series analysis (1970–2015)(Part 1). Journal of the Saudi Society of Agricultural Sciences 18.1 : 49-54.
- [3] Qi, Hongchao, dkk. 2020. COVID-19 transmission in Mainland China is associated with temperature and humidity: A time-series analysis. Science of the total environment 728 : 138778.
- [4] Li, Li, dkk. 2015. Trend modeling for traffic time series analysis: An integrated study. IEEE Transactions on Intelligent Transportation Systems 16.6 : 3430-3439.
- [5] Gamboa, John Cristian Borges. 2017. Deep learning for time-series analysis. arXiv preprint arXiv:1701.01887 .
- [6] Newbold, Paul. 1983. ARIMA model building and the time series analysis approach to forecasting. Journal of forecasting 2.1: 23-35.
- [7] Ho, Siu Lau, dan Min Xie. 1998. The use of ARIMA models for reliability forecasting and analysis. Computers & industrial engineering 35.1-2 : 213-216.
- [8] Nelson, Brian K. 1998. Time series analysis using autoregressive integrated moving average (ARIMA) models. Academic emergency medicine 5.7 : 739-744.
- [9] De Livera, Alysha M., Rob J. Hyndman, dan Ralph D. Snyder. 2011. Forecasting time series with complex seasonal patterns using exponential smoothing. Journal of the American statistical association 106.496 (2011): 1513-1527.
- [10] Skorupa, Grzegorz. 2019. Forecasting Time Series with Multiple Seasonalities using TBATS in Python,[Online] Availabe at: <https://medium.com/intive-developers/forecasting-time-series-with-multiple-seasonalities-using-tbats-in-python-398a00ac0e8a> [Accessed 25 January 2023]
- [11] Mas'at, Ali. 2009. Efek Pengembangan Perkotaan Terhadap Kenaikan Suhu Udara di Wilayah DKI Jakarta Urban Development Effect to Air Temperature in Jakarta Area. Agromet 23.1 : 52-60.
- [12] Jain, Garima, dan Bhawna Mallick. 2017. A study of time series models ARIMA and ETS. Available at SSRN 2898968.

- [13] Hu, Wenbiao, dkk. 2007. Weather variability and the incidence of cryptosporidiosis: comparison of time series poisson regression and SARIMA models. *Annals of epidemiology* 17.9: 679-688.
- [14] Siami-Namini, Sima, Neda Tavakoli, dan Akbar Siami Namin. 2018. A comparison of ARIMA and LSTM in forecasting time series. *2018 17th IEEE international conference on machine learning and applications (ICMLA)*. IEEE.
- [15] Yamak, Peter T., Li Yujian, dan Pius K. Gadosey. 2019. A comparison between arima, lstm, and gru for time series forecasting. *Proceedings of the 2019 2nd International Conference on Algorithms, Computing and Artificial Intelligence*.
- [16] Talkhi, Nasrin, dkk. 2021. Modeling and forecasting number of confirmed and death caused COVID-19 in IRAN: A comparison of time series forecasting methods. *Biomedical Signal Processing and Control* 66 : 102494.
- [17] Abotaleb, Shiwani Tiwari, Amr Badr, dan Ritisha Balloo. 2021. Estimation of Fish Production in India using ARIMA, Holt's Linear, BATS and TBATS Models. *Indian Journal of Ecology* 48.5 : 1254-1261.
- [18] Mushtaq, Rizwan. 2011. Augmented dickey fuller test..
- [19] Ozaki, T. 1977. On the order determination of ARIMA models. *Journal of the Royal Statistical Society: Series C (Applied Statistics)* 26.3: 290-301.
- [20] De Livera, Alysha M. Automatic forecasting with a modified exponential smoothing state space framework. *Monash Econometrics and Business Statistics Working Papers* 10.10 (2010): 6.
- [21] Kim, S. dan Kim, H. 2016. A new metric of absolute percentage error for intermittent demand forecasts, *International Journal of Forecasting*, vol. 32, no. 3, pp. 669-679.
- [22] Y. Asriningtias dan M. Rudhyah. 2014. Aplikasi Data Mining Untuk Menampilkan Informasi Tingkat Kelulusan Mahasiswa, *JURNAL INFORMATIKA*, vol. 8, pp. 837-839.
- [23] Abotaleb, Mostafa, dkk. 2022. State of the art in wind speed in England using BATS, TBATS, Holt's Linear and ARIMA model: Wind speed in England using BATS, TBATS, Holt's Linear and ARIMA model. *MAUSAM* 73.1 : 129-138.