

DAFTAR PUSTAKA

- Aksan, I., & Nurfadilah, K. 2020. Aplikasi Metode Arima Box-Jenkins Untuk Meramalkan Penggunaan Harian Data Seluler. *Journal of Mathematics: Theory and Applications*, 2(1), 5–10. <https://doi.org/10.31605/jomta.v2i1.749>
- Al Ansyari, S., dkk. 2023. Perbandingan Metode SES (Single Exponential Smoothing) dan DES (Double Exponential Smoothing) untuk Permalanan Wisatawan Domestik di Bali. *Indonesian Journal of Thousand Literacies IJTL*, 1(1), 1–120. <https://doi.org/10.57254/ijtl.v1i1.11>
- Badan Pusat Statistik Provinsi Bali. 2024. *Banyaknya Wisatawan Mancanegara Bulanan ke Bali Menurut Pintu Masuk*. Diakses pada 20 Agustus 2024, dari <https://bali.bps.go.id/id/statistics-table/2/MTA2IzI=/banyaknya-wisatawan-mancanegara-bulanan-ke-bali-menurut-pintu-masuk.html>
- Box George, E. P., dkk. 2016. *Time Series Analysis Forecasting and Control*. Wiley. <https://doi.org/10.1016/j.earlhumdev.2006.05.022>
- Brockwell, P. J., & Davis, R. A. 2016. *Introduction to Time Series and Forecasting*. Springer. <https://doi.org/10.2307/2965440>
- Kusdarwati, H., dkk. 2022. *Analisis Deret Waktu Univariat Linier*. Universitas Brawijaya Press.
- Cristanto, M., & Mailoa, E. 2024. Peramalan Jumlah Kedatangan Wisatawan Mancanegara dengan Menggunakan Model ARIMA. *Jurnal Ilmiah Teknik Informatika dan Sistem Informasi*, 13(2), 1086–1095.
- de Araújo Morais, L. R., & da Silva Gomes, G. S. 2022. Forecasting Daily Covid-19 Cases in the World with A Hybrid ARIMA and Neural Network Model. *Applied Soft Computing*, 126, 109315. <https://doi.org/10.1016/j.asoc.2022.109315>
- Fausett, L. 1994. *Fundamentals of Neural Networks*. Prentice-Hall. <https://doi.org/10.1109/T-C.1969.222718>
- Hajirahimi, Z., & Khashei, M. 2020. Weighted MLP-ARIMA Series Hybrid Model for Time Series Forecasting. *JIEMS Journal of Industrial Engineering and Management Studies*, 7(2), 187–201. <https://doi.org/10.22116/JIEMS.2020.205148.1307>
- Husain., dkk. 2025. Model Dinamis Causal Loop Diagram (CLD) dalam Perencanaan Pariwisata Olahraga. *Jurnal Manajemen Informatika Jayakarta*, 5, 1–11.
- Hussin, N. H., dkk. 2024. Handling Volatility and Nonlinearity in Wind Speed Data: A Comparative Analysis between ARIMA-GARCH and ARIMA-MLP. *Journal of Advanced Research in Applied Mechanics*, 121(1), 44–57. <https://doi.org/10.37934/aram.121.1.4457>

- Ispriyanti, D. 2004. Pemodelan Statistika dengan Transformasi Box Cox. *Jurnal Matematika dan Komputer*, 7(3), 8–17.
- Misengo, E. E., dkk. 2023. Modeling and Forecasting Monthly Tourist Arrivals to the United States and Indonesia Using ARIMA Hybrids of Multilayer Perceptron Models. *AIP Conference Proceedings*, 2540. <https://doi.org/10.1063/5.0105680>
- Mulyawati, S. N. E., & Kartikasari, M. D. 2024. Efektivitas Metode Hibrida ARIMA-MLP untuk Peramalan Nilai Tukar Petani. *Jambura Journal of Mathematics*, 6(1), 92–101. <https://doi.org/10.37905/jjom.v6i1.23944>
- Nurhikmah, W., & Masyi'ah, A. N. 2023. Analisis Implementasi Fungsi Manajemen Pada Unit Informasi Dalam Meningkatkan Pelayanan di Bandar Udara Internasional I Gusti Ngurah Rai Bali. *Jurnal Kajian dan Penelitian Umum*, 1(4), 106–125.
- Rachmad, M. A. N., & Saputro, N. D. 2023. Sistem Informasi Manajemen Pariwisata Berbasis Web Di Kabupaten Kendal. *Prosiding Seminar Nasional*, 803–815. <https://conference.upgris.ac.id/index.php/infest/article/view/3867%0Ahttps://conference.upgris.ac.id/index.php/infest/article/download/3867/2523>
- Saadah, S., dkk. 2023. Analisis Sektor Industri Pariwisata yang Terdampak Covid – 19 dan Upaya Pemulihan Ekonomi Indonesia dari Sektor Pariwisata. *Jesya*, 6(1), 247–257. <https://doi.org/10.36778/jesya.v6i1.914>
- Sinsomboonthong, S. 2022. Performance Comparison of New Adjusted Min-Max with Decimal Scaling and Statistical Column Normalization Methods for Artificial Neural Network Classification. *International Journal of Mathematics and Mathematical Sciences*, 2022. <https://doi.org/10.1155/2022/3584406>
- Sugiyono, Prof. Dr. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R & D*. Alfabeta.
- Syhab, A. S., dkk. 2023. A Hybrid Arima-Mlp Algorithm Using Arima and Mlp to Improve Estimation Model Performance in Solar Radiation Sensor Data. *International Journal of Information System and Computer Science) IJISCS*, 7(3).
- Wei, W. W. S. 2006. *Time Series Analysis Univariate and Multivariate Method*. Pearson. <https://doi.org/10.1201/b11459-9>
- Yuliyanti, R., & Arliani, E. 2022. Peramalan Jumlah Penduduk Menggunakan Model Arima. *Jurnal Kajian dan Terapan Matematika* (Vol. 8, Nomor 2).
- Yusrini, S, D. F., dkk 2024. Analisis Peramalan Jumlah Pengangguran di Provinsi Aceh Tahun 2023-2032 Menggunakan Metode Autoregressive Integrated Moving Average (ARIMA). *Jurnal Penelitian Matematika dan Pendidikan Matematika*, 7(2), 961–974.

Zhang, G., dkk. 1998. Forecasting With Artificial Neural Networks: The state of the art. *International Journal of Forecasting*, 14, 35–62.
[https://doi.org/10.1016/S0169-2070\(97\)00044-7](https://doi.org/10.1016/S0169-2070(97)00044-7)

