

## DAFTAR PUSTAKA

- [1] R. J. Hyndman dan G. Athanasopoulos, *Forecasting: Principles and Practice*, 3 ed. Melbourne, Australia, 2021.
- [2] M. A. B. Siddique, B. Mahalder, M. M. Haque, dan A. K. S. Ahammad, “Forecasting air temperature and rainfall in Mymensingh, Bangladesh with ARIMA: Implications for aquaculture management,” *Egypt J Aquat Res*, vol. 51, no. 3, hlm. 294–303, Sep 2025, doi: 10.1016/j.ejar.2025.02.009.
- [3] S. Yasmin dan M. Moniruzzaman, “Forecasting of area, production, and yield of jute in Bangladesh using Box-Jenkins ARIMA model,” *J Agric Food Res*, vol. 16, Jun 2024, doi: 10.1016/j.jafr.2024.101203.
- [4] D. S. Domingos, J. F. L. de Oliveira, dan P. S. G. de Mattos Neto, “An intelligent hybridization of ARIMA with machine learning models for time series forecasting,” *Knowl Based Syst*, vol. 175, hlm. 72–86, Jul 2019, doi: 10.1016/j.knosys.2019.03.011.
- [5] L. A. Díaz-Robles *dkk.*, “A hybrid ARIMA and artificial neural networks model to forecast particulate matter in urban areas: The case of Temuco, Chile,” *Atmos Environ*, vol. 42, no. 35, hlm. 8331–8340, Nov 2008, doi: 10.1016/j.atmosenv.2008.07.020.
- [6] D. Karaboga dan B. Akay, “A comparative study of Artificial Bee Colony algorithm,” *Appl Math Comput*, vol. 214, no. 1, hlm. 108–132, Agu 2009, doi: 10.1016/j.amc.2009.03.090.
- [7] P. J. Brockwell dan R. A. Davis, *Introduction to Time Series and Forecasting*, Third. New York, USA: Springer, 2016. [Daring]. Tersedia pada: <http://www.springer.com/series/417>
- [8] D. Asa Verano, “Assosiasi Rules Dan Moving Average Untuk Memprediksi Persediaan Bahan Baku Produksi,” *Annual Research*

- Seminar*, vol. 2, no. 1, Des 2016, [Daring]. Tersedia pada: <http://ars.ilkom.unsri.ac.id438>
- [9] Wei William W. S., *Time Series Analysis: Univariate and Multivariate Methods*, 2 ed. Boston, USA: Pearson Addison-Wesley, 2006.
- [10] A. Devanty Putri, A. Haya, dan T. M. Crisanty, “Peramalan Produksi Beras Indonesia Tahun 2024: Pemenuhan Target Produksi Beras Nasional dan Upaya Mencapai Kemandirian Pangan,” *Seminar Nasional Official Statistics*, hlm. 71–80, 2024.
- [11] B. Sulisty Hadi, “Pendekatan Modified Particle Swarm Optimization dan Artificial Bee Colony pada Fuzzy Geographically Weighted Clustering,” Tesis, Institut Teknologi Sepuluh Nopember, Surabaya, 2017.
- [12] N. R. Prabandaru, R. Regasari, M. Putri, dan A. W. Widodo, “Prediksi Jumlah Follower Official Account Line Menggunakan Regresi dan Algoritma Genetika,” 2017. [Daring]. Tersedia pada: <http://j-ptiik.ub.ac.id>
- [13] P. C. Chang, Y. W. Wang, dan C. H. Liu, “The development of a weighted evolving fuzzy neural network for PCB sales forecasting,” *Expert Syst Appl*, vol. 32, no. 1, hlm. 86–96, Jan 2007, doi: 10.1016/j.eswa.2005.11.021.
- [14] D. Mokhammad Hakim Ilmawan, B. Warsito, dan Sugito, “Penerapan Artificial Neural Network Dengan Optimasi Modified Artificial Bee Colony Untuk Meramalkan Harga Bitcoin Terhadap Rupiah,” *JURNAL GAUSSIAN*, vol. 9, no. 2, hlm. 135–142, 2020, [Daring]. Tersedia pada: <https://ejournal3.undip.ac.id/index.php/gaussian/>
- [15] I. Nur Khasanah dan K. Astuti, *Luas Panen dan Produksi Padi di Indonesia 2022*. Badan Pusat Statistik, 2023.

- [16] I. Nur Khasanah, K. Astuti, O. Rizky Prasetyo, dan D. Muhammad Ramdhani, *Luas Panen dan Produksi Padi di Indonesia 2023*, vol. 6. Badan Pusat Statistik, 2024.
- [17] N. Irsalinda dan S. Surono, “Modifikasi Baru Algoritma Koloni Lebah Buatan untuk Masalah Optimasi Global,” *Jurnal Ilmiah Matematika dan Pendidikan Matematika (JMP)*, vol. 10, no. 1, hlm. 17–26, Jun 2018.