

DAFTAR PUSTAKA

- [1] R. J. Hyndman dan G. Athanasopoulos, *Forecasting: Principles and Practice*, 3rd ed. Melbourne: Otexts, 2021. [Online]. Available: <https://otexts.com/fpp3/>
- [2] L. A. Zadeh, "Fuzzy Sets *," *Information and Control*, vol. 8, no. 3, hlm. 338–353, 1965, doi: 10.1016/S0019-9958(65)90241-X.
- [3] S. Chen, "Forecasting enrollments based on fuzzy time series," *Fuzzy Sets and System*, vol. 81, no. 3, hlm. 311–319, 1996, doi: 10.1016/0165-0114(95)00220-0.
- [4] Yu, Hui-Kuang, "Weighted fuzzy time series models for TAIEX forecasting," *Physica A*, vol. 349, no. 3, hlm. 609–624, 2005, doi: 10.1016/j.physa.2004.11.006.
- [5] M. H. Lee dan Suhartono, "A weighted fuzzy time series model for forecasting seasonal data," *Jurnal Pengukuran Kualiti dan Analisis (Journal of Quality Measurement and Analysis)*, vol. 8, no. 1, hlm. 85–95, 2012.
- [6] Suhartono, M. H. Lee, dan H. Javedani, "A Weighted Fuzzy Integrated Time Series for Forecasting Tourist Arrivals," in *A. Abd Manaf et al. (Eds.), ICIEIS 2011, Part II, CCIS 252*, A. A. M. et Al., Ed., Berlin Heidelberg: Springer-Verlag Berlin Heidelberg, 2011, hlm. 206–217.
- [7] D. R. Deni, M. A. Barata, dan Sahri, "Forecasting Metode Single Exponential Smoothing Dalam Meramalkan Penjualan Barang," *Jurnal Informatika Polinema*, vol. 9, no. 4, hlm. 435–444, 2023, doi: 10.33795/jip.v9i4.1405.
- [8] M. Heru Widiyanto, R. Mayasari, dan G. Garno, "Implementasi Time Series Pada Data Penjualan Di Gaikindo Menggunakan Algoritma Seasonal Arima," *JATI (Jurnal Mahasiswa Teknik Informatika)*, vol. 7, no. 3, hlm. 1501–1506, 2023, doi: 10.36040/jati.v7i3.6879.
- [9] George, E. Box, G. M. Jenkins, G. C. Reinsel, dan G. M. Ljung, *Time Series Analysis Forecasting and Control*, Fifth Edit. Hoboken, New Jersey, USA: John Wiley & Sons, Inc., 2016.

- [10] M. H. Hamirsa dan R. Rumita, "Usulan Perencanaan Peramalan (Forecating) dan Safety Stock Persediaan Spare Part Busi Champion Type RA7YC-2 (EV-01/EW-01/2) Menggunakan metode Time Series Pada PT Triangle Motorindo Semarang," *Industrial Engineering Online Journal*, vol. 11, no. 1, hlm. 1–10, 2022, [Online]. Available: <https://ejournal3.undip.ac.id/index.php/ieoj/article/view/34373>
- [11] B. Davvaz, I. Mukhlash, dan S. Soleha, "Himpunan Fuzzy dan Rough Sets," *Limits: Journal of Mathematics and Its Applications*, vol. 18, no. 1, hlm. 79, 2021, doi: 10.12962/limits.v18i1.7705.
- [12] M. Park dan H.-S. Yang, "Comparative Study of Time Series Analysis Algorithms Suitable for Short-Term Forecasting in Implementing Demand Response Based on AMI," *Sensors*, vol. 24, no. 22, hlm. 1–31, 2024, doi: 10.3390/s24227205.
- [13] H. Liu, "Expert Systems with Applications An integrated fuzzy time series forecasting system," *Expert Systems With Applications*, vol. 36, no. 7, hlm. 10045–10053, 2009, doi: 10.1016/j.eswa.2009.01.024.
- [14] Q. Song dan B. S. Chissom, "Fuzzy Time Series and Its Models," *Fuzzy Sets and Systems*, vol. 54, hlm. 269–277, 1993.