

DAFTAR PUSTAKA

- Arunkumar, K. E., Kalaga, D. V., Mohan, C., Kumar, S., & Chilkoor, G. (2021). *Forecasting the dynamics of cumulative COVID-19 cases (confirmed, recovered and deaths) for top-16 countries using statistical machine learning models: Auto-Regressive Integrated Moving Average (ARIMA) and Seasonal Auto-Regressive Integrated Moving*. *Applied Soft Computing Journal*, 103(December 2019), 107161. <https://doi.org/10.1016/j.asoc.2021.107161>
- Bank Indonesia, Pengenalan Inflasi. [diakses 25 Februari 2024]. <https://www.bi.go.id/id/moneter/inflasi/pengenalan/Contents/Pentingnya.aspx>.
- Chen, I.-P. C. (2010). *Hotel revenue management: Investigating the interaction of information technology and judgmental forecasting*. UNLV Theses, Dissertations, Professional Papers, and Capstones. 647.
- Ferbar, L., & Strm, E. (2016). *The comparison of Holt e Winters method and Multiple regression method: A case study*. 109, 266–276. <https://doi.org/10.1016/j.energy.2016.04.115>
- Harahap, F. R., & Darnius, O. (2022). *Optimasi Parameter Exponential Smoothing Holt-Winters Dengan Metode Golden Section Dan Pencarian Dikotomi*. FARABI: Jurnal Matematika dan Pendidikan Matematika, 5(2), 104–115. <https://doi.org/10.47662/farabi.v5i2.385>
- Indriany Rahayu, Marwati, R., & Rachmatin, D. (2022). *Peramalan Jumlah Penderita DBD di Provinsi Jawa Barat dengan Metode Hybrid Sarimax-Ann*. JMT: Jurnal Matematika dan Terapan, 4(2), 9–19. <https://doi.org/10.21009/jmt.4.2.2>
- Iriawan, N. dan Astuti, S. P. (2006). Mengolah Data Statistik dengan Mudah Menggunakan Minitab 14. Yogyakarta: Andi.
- Jiang, H., Ruan, J., & Sun, J. (2021). *Application of Machine Learning Model and Hybrid Model in Retail Sales Forecast*. 2021 IEEE 6th International Conference on Big Data Analytics, ICBDA 2021, 69–75. <https://doi.org/10.1109/ICBDA51983.2021.9403224>
- Jiang, W., Wu, X., Gong, Y., Yu, W., & Zhong, X. (2020). *Holt e Winters smoothing enhanced by fruit fly optimization algorithm to forecast monthly electricity consumption*. Energy, 193, 116779. <https://doi.org/10.1016/j.energy.2019.116779>
- Khan, D. R., Patankar, A. B., & Khan, A. (2024). *An experimental comparison of classic statistical techniques on univariate time series forecasting*. Procedia Computer Science, 235, 2730–2740. <https://doi.org/10.1016/j.procs.2024.04.257>
- Liu, H., Li, C., Shao, Y., Zhang, X., Zhai, Z., Wang, X., Qi, X., Wang, J., Hao, Y., Wu, Q., & Jiao, M. (2020). *Forecast of the trend in incidence of acute hemorrhagic conjunctivitis in China from 2011–2019 using the Seasonal Autoregressive Integrated Moving Average (SARIMA) and Exponential Smoothing (ETS) models*. Journal of Infection and Public Health, 13(2), 287–294. <https://doi.org/10.1016/j.jiph.2019.12.008>
- Makridakis, S., Wheelwright, S.C., & McGee, V. E. (1999). *Metode dan Aplikasi Peramalan Jilid 1* (Ir.Untung Sus Ardiyanto, M.Sc. & Ir. Abdul Basith, M.Sc. Terjemahan). Edisi Kedua. Jakarta: Penerbit Erlangga.
- Makridakis S.. Wheelwright, S.C., and Mc Gee, V, E. (1993). *Forecasting: Methods and Applications*. Canada: John Wiley and Sons.

- Mao, Q., Zhang, K., Yan, W., & Cheng, C. (2018). *Journal of Infection and Public Health Forecasting the incidence of tuberculosis in China using the seasonal auto-regressive integrated moving average (SARIMA) model*. *Journal of Infection and Public Health*, 11(5), 707–712. <https://doi.org/10.1016/j.jiph.2018.04.009>
- Margi S, K., & Pendawa W, S. (2015). *Analisa Dan Penerapan Metode Single Exponential Smoothing Untuk Prediksi Penjualan Pada Periode Tertentu (Studi Kasus: PT.Media Cemara Kreasi)*. *Prosiding SNATIF*, 2(1998), 259–266.
- Moiseev, G. (2021). *Forecasting oil tanker shipping market in crisis periods: Exponential smoothing model application*. *Asian Journal of Shipping and Logistics*, 37(3), 239–244. <https://doi.org/10.1016/j.ajsl.2021.06.002>
- Nasiruddin, F dan Dzikrullah, A. A. (2023). *Pemodelan Harga Cabai Indonesia dengan Metode Seasonal ARIMAX*. Jurusan Statistika, Fakultas MIPA, Universitas Islam Indonesia.
- Nurtas, M., Zhantaev, Z., & Altaibek, A. (2024). *Earthquake time-series forecast in Kazakhstan territory: Forecasting accuracy with SARIMAX*. *Procedia Computer Science*, 231(2023), 353–358. <https://doi.org/10.1016/j.procs.2023.12.216>
- Prianda, B. G., & Widodo, E. (2021). *Perbandingan Metode Seasonal Arima Dan Extreme Learning Machine Pada Peramalan Jumlah Wisatawan Mancanegara Ke Bali*. *BAREKENG: Jurnal Ilmu Matematika dan Terapan*, 15(4), 639–650. <https://doi.org/10.30598/barekengvol15iss4pp639-650>
- Rochayati, I. (2019). *Kajian model peramalan kunjungan wisatawan mancanegara dan kedatangan penumpang internasional tanpa dan dengan kovariat*.
- Rosadi, D. (2012). *Ekonometrika Analisis Runtun Waktu Terapan dengan Eviews*. Yogyakarta: C.V ANDI OFFSET.
- Santoso, S. (2009). *Business Forecasting: Metode Peramalan Bisnis Masa Kini dengan MINITAB dan SPSSI*. Jakarta: PT. Elex Media Komputindo.
- Suseno & Aisyah, S. (2009). *Inflasi*. Jakarta: Bank Indonesia.
- Syahromi, T. (2019). *Perbandingan Peramalan Data Pengeluaran Menggunakan Metode Hybrid Sarima dan Holt Winters pada Hotel XYZ*. Tesis. Bandung. Universitas Komputer Indonesia.
- Utami, R. (2019). *Perbandingan Metode Holt Eksponensial Smoothing dan Winter Eksponensial Perbandingan Metode Holt Exponential Smoothing dan Winter Exponential Smoothing Untuk Peramalan Penjualan Souvenir*. September. <https://doi.org/10.32815/jitika.v11i2.191>
- W. Gikungu, S. (2015). *Forecasting Inflation Rate in Kenya Using SARIMA Model*. *American Journal of Theoretical and Applied Statistics*, 4(1), 15. <https://doi.org/10.11648/j.ajtas.20150401.13>
- Wibowo, A. (2018). *Model Peramalan Indeks Harga Konsumen Kota Palangka Raya Menggunakan Seasonal ARIMA (SARIMA)*. *Matematika*, 17(2), 17–24. <https://doi.org/10.29313/jmtm.v17i2.3981>