

DAFTAR PUSTAKA

- Box, G. E. P. dan Jenkins, G. M. (1976). *Time Series Analysis and Forecasting*. New York: John Wiley and Sons.
- Hanke, J. E. dan Wichern, D. W. (2009). *Business Forecasting*. Edisi ke-9. New Jersey: Pearson Prentice Hall.
- Makridakis, S., Wheelwright, S. C., dan McGee, V. E. (1999). *Metode dan Aplikasi Peramalan*. Jakarta: Erlangga.
- Peng, Z. (2025). Decomposition and Decoupling Analysis of Transportation Sector: Evidence from China. *Sustainability*, 17(18), 8231.
- Lewis, C. D. (1982). *Industrial and Business Forecasting Methods*. London: Butterworths.
- Sohrabbeig, A., Ardakanian, O., dan Musilek, P. (2023). Decompose and Conquer: Time Series Forecasting with Multiseasonal Trend Decomposition Using Loess. *Forecasting*, 5(4), 684–696.
- Subagyo. (1986). *Forecasting: Konsep dan Aplikasi*. Yogyakarta: BPFE.
- Subanar, S. (2006). The Effect of Decomposition Method as Data Preprocessing on Neural Networks Model for Forecasting Trend and Seasonal Time Series. *Jurnal Teknik Industri*, 8(2), 156–164.
- Sudjana. (1986). *Metode Statistika*. Edisi ke-5. Bandung: Tarsito.
- Hudzaifah, M. dan Rismayadi, A. A. (2021). Peramalan Arus Lalu Lintas Berdasarkan Waktu Tempuh dan Kondisi Cuaca Menggunakan Metode

Time Series Decomposition. *Jurnal Responsif: Riset Sains dan Informatika*, 3(2), 207–215.

Mahendra, R. R., Damaliana, A. T., dan Diyasa, I. G. S. M. (2024). Pendekatan Seasonal Trend Decomposition Using Loess (STL) dalam Analisis Hubungan Volume Lalu Lintas dan Kecelakaan pada Jalan Tol Surabaya–Gempol. *Jurnal Impresi Indonesia*, 4(5), 213–222.

Nugroho, A., Latifa, R., dan Maulani, D. (2023). Analisis Pengaruh Kendaraan Berat terhadap Tingkat Kemacetan Lalu Lintas pada Ruas Tol Jakarta–Tangerang. *Jurnal Transportasi*, 23(1), 45–56.

Zhou, Y., Wang, J., Hua, X., dan Zhang, L. (2020). Traffic Flow Prediction Using Periodic–Trend Decomposition and Machine Learning Methods. *Transportation Research Procedia*, 47, 203–210.

Yuan, H., Li, X., Zhang, Y., dan Chen, W. (2025). Traffic Flow Forecasting Based on Hybrid STL–LSTM–ARIMA Model. *IEEE Access*, 13, 11245–11256.

Burden, R. L., Faires, J. D., dan Burden, A. M. (2016). *Numerical Analysis* (10th ed.). Cengage Learning.

Rotinsulu, T. O. dan Radianto, E. (2024). Interpolation Methods: A Study of Solving Annual Data into Quarterly and Monthly Data. *Jurnal Ilmiah Sains*, 24(2), 120–132.