

DAFTAR PUSTAKA

- [1] Badan Pusat Statistika, “Provinsi DKI Jakarta dalam Angka,” Jakarta, 2025. [Online]. Available: <https://jakarta.bps.go.id/id/publication/2025/02/28/30874e042a98939928603ee5/provinsi-dki-jakarta-dalam-angka-2025.html>
- [2] Badan Pusat Statistika, “Perkembangan Transportasi DKI Jakarta Desember 2024.” Accessed: Apr. 10, 2025. [Online]. Available: <https://jakbarkota.bps.go.id/id/pressrelease/2025/03/05/557/perkembangan-transportasi-provinsi-dki-jakarta-desember-2024.html>
- [3] K. Azaro, N. I. Riwijanti, and A. Kusmintarti, “Triple Exponential Smoothing: Forecasting Perbandingan Penumpang Kereta Api dan Pesawat Terbang,” *Media Mahardhika*, vol. 18, no. 2, pp. 277–286, Jan. 2020, doi: 10.29062/mahardika.v18i2.156.
- [4] M. Nar and S. Arslankaya, “Passenger Demand Forecasting for Railway Systems,” *Open Chemistry*, vol. 20, no. 1, pp. 105–119, Mar. 2022, doi: 10.1515/chem-2022-0124.
- [5] R. J. Hyndman and G. Athanasopoulos, *Forecasting Principles and Practice*, 2nd ed. Melbourne, Australia: Otexts, 2018. [Online]. Available: <https://otexts.com/fpp2/>
- [6] I. A. Masyuni, B. K. Nugroho, B. Mardikawati, and D. W. Hidayat, “Peramalan Jumlah Penumpang Angkutan Bus Antar Kota Antar Propinsi Menggunakan Metode Holt-Winters,” *Jurnal Teknologi Transportasi dan Logistik*, vol. 2, no. 1, pp. 49–56, Jan. 2020, doi: 10.52920/jttl.v2i1.23.
- [7] M. M. Kasawehi, D. Hatidja, and Y. A. R. Langi, “Prediction the Number of Ship Passengers in Ports Tagulandang Using the Triple Exponential Smoothing (TES) Method,” *Jurnal Ilmiah Sains*, vol. 23, no. 2, pp. 108–117, Oct. 2023, doi: 10.35799/jis.v23i2.48886.
- [8] A. Anantyo *et al.*, “Implementasi Metode Holt-Winters dan Deseasonalized Untuk Prediksi Penumpang Bandara Soekarno-Hatta,” *Techno.Com*, vol. 23, no. 1, pp. 256–270, Feb. 2024, doi: 10.62411/tc.v23i1.9715.
- [9] S. A. Mendila, I. T. Utami, and P. Kartikasari, “Peramalan Jumlah Penumpang Kereta Api di Pulau Jawa Menggunakan Metode Holt Winters Exponential Smoothing dan Fuzzy Time Series Markov Chain,” *Jurnal Gaussian*, vol. 12, no. 1, pp. 104–115, May 2023, doi: 10.14710/j.gauss.12.1.104-115.
- [10] O. Alydrus, syarifah putri agustini Alkadri, and Istikoma, “Sistem Prediksi Jumlah Penumpang Kapal KM Dharma Ferry 2 di Ketapang Menggunakan Metode Double Exponential Smoothing,” *JIKO (Jurnal Informatika dan Komputer)*, vol. 8, no. 2, p. 353, Sep. 2024, doi: 10.26798/jiko.v8i2.1289.
- [11] N. D. Maharani, I. G. A. Gunadi, and K. Setemen, “Prediksi Jumlah Penumpang Bus Trans Metro Dewata di PT. Satria Trans Jaya Menggunakan Double Exponential Smoothing dan Weighted Moving Average,” *Serambi Engineering*, vol. 8, no. 2, pp. 5246–5255, 2023, [Online]. Available:

- ojs.serambimekkah.ac.id/index.php/jse/article/view/5686
- [12] E. L. Amalia, B. Harijanto, and A. Santoso, "Passenger Volume Forecasting Information System for PT. KAI Daop 2 Bandung Using Double Exponential Smoothing Method," *IOP Conference Series: Materials Science and Engineering*, vol. 732, no. 1, p. 012080, Jan. 2020, doi: 10.1088/1757-899X/732/1/012080.
 - [13] A. Febiola *et al.*, "Perbandingan Metode ARIMA dan SARIMA Dalam Peramalan Jumlah Penumpang Bandara Provinsi Kepulauan Bangka Belitung," *Jambura Journal of Mathematics*, vol. 6, no. 2, pp. 160–168, Aug. 2024, doi: 10.37905/jjom.v6i2.25081.
 - [14] R. Riung, N. Nainggolan, and Y. A. R. Langi, "Peramalan Jumlah Penumpang Kapal Laut di Pelabuhan Melonguane Kabupaten Kepulauan Talaud Menggunakan Metode SARIMA," *Jurnal MIPA*, vol. 13, no. 2, pp. 62–66, Jun. 2024, doi: 10.35799/jm.v13i2.55741.
 - [15] Kamus Besar Bahasa Indonesia, "Konsep Penumpang." Accessed: Apr. 15, 2025. [Online]. Available: <https://kbbi.kemdikbud.go.id/entri/penumpang>
 - [16] J. han, jiawei pei and H. Tong, *Data Mining Concepts and Techniques*, 4th ed. United States of America: Elsevier Inc, 2023.
 - [17] F. Marisa, A. L. Maukar, and T. M. Akhriza, *Data Mining: Konsep dan Penerapannya*. Yogyakarta: deepublish, 2021.
 - [18] J. Heizer, B. Render, and C. Munson, *Operations Management: Sustainability and Supply Chain Management*, 12th ed. United States of America: Pearson education, 2017.
 - [19] D. C. Montgomery, C. L. Jennings, and M. Kulahci, *Introduction Time Series Analysis and Forecasting*, Second. Canada: John Wiley & Sons, Inc., Hoboken, New Jersey., 2015.
 - [20] M. Swamynathan, *Mastering Machine Learning with Python in Six Steps*. Berkeley, CA: Apress, 2017. doi: 10.1007/978-1-4842-4947-5.
 - [21] H. A. Khoiri, *Analisis Deret Waktu Univariat*, no. 85. Madiun, Jawa Timur: unipma press, 2022. [Online]. Available: <https://kwu.unipma.ac.id/buku/1823/analisis-deret-waktu-univariat-teori-dan-pengolahan-data>
 - [22] Google LLC, "Google Colaboratory." Accessed: Apr. 15, 2025. [Online]. Available: research.google.com/colaboratory/intl/id/faq.html
 - [23] I. G. N. Suryantara, *Python: Bahasa Pemrograman Era Digital*. Jakarta: PT Elex Media Komputindo, 2024.
 - [24] E. Matthes, *Python Crash Course: A hands-on Project-based Introduction to Programming*, 3rd ed. San Francisco: William Pollock, 2023.
 - [25] M. R. Transit, "Peta Jalur MRT Jakarta." Accessed: Jun. 24, 2025. [Online]. Available: <https://jakartamrt.co.id/id/peta-jalur-mrt-jakarta>
 - [26] P. S. D. Indonesia, "Tampilan Dashboard Portal Satu Data Indonesia." Accessed: Feb. 22, 2025. [Online]. Available: <https://data.go.id/dataset/dataset/data-penumpang-mrt-di-provinsi-dki-jakarta>