

DAFTAR PUSTAKA

- [1] R. J. , Hyndman and G. Athanasopoulos, *Forecasting: principles and practice*, 3rd ed. Melbourne, Australia: OTexts, 2021. Accessed: Dec. 20, 2025. [Online]. Available: <https://otexts.com/fpp3/>
- [2] R. D. Reid and N. R. Sanders, *Operations Management*, 5th ed. John Wiley & Sons, 2011.
- [3] C. Chatfield, "Time - Series Forecasting," 2000. doi: <https://doi.org/10.1201/9781420036206>.
- [4] G. T. Wilson, "Time Series Analysis: Forecasting and Control, 5th Edition, by George E. P. Box, Gwilym M. Jenkins, Gregory C. Reinsel and Greta M. Ljung, 2015. Published by John Wiley and Sons Inc., Hoboken, New Jersey, pp. 712. ISBN: 978-1-118-67502-1," *J. Time Ser. Anal.*, vol. 37, no. 5, pp. 709–711, Sep. 2016, doi: 10.1111/jtsa.12194.
- [5] L. A. Zadeh, "Fuzzy Sets," *Information and Control*, Nov. 1965.
- [6] Q. Song and B. S. Chissom, "Fuzzy time series and its models," 1993.
- [7] A. S. Amanda, P. Gultom, Sutarman, and Asima, "Penerapan Fuzzy Time Series Markov Chain dalam Meramalkan Nilai Tukar," *Journal Of Social Science Research*, vol. 4, 2024.
- [8] I. Nozomi and A. Saputra, "Prediksi Produksi Dan Penjualan Menggunakan Metode Fuzzy Tsukamoto," 2025. [Online]. Available: <https://embistek.org/jurnal/index.php/embistekvolume4>
- [9] L. X. Hui and B. Yusoff, "Exchange Rate Forecasting Using Fuzzy Time Series-Markov Chain," 2021.
- [10] Y. R. Safitri, "Comparison Of Fuzzy Time Series Markov Chain And Average Based Fuzzy Time Series Markov Chain In Forecasting Composite Stock Price Index," *J. Ris. & Ap. Mat*, vol. 06, no. 02, pp. 193–203, 2022.
- [11] D. D. Dewi, R. Alpiansah, N. Fitriani, and W. H. Baihaqi, "The Impact And Correlation Between Inflation, Interest Rates, And Economic Growth In Indonesia: A Five-Year Examination (2019-2023)," vol. 16, no. 2, pp. 2085–5230, 2024, doi: 10.35313/ekspansi.v17i1.5838.
- [12] Bank Indonesia, "Target Inflasi." Accessed: Jan. 03, 2026. [Online]. Available: <https://www.bi.go.id/id/statistik/indikator/target-inflasi.aspx>
- [13] P. Subagyo, *Forecasting: Konsep dan Aplikasi*. 1986.
- [14] Jumingan, *Studi Kelayakan Bisnis: Teori dan Pembuatan Proposal Kelayakan*. PT Bumi Aksara, Jakarta., 2009.

- [15] S. Makridakis and S. Wheelwright, *Metode dan aplikasi peramalan*, Jilid 1. Binarupa Aksara Publisher, 2010.
- [16] I. Hasan, *Manajemen Operasional Perspektif Integratif*. Uin-Maliki Press, 2011.
- [17] I. Wahyuni and M. Pd, *Logika Fuzzy Tahani (Teori dan Implementasi)*.
- [18] R.-C. Tsaur, “A Fuzzy Time Series-Markov Chain Model With An Application To Forecast The Exchange Rate Between The Taiwan And Us Dollar,” 2012.
- [19] S.-M. Chen, “PU||’Y sets and systems Forecasting enrollments based on fuzzy time series,” 1996.
- [20] K. Huarng, “EEective lengths of intervals to improve forecasting in fuzzy time series,” 2001. [Online]. Available: www.elsevier.com/locate/fss
- [21] S. Amaitik, “Forecasting Model Based On Fuzzy Time Series Approach,” 2010. [Online]. Available: <https://www.researchgate.net/publication/215583052>
- [22] J. Norris, *Markov Chains*. Cambridge University Press, 1997.
- [23] D. Chicco, M. J. Warrens, and G. Jurman, “The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation,” *PeerJ Comput. Sci.*, vol. 7, pp. 1–24, 2021, doi: 10.7717/PEERJ-CS.623.
- [24] T. Chai and R. R. Draxler, “Root mean square error (RMSE) or mean absolute error (MAE)? -Arguments against avoiding RMSE in the literature,” *Geosci. Model Dev.*, vol. 7, no. 3, pp. 1247–1250, Jun. 2014, doi: 10.5194/gmd-7-1247-2014.
- [25] D. Béland, B. Cantillon, B. Greve, R. Hick, and A. Moreira, “Understanding the Inflation and Social Policy Nexus,” *Social Policy and Society*, vol. 23, no. 1, pp. 149–162, Jan. 2024, doi: 10.1017/S1474746423000349.
- [26] Bank Indonesia, “Indeks Harga Konsumen dan Inflasi di Indonesia.”
- [27] C. Fatih, “Forecasting using Fuzzy Time Series,” 2022, doi: 10.13140/RG.2.2.32910.23367.
- [28] R. Efendi, Z. Ismail, and M. M. Deris, “A new linguistic out-sample approach of fuzzy time series for daily forecasting of Malaysian electricity load demand,” *Applied Soft Computing Journal*, vol. 28, pp. 422–430, 2015, doi: 10.1016/j.asoc.2014.11.043.