DAFTAR PUSTAKA

[1]   K. Kevin, E. S. Situngkir, E. S. Diana, R. Tenrigangka, A. R. Syaputri, D. Hartanti, dan A. Kurniadi, "Efektivitas Bank Sentral Dalam Menjaga Kestabilan Nilai Tukar.," *Equity: Jurnal Ekonomi*, vol. 7, no. 2, hlm. 1-11, Dec. 2019.

[2]   A. Fathiya, G. S. Putri, J. Z. Darajad, dan M. Z. T Gannet, "Pengaruh Ketidakstabilan Ekonomi Pada Masa Pandemi Covid-19 Terhadap Tradisi Pemberian Uang Saat Hari Raya Bagi Mahasiswa ITB.," *Jurnal Kewarganegaraan*, vol. 5, no. 2, hlm. 612-617, Dec. 2021.

[3]   H. Ramadhani, M. Y. Sofian, dan S. D. Anggraini, "Analisis Perubahan Kurs Rupiah Terhadap Mata Uang Asing dalam Menghadapi Resesi Tahun 2023," *Jumek: Jurnal Manajemen dan Ekonomi Kreatif*, vol. 1, no. 1, hlm. 100–112, Jan. 2023.

[4]   D. Y. Hidayah dan Sugiman, "Peramalan Nilai Tukar Rupiah terhadap Dollar Amerika dengan Metode Fuzzy Time Series (FTS) Markov Chain," *UNNER Journal of Mathematics*, vol. 10, no. 2, hlm. 85–95, Nov. 2021.

[5]   N. Nurhamidah, N. Nusyirwan, dan A. Faisol, "Forecasting Seasonal Time Series Data Using The Holt-Winters Exponential Smoothing Method Of Additive Models," *Jurnal Matematika Integratif*, vol. 16, no. 2, hlm. 151-157, Dec. 2020, doi: 10.24198/jmi.v16.n2.29293.151-157.

[6]   C. Chatfield, "The Holt-Winters Forecasting Procedure," *Journal of the Royal Statistical Society. Series C (Apploed Statistics),* vol. 27, no. 3, hlm. 264-279, May. 1978.

[7]   M. Bose dan K. Mali, "Designing fuzzy time series forecasting models: A survey," *International Journal of Approximate Reasoning*, vol. 111, hlm. 78–99, Aug. 2019, doi: 10.1016/j.ijar.2019.05.002.

[8] U. Yudatama, Solikhin, D. E. Harmadji, dan A. Purwanto, "COVID-19 Case Growth Prediction Using a Hybrid Fuzzy Time Series Forecasting Model and a Machine Learning Approach," *International Journal of Computing*, vol. 23, no. 1, hlm. 43–53, Mar. 2024, doi: 10.47839/ijc.23.1.3434.

[9] Y. L. Zheng, L. P. Zhang, X. L. Zhang, K. Wang, dan Y. J. Zheng, "Forecast Model Analysis for The Morbidity of Tuberculosis in Xinjiang, China," *PLoS One*, vol. 10, no. 3, hlm. 1-13, Mar. 2015.

[10] N. R. Ali dan K. R. K. Mahamud, "High-Order RTV-Fuzzy Time Series Forecasting Model Based on Trend Variation," *J Theor Appl Inf Technol*, vol. 96, no. 21, hlm. 7152-7163, Sep. 2018.

[11] Gugun, F. B. Azkiya, N. A. Putri, N. Putri, A. Nabilah, dan M. Syahwildan, "Analisis Teori Paritas Daya Beli Bahan Pokok (Studi Kasus Pada Pengaruh Dampak Nilai Tukar, Kebijakan Moneter, dan Inflasi di Indonesia)," *JURNAL MANEKSI*, vol. 14, no. 1, hlm. 67-73, Mar. 2025.

[12] M. Darabi, A. Hemmati, T. Rahmani, dan M. Morovati, "Choosing base year in relative purchasing power parity theory to determine the long-run trend of exchange rate in Iran," *Journal of Money and Economy*, vol. 18, no. 1, hlm. 75–94, Oct. 2023.

[13] M. Tamonsang dan M. Arochman, "Analisis Penerapan Model Purchasing Power Parity Untuk Memprediksi Nilai Tukar Rupiah Terhadap Us Dollar (Periode Januari 2016 – Desember 2018)," *Jurnal GeoEkonomi*, vol. 11, no. 2, hlm. 157–163, Sep. 2020.

[14] Zulhamidi dan R. Hardianto, "Peramalan Penjualan Teh Hijau Dengan Metode Arima (Studi Kasus Pada PT. MK)," *Jurnal PASTI: Penelitian dan Aplikasi Sistem Teknologi Industi*, vol. 11, no. 3, hlm. 231–244, 2017.

[15] S. Makriadis, S. C. Wheelwright, V. E. McGee, U. S. Andriyanto, dan A. Batish, *Metode dan Aplikasi Peramalan Jilid 1*, Edisi Kedua. Jakarta: Bina Rupa Aksara, 1999.

[16] S. Lima, A. M. Gonçalves, dan M. Costa, "Time series forecasting using Holt-Winters exponential smoothing: An application to economic data," in *AIP Conference Proceedings*, American Institute of Physics Inc., Dec. 2019. doi: 10.1063/1.5137999.

[17] O. Berestneva, O. Marukhina, dan S. Romanchukov, "Fuzzy sets visualization for decision-making processes in social studies," *J Phys Conf Ser*, vol. 1661, no. 1, hlm. 1-5, Nov. 2020, doi: 10.1088/1742-6596/1661/1/012167.

[18] S. Kusumadewi dan H. Purnomo, *Logika Fuzzy untuk Pendukung Keputusan*, 2nd ed. Graha Ilmu Yogyakarta, 2010.

[19] S. M. Boaisha dan S. M. Amaitik, "Forecasting Based on Fuzzy Time Series Approach," in *International Arab Conference on Indormation Technologi (ACIT'2010)*, Benghazi, Libya: University of Garyounis, Dec. 2010.

[20] Q. Song dan B. S. Chissom, "Fuzzy time series and its models," *Fuzzy Sets Syst*, vol. 54, no. 3, hlm. 269–277, Mar. 1993, doi: 10.1016/0165-0114(93)90372-O.

[21] A. Sulaiman dan A. Juarna, "Peramalan Tingkat Pengangguran Di Indonesia Menggunakan Metode Time Series Dengan Model Arima Dan Holt-Winters," *Jurnal Ilmiah Informatika Komputer*, vol. 26, no. 1, hlm. 13–28, Apr. 2021, doi: 10.35760/ik.2021.v26i1.3512.

[22] M. Arumsari dan A. Dani, "Peramalan Data Runtun Waktu menggunakan Model Hybrid Time Series Regression – Autoregressive Integrated Moving Average," *Jurnal Siger Matematika*, vol. 2, no. 1, hlm. 1-12, Mar. 2021, doi: 10.23960/jsm.v2i1.2736.

[23] P. Singh dan B. Borah, "An efficient time series forecasting model based on fuzzy time series," *Eng Appl Artif Intell*, vol. 26, no. 10, hlm. 2443–2457, Nov. 2013, doi: 10.1016/j.engappai.2013.07.012.

[24] Q. Cai, D. Zhang, B. Wu, dan S. C. H. Leung, "A Novel Stock Forecasting Model based on Fuzzy Time Series and Genetic Algorithm," *Procedia Computer Science*, vol. 18, hlm. 1155–1162, Jan. 2013. doi: 10.1016/j.procs.2013.05.281.

[25] S. Wang dan G. H. Huang, "Interactive Fuzzy Boundary Interval Programming for Air Quality Management Under Uncertainty," *Water Air Soil Pollut*, vol. 224, no. 5, hlm. 2443-2457, May 2013, doi: 10.1007/s11270-013-1574-5.