

DAFTAR PUSTAKA

- [1] Sumartini, “Peramalan Menggunakan Metode Fuzzy Time Series Cheng,” in *Jurnal Eksponensial*, vol. 8, pp.51-52, 2017.
- [2] A. B. Elfajar, B. D. Setiawan, and C. Dewi, “Peramalan Jumlah Kunjungan Wisatawan Kota Batu Menggunakan Metode Time Invariant Fuzzy Time Series,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. 1, no. 2, pp. 85–94, 2017.
- [3] F. Aditya, D. Devianto, and M. Maiyastri, “Peramalan Harga Emas Indonesia Menggunakan Metode Fuzzy Time Series Klasik,” *J. Mat. UNAND*, vol. 8, no. 2, p. 45, 2019, doi: 10.25077/jmu.8.2.45-52.2019.
- [4] M. Pant, K. Bisht, and S. Negi, “Computational-based partitioning and Strong (α , β)-cut based novel method for intuitionistic fuzzy time series forecasting,” vol. 142, 2023, doi: 10.1016/j.asoc.2023.110336.
- [5] R. Fajri and T. M. Johan, “Implementasi Peramalan Double Exponential Smoothing Pada Kasus Kekerasan Anak Di Pusat Pelayanan Terpadu Pemberdayaan Perempuan Dan Anak,” vol. 4, pp. 6–13, 2017.
- [6] S. M. Robial, “Perbandingan Model Statistik pada Analisis Metode Peramalan Time Series (Studi Kasus: PT. Telekomunikasi Indonesia, Tbk Kandatel Sukabumi),” *J. Ilm. SANTIKA*, vol. 8, no. 2, pp. 1–17, 2018.
- [7] M. Ngantung, A. H. Jan, A. Peramalan, P. Obat, M. Ngantung, and A. H. Jan, “Analisis Peramalan Permintaan Obat Antibiotik Pada Apotik Edelweis Tatelu,” *J. EMBA J. Ris. Ekon. Manajemen, Bisnis dan Akunt.*, vol. 7, no. 4, pp. 4859–4867, 2019, doi: 10.35794/emba.v7i4.25439.
- [8] A. Lusiana and P. Yuliarty, “Penerapan Metode Peramalan (Forecasting) Pada Permintaan Atap Di Pt X,” *Ind. Inov. J. Tek. Ind.*, vol. 10, no. 1, pp. 11–20, 2020, doi: 10.36040/industri.v10i1.2530.

- [9] T. Temucin, "Multi-Criteria Decision Making," *Res. Anthol. Mil. Def. Appl. Util. Educ. Ethics*, vol. 3, no. 1, pp. 469–497, 2021, doi: 10.4018/978-1-7998-9029-4.ch026.
- [10] Y. Safitri, S. Wahyuningsih, and R. Goejantoro, "Peramalan dengan Metode Fuzzy Time Series Markov Chain (Studi Kasus : Harga Penutupan Saham PT . Radiant Utama Interinsco Tbk Periode Januari 2011 – Maret 2017)," *J. Eksponensial*, vol. 9, no. 1, pp. 51–58, 2018, [Online]. Available: <http://jurnal.fmipa.unmul.ac.id/index.php/exponensial/article/view/275/127>.
- [11] L. K. Wardhani and E. Haerani, "Analisis Pengaruh Pemilihan Fuzzy Membership Function Terhadap Output Sebuah Sistem Fuzzy Logic," *Sntiki Iii*, pp. 326–333, 2011.
- [12] Z. Azmiana, F. Bu'ulolo, and P. Siagian, "Penggunaan Sistem Inferensi Fuzzy Untuk Penentuan Jurusan Di Sma Negeri 1 Bireuen," *Saintia Mat.*, vol. 1, no. 3, pp. 233–247, 2013.
- [13] E. R. Sari and E. Alisah, "Studi Tentang Persamaan Fuzzy," *CAUCHY J. Mat. Murni dan Apl.*, vol. 2, no. 2, pp. 55–65, 2012, doi: 10.18860/ca.v2i2.2228.
- [14] T. Vovan, "An improved fuzzy time series forecasting model using variations of data," *Fuzzy Optim. Decis. Mak.*, vol. 18, no. 2, pp. 151–173, 2019, doi: 10.1007/s10700-018-9290-7.
- [15] R. Zwick and H.-J. Zimmermann, *Fuzzy Set Theory and Its Applications*, vol. 106, no. 2. 1993.
- [16] S. Qiang and C. Brad S., "Fuzzy Time Series and Its Models," *Fuzzy Sets Syst.*, vol. 54, pp. 269–277, 1993.
- [17] C. H. Cheng, T. L. Chen, H. J. Teoh, and C. H. Chiang, "Fuzzy time-series based on adaptive expectation model for TAIEX forecasting," *Expert Syst.*

- Appl.*, vol. 34, no. 2, pp. 1126–1132, 2008, doi: 10.1016/j.eswa.2006.12.021.
- [18] S. Hansun, “Peramalan Data IHSG Menggunakan Fuzzy Time Series,” *IJCCS (Indonesian J. Comput. Cybern. Syst.*, vol. 7, no. 1, pp. 79–88, 2013, doi: 10.22146/ijccs.2155.
- [19] A. M. Maricar, “Analisa Perbandingan Nilai Akurasi Moving Average dan Exponential Smoothing untuk Sistem Peramalan Pendapatan pada Perusahaan XYZ,” *J. Sist. dan Inform.*, vol. 13, no. 2, pp. 36–45, 2019, [Online]. Available: <https://www.jsi.stikom-bali.ac.id/index.php/jsi/article/view/193>.
- [20] G. Yemonica and Y. Yanita, “Korelasi Himpunan Kabur Dan Himpunan Kabur Intuitionistik,” *J. Mat. UNAND*, vol. 8, no. 1, p. 62, 2019, doi: 10.25077/jmu.8.1.62-66.2019.
- [21] P. K. Sharma, “Intuitionistic fuzzy Groups Intuitionistic fuzzy Groups,” vol. 6, no.53 , pp. 86–94, 2014.
- [22] S. Jose and S. Kuriakose, “Decomposition theorems of an intuitionistic fuzzy set,” vol. 18, no. 2, pp. 31–36, 2012.
- [23] S. Kumar and S. S. Gangwar, “Intuitionistic Fuzzy Time Series: An Approach for Handling Nondeterminism in Time Series Forecasting,” *IEEE Trans. Fuzzy Syst.*, vol. 24, no. 6, pp. 1270–1281, 2016, doi: 10.1109/TFUZZ.2015.2507582.
- [24] B. P. Joshi and S. Kumar, “Intuitionistic fuzzy sets based method for fuzzy time series forecasting,” *Cybern. Syst.*, vol. 43, no. 1, pp. 34–47, 2012, doi: 10.1080/01969722.2012.637014.