

DAFTAR PUSTAKA

- [1] D. Hutajulu, “Manajemen Investasi,” *Manajemen Investasi*, no. 1, p. 57, 2015.
- [2] Sudjana, *Metode Statistika*. Bandung: PT. Tarsito, 1996.
- [3] Y. Ujianto and M. I. Irawan, “Perbandingan Performansi Metode Peramalan Fuzzy Time Series yang Dimodifikasi dan Jaringan Syaraf Tiruan Backpropagation,” *Jurnal Sains Dan Seni Its*, vol. 4, no. 2, 2015.
- [4] N. Fauziah, S. Wahyuningsih, and Y. N. Nasution, “Peramalan Menggunakan Fuzzy Time Series Chen (Studi Kasus : Curah Hujan Kota Samarinda),” *Statistika*, vol. 4, no. 2, pp. 52–61, 2016.
- [5] J. R. Poulsen, *Fuzzy Time Series Forecasting: Developing a new forecasting model based on high order fuzzy time series*, no. November. Aalborg University Esbjerg (AAUE), 2009.
- [6] E. T. Febriana, “Fuzzy Time Series Chen Orde Tinggi untuk Meramalkan Jumlah Penumpang dan Kendaraan Kapal (Studi Kasus: PT ASDP Indonesia Ferry (Persero) Cabang Merak),” Universitas Islam Indonesia, 2018.
- [7] A. Anwar, *Statistika Untuk Penelitian Pendidikan dan Aplikasinya dengan SPSS dan Excel*. Kediri: IAIT Press, 2009.
- [8] Sugiyono, *Statistik Untuk Penelitian*. Bandung: CV Alfabeta, 2007.
- [9] D. Rosadi, *Pengantar Analisa Runtun Waktu*. Yogyakarta: FMIPA Universitas Gadjah Mada, 2006.
- [10] L. Handayani and D. Anggriani, “Perbandingan Model Chen Dan Model Lee Pada Metode Fuzzy Time Series Untuk Prediksi Harga Emas,” *Pseudocode*, vol. 2, no. 1, pp. 28–36, 2015, doi: 10.33369/pseudocode.2.1.28-36.
- [11] C. Heizer, Jay;Render, Barry;Munson, *Operations Management: Sustainability and Supply Chain Management*, vol. 53, no. 9. 2020. [Online]. Available:
<https://libgen.is/book/index.php?md5=A99B2E6C84F7966B05D510F9B04007AB>
- [12] A. Saelan, “Logika Fuzzy,” *Struktur Diskrit*, vol. 1, no. 13508029, pp. 1–5, 2009.
- [13] A. B. Elfajar, B. D. Setiawan, and C. Dewi, “Peramalan Jumlah Kunjungan Wisatawan Kota Batu Menggunakan Metode Time Invariant Fuzzy Time Series,” *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya*, vol. 1, no. 2, pp. 85–94, 2017.

- [14] M. S. Haris, E. Santoso, and D. E. Ratnawati, “Implementasi Metode Fuzzy Time Series dengan Penentuan Interval Berbasis Rata-rata untuk Peramalan Data Penjualan Bulanan Implementasi Metode Fuzzy Time Series dengan Penentuan Interval Berbasis Rata-rata untuk Peramalan Data Penjualan Bulanan,” 2019.
- [15] A. S. Brata, “Penerapan Fuzzy Time Series Dalam Peramalan Data Seasonal,” Universitas Islam Negeri Maulana Malik Ibrahim, 2016.
- [16] S. Kusumadewi and H. Purnomo, *Aplikasi Logika Fuzzy untuk pendukung keputusan*. Yogyakarta: Graha Ilmu, 2004.
- [17] S. M. Boaisa and S. M. Amaitik, “Forecasting Model Based on Fuzzy Time Series Approach,” *Proceedings of the 10th International Arab Conference on Information Technology - ACIT 2010*, no. January 2010, 2010.
- [18] E. Egrioglu, C. H. Aladag, U. Yolcu, V. R. Uslu, and M. A. Basaran, “Finding an optimal interval length in high order fuzzy time series,” *Expert Systems with Applications*, vol. 37, no. 7, pp. 5052–5055, 2010, doi: 10.1016/j.eswa.2009.12.006.
- [19] S. Chen, “Forecasting enrollments based on fuzzy time series,” vol. 81, pp. 311–319, 1996.
- [20] Q. Song and B. S. Chissom, “Forecasting enrollments with fuzzy time series — Part I,” no. Fuzzy sets and systems 54, pp. 1–9, 1993, doi: 10.1016/0165-0114(93)90355-L.
- [21] Q. Song and B. S. Chissom, “Forecasting enrollments with fuzzy time series — Part II,” no. Fuzzy sets and systems 62, pp. 1–8, 1994, doi: 10.1016/0165-0114(94)90067-1.
- [22] S. M. Chen, “Forecasting enrollments based on high-order fuzzy time series,” *Cybernetics and Systems*, vol. 33, no. 1, pp. 1–16, 2002, doi: 10.1080/019697202753306479.
- [23] M. El-Dairi and R. J. House, “Optic nerve hypoplasia,” *Handbook of Pediatric Retinal OCT and the Eye-Brain Connection*. pp. 285–287, 2019. doi: 10.1016/B978-0-323-60984-5.00062-7.