

## DAFTAR PUSTAKA

- [1] Aditya, F., Dodi, D., dan Maisyastri. 2019. Peramalan Harga Emas Indonesia menggunakan *fuzzy Time Series* Klasik. *Jurnal Matematika Unand.* **8** : 45-52
- [2] Alfajriani, M Wati dan N. Puspitasari. 2020. Penerapan metode Fuzzy Time Series Chen dan Hsu dalam Memprediksi Kunjungan Wisatawan di Museum Mulawarman. *JURTI* **4**(2) : 144-153
- [3] Chen, S.M. dan C.C. Hsu. 2004. A New Method to Forecast Enrollments Using Fuzzy Time Series. *International Journal of Applied Science and Engineering.* **2**(3) : 234 - 244.
- [4] Cheng, C. S., T. Chen, H. J. Teoh, and Chen-Han Chiang. 2008. Fuzzy Time-series based on Adaptive Expectation Model for TAIEX Forecasting. *Elsevier.* **34** : 1126-1132.
- [5] Fang, T., Chun L., and Donghua W. 2022. Forecasting the Crude Oil with an EMD-ISBM-FNN model. *Elsevier.* **6** : 1.
- [6] Fauziah, N., Sri, W., dan Yuku, N. 2016. Peramalan Menggunakan Fuzzy Time Series Chen. *Statistika.* **4** : 52-60.
- [7] Hans-Jurgen and Zimmerman. 1996. *Fuzzy Set Theory and Its Application.* London: Kluwer Academic. **3** : 11-12.

- [8] Heizer, J., and B, Render. 2005. *Operation Management*. Salemba Empat, Jakarta. **10** : 103.
- [9] Hussein, Muhammad., dan Yufiz Azhar. 2021. Prediksi Harga Minyak Dunia Dengan Metode Deep Learning. *Fountain of Informatics Journal*. **6** : 29.
- [10] Investing. 2023. Minyak Mentah WTI Berjangka. <https://m.investing.com/>, diakses pada 7 Juli 2023.
- [11] Kusumadewi, S. and I. Guslawudin. 2005. *Fuzzy Multi-criteria Decision Making*. Media Informatika. **3** : 27-29.
- [12] Makridakis, S., S.C. Wheelwright., dan C.E. McGee. 1999. Metode dan Aplikasi Peramalan. Erlangga, Jakarta. **2** : 355-357.
- [13] Margi, K., and S. Pendawa. 2015. Analisa dan Penerapan Metode Single Exponential Smoothing untuk Prediksi Penjualan pada Periode Tertentu (Studi Kasus: PT. Media Cemara Kreasi). *Prosiding SNATIF*. **2** : 259-266.
- [14] Prasetyono, R. I., dan Anggraini, D. 2021. Analisis peramalan tingkat kemiskinan di indonesia dengan model ARIMA. *Jurnal Ilmiah Informatika Komputer*. 95-110.
- [15] Purvin, Gertz. 2010. *The Role of WTI as a Crude Oil Benchmark*.
- [16] Ross, S. M. 1996. *Stochastic Process Second Edition*. John Wiley dan Sons, Inc, Canada.

- [17] Sofiyanti, Teti. 2022. Perbandingan Metode Fuzzy Time Series Markov Chain dan Metode Fuzzy Time Series Chen Average Based untuk Peramalan Volume Impor Migas.
- [18] Song, Q., and B. S. Chissom. 1993. Forecasting Enrollments with Fuzzy Time Series – Part I. *Fuzzy Sets and Systems*. 54 : 1-9.

