

## Daftar Pustaka

- Aksan, I. dan K. Nurfadilah. 2020. Aplikasi Metode Arima Box-Jenkins Untuk Meramalkan Penggunaan Harian Data Seluler. *Journal of Mathematics: Theory and Applications*. **2(1)**: 5-10.
- Aritonang, R. 2009. *Peramalan Bisnis (Edisi Kedua)*. Bogor: Ghalia Indonesia
- Brata, A.K., 2016. *Penerapan Fuzzy Time Series Dalam Peramalan Data Seasonal*. Fakultas Sains dan Teknologi. UIN Maulana Malik Ibrahim: Malang.
- Cai, Zhang Wu, and Leung. 2013. *A Novel Stock Forecasting Model Based On Fuzzy Time Series And Genetic Algorithm*. *Procedia Computer Science*, Volume 18.
- Cheng CH, Chen TL, Teoh HJ and Chiang CH. 2008. *Fuzzy Time-Series Based On Adaptive Expectation Model For TAIEX Forecasting*. *Expert Systems with Applications*, (34), 1126-1132
- Fauziah N, dkk. 2016. *Peramalan Menggunakan Fuzzy Time Series Chen (Studi Kasus : Curah Hujan Kota Samarinda)*. *Jurnal Statistik* Vol 4. No 2.
- Fitriyah, Nurul., Yulianto, T dan Faisol (2013) *Peramalan Penjualan Batik dengan menggunakan metode Fuzzy Time Series Markov Chain*. *Prosiding National Conference on Mathematics, Science, and Education (NACOMSE)* ISBN: 978-602-14286-7-2
- Harahap, Putra R. M., dan Agus Suharsono (2014) "Analisis Peramalan Penjualan Sepeda Motor di Kabupaten Ngawi dengan ARIMA dan ARIMAX". *Jurnal Sains Dan Seni POMITS*. Vol. 3, No.2, 2337-3520(2301-928X Print).

- Isaacson, D.L. and R.W. Madsen. 1976. *Markov Chains Theory and Applications*. New York: John Wiley and Sons.
- Jasim, H. T. dan Salim, A. G. J. 2012. A Novel Algorithm to Forecast Enrollment Based on Fuzzy Time Series. *Application and Applied Mathematics (AAM)*, **7(1)**: 385-397
- Kusumadewi S, Hartati S, Harjoko, dan Wardoyo R. 2006. *Fuzzy Multi Attribute Decision Making (Fuzzy MADM)*. Yogyakarta: Graha Ilmu.
- Lewis, C.D. (1982) *International and Business Forecasting Methods*. Butterworths, London.
- Mukron, M.H., I. Susianti., F. Azzahra., dkk. 2021. Peramalan Indeks Harga Konsumen Indonesia Menggunakan Autoregressive Integrated Moving Average. *Jurnal Statistika Industri dan Komputasi*. **6(1)**: 20-25.
- Montgomery D. C., Jennings C. L., & Kulahci M. 2008. *Introduction to Time Series Analysis and Forecasting*. New York: WILEY
- Salwa, N., N. Tatsara, R. Amalia, dan A. F. Zohra. 2018. Peramalan Harga Bitcoin Menggunakan Metode ARIMA (Autoregressive Integrated Moving Average). *Journal of Data Analysis*. **1(1)**: 21-31
- Saxena, P., Sharma, K., dan Easo, S. 2012. Forecasting Enrollments Based on Fuzzy Time Series With Higher Forecast Accuracy Rate. *International journal computer technology and application*, **3(3)**: 957-961
- Tsaur, R. C. 2012. *A Fuzzy Time Series- Markov Chain Model With an Application to Forecast the Exchange Rate Between the Taiwan and US Dollar*. *International journal of innovative computing, information and control*, **8(7B)**: 4931-4942
- Wilinski, A. 2019. *Time series modeling and forecasting based on a Markov chain with changing transition matrices*. *Expert Systems With Applications Journal* Vol 133 p.163-172.