

- Berutu, S.S., 2013, Peramalan Penjualan dengan Metode Fuzzy Time Series Ruey Chyn Tsaor, *Tesis*, Universitas Diponegoro, Semarang.
- Bisht, K. dan Kumar, S., 2016, Fuzzy Time Series Forecasting Method Based on Hesitant Fuzzy Sets, *Expert Systems with Applications* **64**: 557–568.
- Chen, S.-M., 1996, Forecasting Enrollments Based on Fuzzy Time Series, *Fuzzy Sets and Systems* **81**: 311–319.
- Chen, S.-M. dan Phuong, B.D.H., 2017, Fuzzy Time Series Forecasting Based on Optimal Partitions of Intervals and Optimal Weighting Vectors, *Knowledge-Based Systems* **118**: 204–216.
- Cheng, C.-H., Chen, T.-L., Teoh, H.J. dan Chiang, C.-H., 2008, Fuzzy Time Series Based on Adaptive Expectation Model for TAIEX Forecasting, *Expert Systems with Applications* **34**: 1126–1132.
- Egrioglu, E., Basaran, M.A., Aladag, C.H., Yolcu, U. dan Uslu, V.R., 2011, A new approach based on the optimization of the length of intervals in fuzzy time series. *Journal of Intelligent and Fuzzy Systems* **22**(1): 15-19.
- Faroh, R.A., 2016, Penerapan Model Fuzzy Time Series-Markov Chain untuk Peramalan Inflasi, *Tesis*, Universitas Negeri Islam Maulana Malik Ibrahim, Malang.
- Halim, N.A., 2018, Prediksi Nilai Tukar Mata Uang Dollar Amerika dan Yuan China Terhadap Rupiah Menggunakan Multiple Regression Berbasis Algoritma Genetika Menggunakan Suku Bunga, *Skripsi*, Jurusan Ilmu Komputer FMIPA UGM, Yogyakarta.
- Heizer, J. dan Render, B., 2005, *Operation Management*, 7th Edition (Manajemen Operasi Edisi 7, Buku I), Penerbit Salemba Empat, Jakarta.
- Huarng, K., 2001, Effective lengths of intervals to improve forecasting in fuzzy time series, *Fuzzy Sets and Systems* **123**: 387-394.
- Hyndman, R.J. dan Athanasopoulos, G., 2018, *Forecasting: Principles and Practice*, 2th edition, OTexts: Melbourne, Australia. <https://otexts.com/fpp2/>. Diakses pada tanggal 29 November 2020.

Tong, L., Xiao-hua, Y., Xue, Q.-r. dan Fan, S., 2019, Application of Weighted Markov Chain in Precipitation Forecast in Beijing, *DEStech Transactions on Computer Science and Engineering* (ITEEE).

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**: 4931–4942.

Wang, H., Wang, H., Guo, J. dan Feng, H., 2014, A Fuzzy Time Series Forecasting Model Based on Yearly Difference of the Student Enrollment Number, *2nd International Conference on Soft Computing in Information Communication Technology*, Atlantis Press.

Yolcu, O.C. dan Lam, H.-K., 2017, A combined robust fuzzy time series method for prediction of time series, *Neurocomputing* **247**: 87-101.

Zadeh, L. A., 1965, Fuzzy Sets, *Information and Control* **8**(3): 338–353.

Zhang, Z. dan Zhu, Q., 2012, Fuzzy Time Series Forecasting Based On K-Means Clustering, *Open Journal of Applied Sciences* **2**: 100-103.