

DAFTAR PUSTAKA

- [1] Weina Wang, Xiaodong Liu. 2014. *Fuzzy forecasting based on automatic clustering and axiomatic fuzzy set classification*.
- [2] Sri Kusumadewi, Hari Purnomo. 2010. *Aplikasi logika fuzzy untuk pendukung keputusan*.
- [3] Bayong Tjasyono. 2004, *Klimatologi*.
- [4] Badan Pusat Statistik Provinsi Kalimantan Selatan. <https://kalsel.bps.go.id/linkTabelStatis/view/id/1193>
- [5] Yusuf Priyo Anggodo, Wayan Firdaus Mahmudy. 2016. *Peramalan butuhan hidup minimum menggunakan automatic clustering dan fuzzy logical relationship*.
- [6] Poosapati Padmaja. 2016. *A study of notations and illustrations of axiomatic fuzzy set theory*.
- [7] Xiaodong Liu, Witold Pedrycz. 2009. *Axiomatic fuzzy set theory and its applications*.
- [8] S.M. Chen, *Forecasting enrollments based on fuzzy time series, Fuzzy Sets Syst.* 81 (3) (1996) 311–319.
- [9] S.M. Chen, *Forecasting enrollments based on high-order fuzzy time series, Cybernet. Syst.* 33 (1) (2002) 1–16.
- [10] T.H.K. Huarng, K.H. Yu, Y.W. Hsu, *A multivariate heuristic model for fuzzy time-series forecasting, IEEE Trans. Syst., Man, Cybernet.-Part B: Cybernet.* 37 (4) (2007) 836–846.
- [11] N.Y. Wang, S.M. Chen, *Temperature prediction dan TAIEX forecasting based on automatic clustering techniques and two-factors high-order fuzzy time series, Exp. Syst. Appl.* 36 (2) (2009) 2143–2154.
- [12] S.M. Chen, C.D. Chen, *TAIEX forecasting based on fuzzy time series and fuzzy variation groups, IEEE Trans. Fuzzy Syst.* 19 (1) (2011) 1–12.
- [13] S.M. Chen, N.Y. Wang, *Fuzzy forecasting based on fuzzy-trend logical relationship groups, IEEE Trans. Syst., Man, Cybernet.-Part B: Cybernet.* 40 (5) (2010) 1343–1358.
- [14] K. Huarng, T.H.K. Yu, *Ratio-based lengths of intervals to improve fuzzy time series forecasting, IEEE Trans. Syst., Man, Cybernet.-Part B: Cybernet.* 36 (2) (2006) 328–340.
- [15] J. Sullivan, W.H. Woodall, *A comparison of fuzzy forecasting and Markov modeling, Fuzzy Sets Syst.* 64 (3) (1994) 279–293.