PUSTAKA

- [1] Shyi-Ming Chen. Forecasting enrollments based on fuzzy time series. Fuzzy Sets and Systems, 81(3):311-319, August 1996.
- [2] C CHENG, T CHEN, H TEOH, and C CHIANG. Fuzzy time-series based on adaptive expectation model for TAIEX forecasting. Expert Systems with Applications, 34(2):1126–1132, February 2008.
- [3] Andrew A. Christie. The stochastic behavior of common stock variances: Value, leverage and interest rate effects. *Journal of Financial Economics*, 10(4):407 432, 1982.
- [4] Kunhuang Huarng. Effective lengths of intervals to improve forecasting in fuzzy time series. Fuzzy Sets and Systems, 123(3):387–394, November 2001.
- [5] George A. Miller. The magical number seven, plus or minus two: some limits on our capacity for processing information. *Psychological Review*, 63(2):81–97, 1956.
- [6] Barry Render. Quantitative analysis for management. Pearson Education India, 2006.
- [7] Mochammad Rusli. Dasar Perancangan Kendali Logika Fuzzy. Universitas Brawijaya Press, 2017.
- [8] Qiang Song and Brad S. Chissom. Fuzzy time series and its models. Fuzzy Sets and Systems, 54(3):269-277, March 1993.
- [9] Indra Waspada et al. Perbandingan metode defuzzifikasi sistem kendali logika fuzzy model mamdani pada motor dc. *Jurnal MAsyarakat Informatika*, 2(3):27–38, 2011.
- [10] Hui-Kuang Yu. Weighted fuzzy time series models for TAIEX forecasting. *Physica A: Statistical Mechanics and its Applications*, 349(3-4):609–624, April 2005.