

## DAFTAR PUSTAKA

- [1] Brockwell, P. J dan R. A. Darvis. 1996. *Introduction to Time Series and Forecasting*. Springer Verlag, New york.
- [2] Burden, R. L dan J. D. Faires. 2011. *Numerical Analysis Ninth Edition*. Brooks, New York.
- [3] Cheng, C. H., T. L. Chen, H. J. Teoh, and C. H. Chiang. 2008. Fuzzy time-series based on adaptive expectation model for TAIEX forecasting. *Expert System with Applications*. **34**(2): 1126-1132
- [4] Chrysafiadi K. dan M. Virvou. 2012. Evaluating the Integration of Fuzzy Logic Into the Student Model of A Web-Based Learning Environment. *International Expert System with Application*. **39**: 13127-13134
- [5] Elfajar, A. B., B. D. Setiawan, C. Dewi. 2017. Peramalan Jumlah Kunjungan Wisatawan Kota Batu Menggunakan Metode Time Invariant Fuzzy Time Series. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*. **1**(2): 85-94.
- [6] Ginting, R. 2007. *Sistem Produksi*. Graha Ilmu, Yogyakarta
- [7] Gujarati, D. 2004. *Basic Economics Fourth Edition*. The McGraw-Hill Companies, New York

- [8] Handoko, T. Hani. 2010. *Manajemen Personalia dan Sumber daya Manusia*. BPFE, Yogyakarta
- [9] Hanke, J. E. dan D. W. Wichers. 2005. *Bussiness Forecasting Eight Edition*. Pearson Prentice hall, New Jersey.
- [10] Hans-Jurgen, and Zimmermann. 1996. *Fuzzy Set Theory and Its Applications 3<sup>r</sup>d Edition*. Kluwer Academic, London.
- [11] Iriawan, N. 2006. *Mengolah Data Statistik dengan Mudah Menggunakan Minitab 14*. Andi Offset, Yogyakarta.
- [12] Kusumadewi, S. and I. Guslawudin. 2005. Fuzzy multi-criteria decision making. *Media Informatika*. **3**: 27-29.
- [13] Makridakis, S., S. C. Wheelwright, dan V. E. McGee. 1999. *Metode dan aplikasi peramalan*. Erlangga, Jakarta.
- [14] Maulana, H. A. 2018. Pemodelan deret waktu dan peramalan curah hujan pada dua belas stasiun di Bogor. *Jurnal Matematika, Statistika dan Komputasi*. **15**: 50-63.
- [15] McClelland, J. L. and D. E. Rumelhart. 1996. *Paralled Distributed Processing : Explorations in the Microstructure of Cognition*. MIT Press, Cambridge.
- [16] Meng, X. and Changeli H. 2012. Testing Seasonal Unit Roots in Data at Any Frequency, an HEGY approach. *Journal Dalarna University*.

- [17] Montgomery, D. C. 2007. *Introduction to Time Series Analysis and Forecasting*. John Wiley and Son Inc., New York.
- [18] Palit, Ajoy K. dan D. Popovic. 2005. *Computational Intelligence in Time Series Forecasting*. Springer, London.
- [19] Robandi, I. 2006. *Desain Sistem Tenaga Modern Optimasi Logika Fuzzy Algoritma Peramalan Jilid 2*. Binarupa Aksara, Jakarta.
- [20] Shakouri, H. G., dan M. Menhaj. 2008. A systematic fuzzy decision-making process to choose the best model among a set of competing models. *IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans*. **38**(5): 1118-1128.
- [21] Ujianto, Y. dan M. I. Irawan. 2015. Perbandingan Performansi Metode Peramalan Fuzzy Time Series yang Dimodifikasi dan Jaringan Syaraf Tiruan Backpropagation (Studi Kasus: Penutupan Harga IHSG). *Jurnal Sains dan Seni ITS*. **4**(2): 31-36.
- [22] Wei, W. W. S. 2006. *Time Series Analysis: Univariate and Multivariate Methods, Second Edition*. Addison Wesley, New York.