

## DAFTAR PUSTAKA

- [1] Afdianti, L.S, Suparti, dan Sudarno.2015.”Perbandingan Metode Runtun Waktu Fuzzy-Chen dan Fuzzy-Markov Chain Untuk Meramalkan Data Inflasi di Indonesia”. *Jurnal Gaussian*, Volume 4, Nomor 4
- [2] Aryo, Y.J, Rini L.R, dan Gumgum D. 2017, Perbandingan Keakuratan Hasil Peramalan Produksi Bawang Merah Metode Holt-Winters Dengan Singular Spectrum Analysis (SSA), *Jurnal Matematika MANTIK*, Volume 3 No. 1, Surabaya
- [3] Badan Pusat Statistika. 2021. ”Jumlah Penumpang Pesawat di Bandara Utama(orang)”.<https://www.bps.go.id/indicator/17/66/2/jumlah-penumpang-pesawat-di-bandara-utama.html>, tanggal akses 3 Februari 2022
- [4] Bain, L.J. dan M. Engelhardt. 1992. *Introduction to Probability and Mathematical Statistics Second Edition*. Duxbury Press, California
- [5] Burden, R.L dan J.D. Faires. 2011. *Numerical Analysis Ninth Edition*. Brooks, New York.
- [6] Brockwell, P.J. dan Davis, R.A. 1996. *Introduction to Time Series and Forecasting*. Spinger Verlag, New York

- [7] Ekananda, M. 2014. *Analisis Data Time Series*. Mitra Wacana Media, Jakarta.
- [8] Gujarati. 2004. *Basic Econometrics Fourth Edition*. The McGraw-Hill Companies
- [9] Kafara, Z. , F. Y. Rumlwang, dan L. J. Sinay. 2017. "Peramalan Curah Hujan dengan Pendekatan *Seasonal Autoregressive Integrated Moving Average (SARIMA)*". *Jurnal ilmu matematika dan terapan* volume 11 (hal 63-74).
- [10] Kusumadewi, S. dan I. Guslawudin. 2005. *Fuzzy multi-criteria decision making*. *Media Informatika*. 3 : 27-29.
- [11] Makridakis, S., S.C. Wheelwright dan V.E. McGee. 1992. *Metode dan Aplikasi Peramalan Edisi Kedua*. Erlangga, Jakarta.
- [12] Meng, X dan Changeli H. 2012. Testing Seasonal Unit Roots in Data at Any Frequency. *Journal Dalarna University*
- [13] Montgomery, D.C. 2007. *Introduction to Time Series Analysis and Forecasting*. John Wiley And Son, Inc, New York
- [14] Mulyana. 2004. *Buku Ajar Analisis Runtun Waktu*. Bandung: Universitas Padjajaran FMIPA Jurusan Statistika
- [15] Putu, N.N.H. dan Maulida, N. 2020. Perbandingan Metode SARIMA dengan *Support Vector Regression (SVR)* Dalam Memprediksikan Jumlah Kunjungan Wisatawan Mancanegara ke Bali. *Jurnal Varian* Vol. 3 No. 2.

- [16] Prasetio, R. T. 2014. Inventory Control Using Statistics Forecasting On Manufacture Company. *Jurnal Informatika*. 2(2) : 136-142.
- [17] Ross, S. M. 1996. Stochastic Process Second Edition. Jhon Wiley and Sons, Inc, Canada.
- [18] Sefrus,T., Dewanti, Sigit P., dan M. Z. Irawan. 2019.” Analisis Awal Permasalahan Transformasi Udara dan Arah Pengembangan Bandara di Indonesia”. *Jurnal Transportasi* Vol. 17 No.3
- [19] Song, Q., and B. S. Chissom. 1993. Forecasting enrollments with fuzzy time series Part I. *Fuzzy Sets and Systems*. 54(1) : 1-9
- [20] 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
- [21] Yerizon dan Nasution, Minora L. 2003. *Pengantar Stokhastik*. Padang : Universitas Negri Padang FMIPA
- [22] Wei, W.W.S. 2006. *Time Series Analysis: Univariate and Multivariate Marthods, Second Edition*. Addison Wesley, New York