

Daftar Pustaka

- [1] Alpiana, Ripaldi, 2017. Peramalan Curah Hujan di Kab. Bandung Menggunakan Analisis Time Series Dengan Algoritma SARIMA (Seasonal Autoregressive Integrated Moving Average) dan ARIMA (Autoregressive Integrated Moving Average). Bandung. Open Library Telkom University.
- [2] Simanjuntak, Rizki Hamongan . 2015. Prediksi Harga Emas Dengan Motode Genetic Fuzzy System dan Arima. Bandung: Universitas Telkom, S1 Ilmu Komputasi.
- [3] Salis S, Arief Riyadi. 2017. Time Series Analysis for Rainfall Forecasting in Kab. Bandung. Bandung : Universitas Telkom.
- [4] Murniati, N. L. K. D., Indwiarti, I., & Rohmawati, A. A. (2018). Implemetasi Model Autoregressive (AR) Dan Autoregressive Conditional Heteroskedasticity (ARCH) Untuk Memprediksi Harga Emas. Indonesian Journal on Computing (Indo-JC), 3(2), 29-44.
- [5] Government of Nepal Ministry of Culture, Tourism and Civil Aviation Department of Tourism. "Tourism Statistics", <http://www.tourismdepartment.gov.np/tourism-statistics> (diakses tanggal 8 Juli 2019).
- [6] Cryer, Jonathan D., Chan, Kung-Sik. Time Series Analysis With Applications in R: Seasonal Models. New York: Springer-Verlag. 2008. p.230.
- [7] Schwarz, G. (1978). Estimating the dimension of a model. The annals of statistics, 6(2), 461-464.
- [8] McCulloch, W., Ps, W.H.. "A logical calculus of the ideas immanent in nervous activity,". Bull. Math. Biophys. 5. pp. 115-133, 1943.
- [9] J. A. Anderson and J. Davis. 1995. An introduction to neural networks vol. 1: MIT Press.
- [10] Hamzaçebi, C, 2008. Improving artificial neural networks' performance in seasonal time series forecasting. Information Sciences. 178(23), pp.4550-4559.
- [11] Chai, T., & Draxler, R. R.. 2014. Root mean square error (RMSE) or mean absolute error (MAE)?—Arguments against avoiding RMSE in the literature. Geoscientific model development. 7(3). pp.1247-1250.
- [12] Rahmadayanti, C., Rabbani, H., & Rohmawati, A. A. (2018). Model Autoregressive dengan Pendekatan Conditional Maximum Likelihood Untuk Prediksi Harga Saham. Kubik, 3(1), 52-59.
- [13] School of Computer Science, Binus University. "ARTIFICIAL NEURAL NETWORK PART 3", <http://socs.binus.ac.id/2018/07/17/ann3/> (diakses tanggal 29 Juli 2019).