

## **Daftar Pustaka**

- [1] Riski, Rahmat. (2009, Januari 23). Analisa Pasang Surut (Tidal Analysis). Retrieved November 08, 2018
- [2] Tamura, Y, dkk. (1991). A procedure for tidal analysis with a Bayesian information criterion. *Geophys. J. Int.* (1991) vol.104, 507-516.
- [3] Damayanti, Septina. (2018). Pemodelan Autoregressive-Moving Average (ARMA) Pada Data Kurs Jual. Jurusan Matematika. Universitas Lampung.
- [4] Ukhira UL, Annisa. (2014). Pemodelan dan Peramalan Data Deret Waktu dengan Metode Seasonal ARIMA. *Jurnal Matematika UNAND*. Vol. 3 No. 3 Hal. 59 – 67.
- [5] Cryer, Jonathan D., Chan, Kung-Sik. *Time Series Analysis With Applications in R: Seasonal Models*. New York: Springer-Verlag. 2008. p.230.
- [6] Schwarz, G. (1978). Estimating the dimension of a model. *The annals of statistics*, 6(2), 461-464.
- [7] Yonanta. A, Adytia. D, Subasita. N,"Wind Wave Prediction by Using Autoregressive Integrated Moving Average model: Case Study in Jakarta Bay", *IndoJC*., Vol. 4, Issue 2, PP. 33-42, 2018.
- [8] Huang, T. (2013). The box-jenkins methodology for time series models. America: Addison Wesley Publishing Company Inc.
- [9] Box, G. E., Jenkins, G. M., Reinsel, G. C., & Ljung, G. M. (2015). *Time series analysis: forecasting and control*. John Wiley & Sons
- [10] Pariwono, J.I. (1989). *Gaya Penggerak Pasang Surut. Dalam Pasang Surut*. Ed. Ongkosongo, O.S.R. dan Suyarso. P3O-LIPI. Jakarta. Hal. 13-23.
- [11] Dronkers, J.J. (1964). *Tidal Computations in rivers and coastal waters*. North-Holland Publishing Company. Amsterdam.
- [12] Cadenas, E., & Rivera, W. (2010). Wind speed forecasting in three different regions of mexico, using a hybrid arima–ann model. *Renewable Energy*, 35(12), 2732–2738.
- [13] Radziukynas, V., & Klementavicius, A. (2014a). Short-term wind speed forecasting with arima model. In *Power and electrical engineering of riga technical university (rtucon)*, 2014 55th international scientific conference on (pp. 145–149).
- [14].Hamzaçebi, C, 2008. Improving artificial neural networks' performance in seasonal time series forecasting. *Information Sciences*. 178(23), pp.4550-4559.
- [15] Suhartono, Eko. O. (2011). ARIMA (Autoregressive Integrated Moving Average). Retrieved 26 Juni, 2019.