REFERENCES

[1]   Change, IPCC Climate. "The physical science basis." Contribution of Working Group I to the fourth assessment report of the Intergovernmental Panel on Climate Change 996 (2007).

[2]   Selitubun, E., Y. A. Lesnussa, and F. Kondolembang. "Pemodelan ARIMA untuk Prediksi Kenaikan Muka Air Laut dan Dampaknya Terhadap Luas Sebaran Rob di Kota Ambon." JMPM: Jurnal Matematika dan Pendidikan Matematika 2.1 (2017): 58-67.

[3]   Srivastava, Prashant K., et al. "Forecasting Arabian Sea level rise using exponential smoothing state space models and ARIMA from TOPEX and Jason satellite radar altimeter data." Meteorological Applications 23.4 (2016): 633-639.

[4]   Karimi, Sepideh, et al. "Neuro-fuzzy and neural network techniques for forecasting sea level in Darwin Harbor Australia." ,Computers and Geosciences 52 (2013): 50-59.

[5]   Ghorbani, Mohammad Ali, Rahman Khatibi, Ali Aytek, Oleg Makarynskyy, and Jalal Shiri. "Sea water level forecasting using genetic programming and comparing the performance with artificial neural networks." Computers and Geosciences 36, no. 5 (2010): 620-627.

[6]   Fernandez, Flerida Regine, et al. "Prediction of South China sea level using seasonal ARIMA models." AIP Conference Proceedings. Vol. 1905. No. 1. AIP Publishing LLC, 2017.

[7]   Kalekar, Prajakta S. "Time series forecasting using holt-winters exponential smoothing." Kanwal Rekhi School of Information Technology 4329008.13 (2004).

[8]   Triatmodjo, Bambang. Teknik Pantai. Beta Offset: Yogyakarta.1999

[9]   Sun, Qinting, Jianhua Wan, and Shanwei Liu. "Estimation of sea level variability in the China Sea and its vicinity using the SARIMA and LSTM models." IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing (2020).

[10] Fernandez, Flerida Regine Q., et al. "FORECASTING MANILA SOUTH HARBOR MEAN SEA LEVEL USING SEASONAL ARIMA MODELS." Journal of Technology Management and Business 5.1 (2018).

[11] Imani, Moslem, Rey-Jer You, and Kuo Chung-Yen. "Accurate Forecasting of the satellite-derived seasonal Caspian sea level anomaly using polynomial interpolation and holt-winters exponential smoothing." TAO: Terrestrial, Atmospheric and Oceanic Sciences 24.4 (2013): 521.

[12] Imani, Moslem, Rey-Jer You, and Kuo Chung-Yen. "Accurate Forecasting of the satellite-derived seasonal Caspian sea level anomaly using polynomial interpolation and holt-winters exponential smoothing." TAO: Terrestrial, Atmospheric and Oceanic Sciences 24.4 (2013): 521.

[13] Grubb, Howard, and Alexina Mason. "Long lead-time forecasting of UK air passengers by Holt–Winters methods with damped trend." International Journal of Forecasting 17.1 (2001): 71-82.

[14] Gelper, Sarah, Roland Fried, and Christophe Croux. "Robust forecasting with exponential and Holt–Winters smoothing." Journal of forecasting 29.3 (2010): 285-300.

[15] Lima, Susana, A. Manuela Gonc¸alves, and Marco Costa. "Time series forecasting using Holt-Winters exponential smoothing: An application to economic data." AIP Conference Proceedings. Vol. 2186. No. 1. AIP Publishing LLC, 2019.

[16] Suppalakpanya, Kittiphoom, et al. "AN EVALUATION OF HOLT-WINTERS METHODS WITH DIFFERENT INITIAL TREND VALUES FOR FORECASTING CRUDE PALM OIL PRODUCTION AND PRICES IN THAILAND." Suranaree Journal of Science and Technology 26.1 (2019).

[17] Ediger, Volkan S¸., and Sertac Akar. "ARIMA forecasting of primary energy demand by fuel in Turkey." Energy policy 35.3 (2007): 17011708.

[18] Kajuru, Jibril Y., Kamaluddin Abdulkarim, and Muhammed M. Muhammed. "Forecasting Performance of Arima and Sarima Models on Monthly Average Temperature of Zaria, Nigeria." ATBU Journal of Science, Technology and Education 7.3 (2019): 205-212.