

DAFTAR PUSTAKA

- [1] T. L. Lee, "Back-propagation neural network for long-term tidal predictions," *Ocean Eng.*, vol. 31, no. 2, pp. 225–238, 2004.
- [2] D. R. Pratiwi, "Adaptasi Penataan Ruang Terhadap Risiko Kenaikan Muka Air Laut (Sea Level Rise) di Jakarta Utara," *J. Reg. City Plan.*, vol. 22, no. 2, pp. 129–144, 2011.
- [3] M. A. Rizkina, D. Adytia, and N. Subasita, "Nonlinear Autoregressive Neural Network Models for Sea Level Prediction, Study Case: in Semarang, Indonesia," *2019 7th Int. Conf. Inf. Commun. Technol.*, pp. 1–5, 2019.
- [4] N. Anggraini, B. Trisakti, and E. Budhi, "Pemanfaatan Data Satelit Untuk Analisis Potensi Genangan Dan Dampak Kerusakan Akibat Kenaikan Muka Air Laut (Application of Sattelite Data To Analyze Inundation Potential and the Impact of Sea Level Rise)," *J. Penginderaan Jauh*, vol. 9, no. 2, pp. 140–151, 2012.
- [5] T. Safitri and dan S. Dwidayati, N., "Perbandingan Peramalan Menggunakan Metode Eksponensial Smoothing Holt-Winters Dan ARIMA," *UNNES J. Math.*, vol. 6, no. 1, pp. 48–58, 2017.
- [6] S. C. Cols, "HOLT-WINTERS METHOD," no. February, 2018.
- [7] "7.3 Holt-Winters' seasonal method | Forecasting: Principles and Practice." [Online]. Available: <https://otexts.com/fpp2/holt-winters.html>. [Accessed: 19-Nov-2019].
- [8] D. A. W. S. Putra, K. D. Hartomo, and R. Tanone, "Model Prediksi Kekeringan Menggunakan Metode Holt-Winters (Studi Kasus : Wilayah Kabupaten Boyolali)," *Indones. J. Comput. Model.*, vol. 1, no. 1, pp. 36–41, 2018.
- [9] "Analisis Data Deret Waktu." [Online]. Available: <https://www.scribd.com/doc/19005304/Analisis-Data-Deret-Waktu>. [Accessed: 17-Nov-2019].
- [10] Y. M. Sari, "Penerapan Metode Holt-Winters Additive Exponential Smoothing untuk Peramalan (Forecasting) Harga Bawang Me," vol. 21, no. 1, pp. 1–9, 2020.
- [11] O. M. Furqon Azis, "GERAK AIR DILAUT," vol. XXXI, no. 4, pp. 9–21, 2006.
- [12] S. Alfi Faridatus Sa'adah, Dwi Ispriyanti, "Prediksi Tinggi Pasang Air Laut di Kota Semarang dengan menggunakan Metode Seasonal Autoregressive Integrated Moving Average (SARIMA) dan Deteksi Outlier," *Concept Commun.*, vol. null, no. 23, pp. 301–316, 2019.
- [13] R. H. Stewart, "Introduction Physical Oceanogeaphy," 2000.
- [14] V. Devani and F. Wahyuni, "Pengendalian Kualitas Kertas Dengan Menggunakan Statistical Process Control di Paper Machine 3," *J. Ilm. Tek. Ind.*, vol. 15, no. 2, p. 87, 2017.
- [15] M. Natasya, "marmer dari tambang, Bahan Baku Gergaji (BBG), dan Barang Jadi Akhir (BJA) marmer. Penelitian ini berisi tentang implementasi pengendalian kualitas yang dilakukan oleh PT IMIT pada proses pemotongan menggunakan mesin," vol. 1, no. 1, pp. 1–18, 2012.
- [16] A. Botchkarev, "Performance Metrics (Error Measures) in Machine Learning Regression, Forecasting and Prognostics: Properties and Typology."
- [17] A. Zheng, "Evaluating Machine Learning Models."
- [18] B. S. Mózo, "濟無No Title No Title," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2017.
- [19] "Jakarta Bay - Google Maps." [Online]. Available: <https://www.google.com/maps/place/Jakarta+Bay/@-6.0519584,106.7180499,40816m/data=!3m1!1e3!4m5!3m4!1s0x2e6a19a65ecea07:0xa2c349ba71f20c41!8m2!3d-6.0331173!4d106.8414374>. [Accessed: 12-Nov-2019].
- [20] D. Consultant, "Uji Autokorelasi," *Duwiconsultant.Blogspot.Com*, pp. 1–3, 2011.