

## DAFTAR PUSTAKA

- [1] M. Noya, “Dampak Gelombang Kapal Cepat Pada Wilayah Pesisir Pantai Yang Mengakibatkan Abrasi,” *Balobe Law J.*, vol. 3, no. 1, p. 8, 2023, doi: 10.47268/balobe.v3i1.1366.
- [2] O. Sri Suharyo, “Rancang Bangun Alat Pengukur Gelombang Permukaan Laut Presisi Tinggi (a Prototype Design),” *Appl. Technol. Comput. Sci. J.*, vol. 1, no. 1, pp. 18–29, 2018, doi: 10.33086/atcsj.v1i1.6.
- [3] N. T. Karim and H. Muhammad, “Studi Prediksi Pasang Surut Dan Gelombang Untuk Pantai Pasir Putih Pitulua Kolaka Utara Pendahuluan Wilayah pantai Pasir Putih Kabupaten Kolaka merupakan Utara Sulawesi yang Tenggara intensif dimanfaatkan untuk seperti kegiatan manusia pemukiman , dapat i,” *J. Tek. Hidro*, vol. 11, pp. 1–13, 1979.
- [4] H. Gunawan, R. H. Dananjaya, and B. Setiawan, “Pengaruh tinggi, kedalaman pondasi mesin jenis blok dan parameter tanah berbutir halus terhadap amplitudo,” no. September, pp. 777–786, 2017.
- [5] T. W. L. Putra, M. Zainuri, and D. N. Sugianto, “Studi Penjalaran Gelombang Laut di Pulau Panjang, Kabupaten Jepara,” *Bul. Oseanografi Mar.*, vol. 10, no. 1, pp. 75–87, 2021, doi: 10.14710/buloma.v10i1.34299.
- [6] R. Kurniawan and M. N. Habibie, “Variasi bulanan gelombang laut di indonesia,” *J. Meteorol. DAN Geofis.*, vol. 12, no. 2, pp. 221–232, 2011.
- [7] R. Hartono, M. Ary Murti, and I. Alinursafa, “Sistem Pemantauan Ketinggian Gelombang dan Ketinggian Permukaan Air Laut Berbasis Internet of Things (Iot) Menggunakan LPWAN LoRa,” *Snistek*, pp. 157–164, 2022.
- [8] A. Amdani, “Rancang Bangun Alat Ukur Tinggi Gelombang Air Laut Berbasis Mikrokontroller Arduino Uno,” *Systematics*, vol. 1, no. 2, p. 130, 2019, doi: 10.35706/sys.v1i2.2982.
- [9] N. A. Haq, Khomsin, and D. G. Pratomo, “The Design of an Arduino Based Low-Cost Ultrasonic Tide Gauge with the Internet of Things (Iot) System,” *IOP Conf. Ser. Earth Environ. Sci.*, vol. 698, no. 1, 2021, doi: 10.1088/1755-

1315/698/1/012004.

- [10] A. Djalilov, E. Sobirov, O. Nazarov, S. Urolov, and I. Gayipov, "Study on automatic water level detection process using ultrasonic sensor," *IOP Conf. Ser. Earth Environ. Sci.*, vol. 1142, no. 1, 2023, doi: 10.1088/1755-1315/1142/1/012020.
- [11] G. S. Payne, J.-B. Richon, D. Ingram, and J. Spinneken, "Development and preliminary assessment of an optical wave gauge," *Proc. 8th Eur. Wave Tidal Energy Conf.*, pp. 160–167, 2009.
- [12] D. Buscombe, R. J. Carini, S. R. Harrison, C. C. Chickadel, and J. A. Warrick, "Optical wave gauging using deep neural networks," *Coast. Eng.*, vol. 155, no. March 2019, 2020, doi: 10.1016/j.coastaleng.2019.103593.
- [13] L. A. Fiorentino, R. Heitsenrether, and W. Krug, "Wave Measurements From Radar Tide Gauges," *Front. Mar. Sci.*, vol. 6, no. October, pp. 1–14, 2019, doi: 10.3389/fmars.2019.00586.
- [14] A. F. Velegrakis, M. I. Vousdoukas, A. M. Vagenas, T. Karambas, K. Dimou, and T. Zarkadas, "Field observations of waves generated by passing ships: A note," *Coast. Eng.*, vol. 54, no. 4, pp. 369–375, 2007, doi: 10.1016/j.coastaleng.2006.11.001.
- [15] N. K. Mukhopadhyay, S.C., Suryadevara, *Internet of Things Archives | Internet of Things*, vol. 2019, no. July 2016. 2016. [Online]. Available: <https://www.gsma.com/iot/search/internet-of-things/>
- [16] S. Villamil, C. Hernández, and G. Tarazona, "An overview of internet of things," *Telkomnika (Telecommunication Comput. Electron. Control.*, vol. 18, no. 5, pp. 2320–2327, 2020, doi: 10.12928/TELKOMNIKA.v18i5.15911.
- [17] V. Riandaru, H. Lazuardi, A. Adhi, and C. Lauw, "Penerapan Aplikasi RapidMiner Untuk Prediksi Nilai Tukar Rupiah Terhadap US Dollar Dengan Metode Regresi Linier," *J. Nas. Teknol. dan Sist. Inf.*, vol. 01, pp. 8–17, 2021.
- [18] nur Nafi'iyah, "Perbandingan Modus , Median , Standar Deviasi , Iterative , Mean Dan Otsu Dalam Thresholding," *J. SPIRIT*, vol. 8, no. 2, pp. 31–36, 2016.