

## DAFTAR PUSTAKA

- [1] H. Pratikno, F. W. Hapsari, and W. L. Dhanista, "Analysis of the Effect of Abrasive Material and Polyurethane Coating Thickness Variations on ASTM A36 Steel Towards Corrosion Rate in Sea Water Environment," *Int. J. Offshore Coast. Engineering*, vol. 5, no. 1, p. 10, 2021, doi: 10.12962/j2580-0914.v4i3.9953.
- [2] Wahyudi, "Rancang Bangun Tangki Riak Gelombang (Ripple Tank)," vol. 33, no. 0, pp. 100–101, 2016.
- [3] H. Bachtiar *et al.*, "Teluk Jakarta Terhadap Kemungkinan Tsunami Akibat Optimized Jakarta Outer Sea Dike Plan of Ncid Program To Wave Run-Up of a Possible Anak-Krakatau Tsunami," vol. 13, no. 2014, pp. 1–10, 2017.
- [4] L. Sutopo, Jumadin and A. Hidayat, "PERLUNYA PEMBELAJARAN MODELLING Pada Materi Gelombang," *Pendidikan*, vol. 2 Nomor 3, no. 1999, pp. 325–330, 2017.
- [5] dan S. Linda Puspitasari, Khumaedi, "Analisis Kecepatan Gelombang Mekanik Kompresi P (Vp) Pada Interface," *Unnes Phys. J.*, vol. 1, no. 1, pp. 44–49, 2015.
- [6] S. Saincher and J. Banerjee, "Design of a numerical wave tank and wave flume for low steepness waves in deep and intermediate water," *Procedia Eng.*, vol. 116, no. 1, pp. 221–228, 2015, doi: 10.1016/j.proeng.2015.08.394.
- [7] A. Amdani, "Rancang Bangun Alat Ukur Tinggi Gelombang Air Laut Berbasis Mikrokontroler Arduino Uno," *Systematics*, vol. 1, no. 2, p. 130, 2019, doi: 10.35706/sys.v1i2.2982.
- [8] D. Aditya, "Performansi Implementasi Metode Numerik Pseudo Spectral pada Model Gelombang 1D Boussinesq," *Ind. J. Komputasi*, vol. Vol. 2, no. Masalah. 1, Maret 2017., p. hal. 101-108, 2017.
- [9] W. Mawardi, A. Purbayanto, D. R. Monintja, M. S. Baskoro, and H. Iskandar, "Rekayasa Tangki Mini Berarus (Mini Flume Tanke) untuk Penelitian Tingkah Laku Renang Ikan," *Bul. PSP*, vol. XIX, no. 1, pp. 141–150, 2011.
- [10] Firdaus, A. Syifa, and A. Saturrohma, "Tangki Riak," *Anal. Sifat Gelombang*

*Pada Fluida Dengan Tangki Riak*, no. February, 2017, doi:  
10.32699/spektra.v3i2.31.

- [11] R. G. Dean and R. Dalrymple, *Water Wave Mechanics For Engineers and Scientists*. 1984.