

DAFTAR PUSTAKA

- Armono, H. "Final Report Elevasi Dermaga." *Surabaya. Jurusan Teknik Kelautan ITS Surabaya* (2005).
- Bhattacharya, Rameswar, 1972, "Dynamic Of Marine Vehicles", Mayland: Awiley Series
- Hughes, Steven A. *Physical models and laboratory techniques in coastal engineering*. Vol. 7. World Scientific, 1993.
- Kuswartomo, Kuswartomo, et al. "Prediksi Tinggi Gelombang Berdasarkan CERC (SPM 1984) di Pantai Baru, Bantul, Daerah Istimewa Yogyakarta." *Dinamika Teknik Sipil: Majalah Ilmiah Teknik Sipil* 14.1 (2021): 1-7.
- Rennau, H., Schimmels, S., & Burchard, H. (2012). On the effect of structure-induced resistance and mixing on inflows into the Baltic Sea: A numerical model study. *Coastal Engineering*, 60, 53-68.
- Syafrudin, Ali. "Studi Eksperimen *Run-Up* Gelombang pada Armor *Seawall* Unit Batu Pecah." *Tugas Akhir Departemen Teknik Kelautan FTK-ITS* (2017).
- Triatmodjo, Bambang. "Teknik pantai." (1999).
- Van der Meer, J. W., & Stam, C. J. M. (1992). Wave *run-up* on smooth and rock slopes of coastal structures. *Journal of waterway, Port, coastal, and Ocean Engineering*, 118(5), 534-550.
- Zulkarnain, Zulkarnain, Oni Febriani, and Lizar Lizar. "Pengaruh Kemiringan *Seawall* Terhadap *Run-Up* Gelombang Di Pantai Indah Selat baru Kecamatan Bantan." *ABEC Indonesia* (2023): 259-267.