

## DAFTAR PUSTAKA

- Ammara, N.D., 2022. Rekayasa Pelaksanaan Konstruksi Pengaman Muara (Studi Kasus: Pengaman Muara Sungai Bogowonto Kabupaten Kulon Progo). Yogyakarta.
- Bagus, A.S.S., 2017. Studi Eksperimen Runup Gelombang pada Sawall dengan Unit Lapis Lindung BPPT-lock.
- British Standards Institution, 1991. Maritime structures — Part 7: Guide to the design and construction of breakwaters (BS 6349). BSI.
- CERC, 1984. Shore Protection Manual. US Army Coastal Engineering Research Center, Washington.
- Constro Facilitator, 2022. Types of concrete batching plant [WWW Document]. URL <https://constrofacilitator.com/types-of-concrete-batching-plant/> (diakses 5.3.23).
- Goda, Y., 1988. On The Methodology of Selecting Design Wave Height. Coastal Engineering Proceedings 1, 67. <https://doi.org/10.9753/icce.v21.67>
- Jauzi, M.Z., Istiyanto, D.C., Subarkah, A., Suranto, 2020. BPPT-lock Armor Unit Implementation for Improving Breakwater Sustainability at the Pacitan Power Plant, dalam: Journal of Physics: Conference Series. IOP Publishing Ltd. <https://doi.org/10.1088/1742-6596/1625/1/012047>
- Kartikasari, Y., 2008. Desain Dermaga General Cargo dan Trestle Tipe Deck on Pile di Pulau Kalukalukuang Provinsi Sulawesi Selatan. Institut Teknologi Bandung, Bandung.
- Kementerian Pekerjaan Umum, 2010. Surat Edaran Menteri Pekerjaan Umum No. 07/SE/M/2010 tentang Pemberlakuan Pedoman Pelaksanaan Konstruksi Bangunan Pengaman Pantai.
- LPDP-BRIN, 2021. BPPT lock, Unit Lapis Pelindung Beton Untuk Perlindungan Pantai.
- Pasaribu, R.P., Sewiko, R., Arifin, A., 2022. Application of The Admiralty Method to Process Tidal Data in the Waters of The Nasik Strait - Bangka Belitung. Jurnal Ilmiah Platax 10, 146. <https://doi.org/10.35800/jip.v10i1.39719>
- Santoso, K., Putra, I.D.N.N., Dharma, I.G.B.S., 2018. Studi Hindcasting Dalam Menentukan Karakteristik Gelombang dan Klasifikasi Zona Surf Di Pantai Uluwatu, Bali. Journal of Marine and Aquatic Sciences 5, 119–130. <https://doi.org/10.24843/jmas.2019.v05.i01.p15>
- Syahdinar, Z.F., t.t. Batu Lapisan Pelindung Pantai BPPT Lock.
- Triatmadja, R., t.t. Gelombang Angin, dalam: Pengantar Teknik Pantai.
- Triatmodjo, B., 1999. Teknik Pantai. Beta Offset, Sleman.
- Yuwono, N., Bhakty, T., Setyandito, O., Nurfaida, W., Thaha, M., Umar, H., Sugianto, D., Surendro, B., Triyanto, J., Subekti, Nalarsih, R., 2020. Teknik Perlindungan dan Pengamanan Wilayah Pesisir. Penerbit Kanisius, Sleman.