

DAFTAR PUSTAKA

- Huda, Ahmad Nur, Agus Anugroho Dwi Suryoputro, and Petrus Subardjo. 2015. "Studi Pola Transformasi Gelombang Di Perairan Kota Tegal." *Jurnal Oseanografi* 4(1): 341–49. <http://ejournal-s1.undip.ac.id/index.php/jose>.
- Prasetyo, Arbianto, and Dian Pratiwi. 2021. "Studi Hidro Oseanografi Pantai Sebalang Kecamatan Katibung Kabupaten Lampung Selatan." *JICE (Journal of Infrastructural in Civil Engineering)* 2(02): 57. doi:10.33365/jice.v2i02.1306.
- Salmon, J. E., and L. H. Holthuijsen. 2011. "Re-Scaling the Battjes-Janssen Model for Depth-Induced Wave-Breaking." *12th International Workshop on Wave Hindcasting and Forecasting and Coastal Hazards Symposium* (3): 1–6.
- Sakka, Mulia Purba, I Wayan Nurjaya, Hidayat Pawitan, and Vincentius P Siregar. 2010. "Transformasi Gelombang Di Sepanjang Pantai Delta Sungai Jeneberang, Makassar." *Jurnal Ilmu Kelautan dan Perikanan* 20(2): 36–48.
- Muliati, Yati. 2020. "Rekayasa Pantai" Bandung: Penerbit Itenas.
- Triatmodjo, Bambang. 1999. "Teknik Pantai" Yogyakarta: Beta Offset.
- Battjes, J. A., & Jansen, J. P. F. M. (1987). Energy loss and set-up due to breaking of random waves. *Coastal Engineering*.
- Battjes, J. A. (1972). Set-up due to irregular waves. *Proceedings of Coastal Engineering Conference*.
- Battjes, J. A., & Stive, M. J. (1985). Calibration and verification of a dissipation model for random breaking waves. *Journal of Geophysical Research*.
- Dean, R. G., & Dalrymple, R. A. (1991). *Water wave mechanics for engineers and scientists*. World Scientific.
- Holthuijsen, L. H. (2007). *Waves in oceanic and coastal waters*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511618536>
- Jonsson, I. G. (1966). Wave boundary layers and friction factors. *Proceedings of Coastal Engineering Conference*.
- Mei, C. C. (1989). *The applied dynamics of ocean surface waves*. World Scientific.
- Massel, S.R. (1996). *Ocean Surface Waves: Their Physics and Prediction*.

World Scientific



us, D., Morichon, D., Marsaleix, P., Michaud, H., & Delpy, M.
ed Modeling Of Surf Zone Wave Transformation Over
ms. arXiv preprint arXiv:2503.20373.
503.20373

Mentaschi, L., et al. (2023). A global unstructured, coupled, high-resolution hindcast of waves and storm surge. arXiv preprint arXiv:2306.16337. <https://arxiv.org/abs/2306.16337>



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