



DAFTAR PUSTAKA

- Alfansuri Tri, & ZULIARI EFRITA ARFA. (2014). KAJIAN POTENSI TENAGA GELOMBANG LAUT SEBAGAI PEMBANGKIT TENAGA LISTRIK DI PERAIRAN MALANG SELATAN. *ISBN*.
- BOSCH REXROTH. (2023). *HYDRAULIC AXIAL PISTON*.
- Chandrasekaran, S., Khan, F., & Abbassi, R. (2022). *Wave Energy Devices*. CRC Press. <https://doi.org/10.1201/9781003281429>
- Chandrasekaran, S., & Sricharan, V. V. S. (2020). Numerical analysis of a new multi-body floating wave energy converter with a linear power take-off system. *Renewable Energy*, 159, 250–271. <https://doi.org/10.1016/J.RENENE.2020.06.007>
- Drew, B., Plummer, A. R., & Sahinkaya, M. N. (2009). A review of wave energy converter technology. In *Proceedings of the Institution of Mechanical Engineers, Part A: Journal of Power and Energy* (Vol. 223, Issue 8, pp. 887–902). <https://doi.org/10.1243/09576509JPE782>
- Garcia-Teruel, A., & Forehand, D. I. M. (2021). A review of geometry optimisation of wave energy converters. In *Renewable and Sustainable Energy Reviews* (Vol. 139). <https://doi.org/10.1016/j.rser.2020.110593>
- Gomes, M. N., Olinto, C. R., Rocha, L. A. O., Souza, J. A., & Isoldi, L. A. (2009). COMPUTATIONAL MODELING OF A REGULAR WAVE TANK. *Revista de Engenharia Térmica*, 8(1). <https://doi.org/10.5380/reterm.v8i1.61881>
- iPASOET. (2023). Sea Level Monitoring. *BADAN INFORMASI GEOSPASIAL*. <http://ina-sealevelmonitoring.big.go.id/ipasut/data/byday/136/2023-01-28>
- McCormick Michael E. (2014). *Ocean Engineering Mechanics: With Applications*. Cambridge University Press.
- MISUMI-VONA AIRTAC. (2023). *NRV DATASHEET*.
- Rehman, S., Alhems, L. M., Alam, Md. M., Wang, L., & Toor, Z. (2023). A review of energy extraction from wind and ocean: Technologies, merits, efficiencies, and cost. *Ocean Engineering*, 267, 113192. <https://doi.org/10.1016/j.oceaneng.2022.113192>
- Sricharan, V. V. S., & Chandrasekaran, S. (2021). Time-domain analysis of a bean-shaped multi-body floating wave energy converter with a hydraulic power take-off using WEC-Sim. *Energy*, 223. <https://doi.org/10.1016/j.energy.2021.119985>
- UBAIDILLAH ALFAN RIZAL, SOEMARWANTO, & PURNOMO HERY. (2017). *STUDI POTENSI PEMBANGKIT LISTRIK TENAGA OMBAK TIPE*



UNIVERSITAS
GADJAH MADA

DESAIN DAN ANALISA PERFORMA MULTIBODY FLOATING WAVE ENERGY CONVERTER

Rafli Elang Darmawan, Prof. Ir. Samsul Kamal, M.Sc., Ph.D

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

*OSCILLATING WATER COLUMN DI PERAIRAN PULAU SEMPU
KABUPATEN MALANG.*