

DAFTAR PUSTAKA

- Alujević, N. *et al.* (2020) ‘Stability , performance and power flow of active U-tube anti-roll tank’, *Engineering Structures*, 211(2). Available at: doi:10.1016/j.engstruct.2020.110267.
- Begovic, E. and Mancini, S. (2021) ‘Stability and Seakeeping of Marine Vessels’, (2020), pp. 2020–2022.
- Chen, N. *et al.* (2024) ‘Wave – Induced Soil Dynamics and Shear Failure Potential around a Sandbar’.
- Das, T. K., Halder, P. and Samad, A. (2017) ‘Optimal design of air turbines for *Oscillating Water Column* wave energy systems : A review’. doi: 10.1177/1759313117693639.
- Faltinsen, O. M. and Timokha, A. N. (2004) ‘ODD M . FALTINSEN’.
- Fossen, T. I. (2011) ‘Handbook of Marine Craft Hydrodynamics and Motion Control’, *Wiley*.
- Gayathri, R. (2024) ‘Wave Energy Conversion through *Oscillating Water Columns* : A Review’.
- InvenSense (2013) ‘MPU-6000 and MPU-6050 Product Specification’, 1(408).
- Kepler, J. (2017) ‘Scripted CFD simula- tions and postprocessing in Fluent and ParaVIEW’.
- Rawson, T. (2001) *Basic Ship Theory*.
- Rodrigues, R. J. A. (2002) ‘Stochastic modelling of OWC wave power plant performance’, 24, pp. 59–71.
- Shehata, A. S. *et al.* (2016) ‘*Wells* Turbine for Wave Energy Conversion : A Review *Wells* Turbine for Wave Energy Conversion : A Review’, (May). doi: 10.1002/er.3583.1.
- Towhid, A. & H. (2025) ‘Toward high-efficiency *Oscillating Water Column* (OWC) systems: A focused review on turbine optimization, airflow control, and chamber interactions.’, *Renewable and Sustainable Energy Reviews*, 226(10.1016/j.rser.2025.116476).
- Versteeg, H. K. (2007) *An Introduction to Computational Fluid Dynamics*.
- Vyzikas, T. *et al.* (2016) ‘Numerical study of fixed *Oscillating Water Column* with RANS-type two-phase CFD model’, *Renewable Energy*. doi: 10.1016/j.renene.201