

DAFTAR PUSTAKA

Altosole, M. *et al.* (2022) 'Performance Simulation of Marine Cycloidal Propellers: A Both Theoretical and Heuristic Approach', *Journal of Marine Science and Engineering*, 10(4). Available at: <https://doi.org/10.3390/jmse10040505>.

Desai, M. *et al.* (2022) 'A control scheme for 360 ° thrust vectoring of cycloidal propellers with forward speed', *Ocean Engineering*, 249(March), p. 110833. Available at: <https://doi.org/10.1016/j.oceaneng.2022.110833>.

Ghose, J.P. and Gokarn, R.P. (no date) *Basic ship propulsion*.

Liu, Z. *et al.* (2023) 'Study on thrust directional steadiness of cycloidal propeller', *Ocean Engineering*, 287. Available at: <https://doi.org/10.1016/j.oceaneng.2023.115840>.

Mirjalili, S. *et al.* (2015) 'Multi-objective Optimisation of Marine Propellers', *Procedia - Procedia Computer Science*, 51, pp. 2247–2256. Available at: <https://doi.org/10.1016/j.procs.2015.05.504>.

Nandy, S., Nagarajan, V. and Sha, O.P. (2015) 'Improving Efficiency of Marine Cycloidal Propeller for Coastal Shipping IMPROVING EFFICIENCY OF MARINE CYCLOIDAL PROPELLER FOR COASTAL SHIPPING', (December). Available at: <https://doi.org/10.3940/rina.icsotin15.2015.10>.

Prabhu, J.J. *et al.* (2019) 'On the hydrodynamic loading of marine cycloidal propeller during maneuvering', *Applied Ocean Research*, 86, pp. 87–110. Available at: <https://doi.org/10.1016/j.apor.2019.02.008>.

Schneider, V. (2015) 'ScienceDirect Dynamic Positioning with Active Roll Active with Schneider Active Roll using Reduction using Schneider', *IFAC-PapersOnLine*, 48(16), pp. 178–183. Available at: <https://doi.org/10.1016/j.ifacol.2015.10.277>.

Shi, L. *et al.* (2023) 'Analysis of performance and flow structures of cycloidal rotors under different pitch-pivot-point and blade camber conditions', *Energy*, 282. Available at: <https://doi.org/10.1016/j.energy.2023.128997>.

The NACA airfoil series The early NACA airfoil series, the 4-digit (no date).