

## DAFTAR PUSTAKA

- E. Jadmiko, I. Syarif, L. Arif. (2018) "Comparison of Stern Wedge and Stern Flap on Fast Monohull Vessel Resistance," *International Journal of Marine Engineering Innovation and Research*, vol. 3, no. 2, pp. 041-049.
- A. D. Alfian, E. S. Hadi, D. Chrismianto (2020), "Analisa Hambatan Akibat Penambahan Stern Wedge Pada Kri Todak Menggunakan Metode Cfd (Computational Fluid Dynamic)," *J. Tek. Perkapalan*, vol. 4, no. 10, pp. 779-786.
- Ricky Tri Haryadi, E. S. (2018). *Analisa Hambatan Kapal Perintis 750 DWT Akibat Penambahan Wedge Dengan Variasi Sudut Dan Bentuk Menggunakan Metode Computational Fluid Dynamic (CFD)*. *Teknik Perkapalan*, 137-144.
- Ghassemi, M., Ghadimi, P., & Sajedi, S. M. (2020). The effect of the stern wedge length and height on the drag and trim of a chine-planing hull. *Scientific Journals of the Maritime University of Szczecin*, 67-139.
- M. Yousefifard, & A. Maboodi. (2020). Numerical and Experimental Study of the Stern Wedge Effects on the Hydrodynamics Performance of a SemiDisplacement Catamaran in Calm Water. *Journal of Applied Fluid Mechanics*, 402-415.
- Oni, R. *et al.* (2015) 'Analisa Pengaruh Bentuk Lambung Axe Bow Pada Kapal High Speed Craft Terhadap Hambatan Total', *Kapal: Jurnal Ilmu Pengetahuan dan Teknologi Kelautan*, 12(2), pp. 78–87.
- ITTC (2014) 'Practical Guidelines for Ship Resistance CFD', *ITTC – Recommended Procedures and Guidelines 27th*, pp. 1–9. Available at: <https://itc.info/media/4198/75-03-02-04.pdf>.
- Begovic, E. (2020, November). Stern Flap Solution to Contain the Speed Performance Loss Due to the Ship Weight Growth: An Application on the "De La Penne" Destroyer Class. In *HSMV 2020: Proceedings of the 12th Symposium on High Speed Marine Vehicles (Vol. 5, p. 13)*. IOS Press.
- Moreira, D., Mathias, N. and Morais, T. (2020) 'Dual flapping foil system for

propulsion and harnessing wave energy: A 2D parametric study for unaligned foil configurations', *Ocean Engineering*, 215(August), p. 107875. Available at: <https://doi.org/10.1016/j.oceaneng.2020.107875>.

Manik, P., Rindo, G., Yudo, H., & Sinaga, E. E. (2021, February). Analysis of the effect of addition of stern flaps on the performance of 60 m fast boat. In *IOP Conference Series: Materials Science and Engineering* (Vol. 1034, No. 1, p. 012032). IOP Publishing.