

DAFTAR PUSTAKA

- Brizzolara, S. (2003). Hydrodynamic analysis of interceptors with CFD methods. FAST2003, 49-56.
- Castiglione, T., Stern, F., Bova, S., & Kandasamy, M. (2011). Numerical investigation of the seakeeping behavior of a catamaran advancing in regular head waves. *Ocean Engineering*, 38(16), 1806-1822.
- Deng, R., Chen, S. Y., Wu, T. C., Luo, F. Q., Jiang, D. P., & Li, Y. L. (2020). Investigation on the influence induced by interceptor on the viscous flow field of deep-Vee vessel. *Ocean Engineering*, 196, 106735.
- Djarmiko, E. B. (2012). Perilaku dan operabilitas bangunan laut di atas gelombang acak. *ITS Press*. <https://www.researchgate.net/publication/335620271>
- Dudson, E., & Harries, S. (2005, June). Hydrodynamic fine-tuning of a pentamaran for high-speed sea transportation services. In 8th International Conference on Fast Sea Transportation (FAST 2005), Saint Petersburg.
- Hu, P., Cui, Y., Zhao, C., Li, Y., & Li, B. (2023). Numerical investigation on the hydrodynamic response of pentamaran—Resistance analysis of different outrigger inclination angles. *Journal of Marine Science and Engineering*, 11(1), 186. <https://doi.org/10.3390/jmse11010186>
- Perez, T., & Fossen, T. I. (2007). Kinematic models for manoeuvring and seakeeping of marine vessels.
- Prasetyo, B. D., & Suastika, K. (2016). Kajian Eksperimental dan Numeris Olah Gerak (Seakeeping) Kapal Crew Boat Orela Dengan dan Tanpa Foil Belakang. *JURNAL TEKNIK ITS*, 2301-9271. <https://doi.org/10.12962/j23373539.v4i1.1234>
- Praveen, P. C., & Khan, M. K. (2010, February). Interceptor for better Hydrodynamic Performance of a Planing Hull. In Proceedings of the International Workshop Conference & Expo in Engineering and Marine Applications, Auckland, New Zealand (pp. 21-24).
- Putra, A. M. F., & Suzuki, H. (2024). Experimental and numerical study on the high-speed ship hydrodynamics influenced by an interceptor with varied angle of attack. *International Journal of Naval Architecture and Ocean Engineering*, 16, 100566. <https://doi.org/10.1016/j.ijnaoe.2023.100566>

- Söding, H., von Graefe, A., el Moctar, O., & Shigunov, V. (2012, July). Rankine source method for seakeeping predictions. In International Conference on Offshore Mechanics and Arctic Engineering (Vol. 44915, pp. 449-460). American Society of Mechanical Engineers.
- Sulistiyawati, W., Yanuar, Y., & Pamitran, A. S. (2019). Research on pentamaran by model test and theoretical approach based on Michell's integral. *CFD Letters*, 11(3), 117-128.
- with clearance configuration. *International Journal of Technology*, 11(7), 1397-1405. <http://doi.org/10.14716/ijtech.v11i7.4503>
- Yanuar, G., Utomo, A. S. A., Luthfi, M. N., Baezal, M. A. B., Majid, F. R. S., & Chairunisa, Z. (2020). Numerical and experimental analysis of total hull resistance on floating catamaran pontoon for N219 seaplanes based on biomimetics design
- Zhao, B., Jiang, H., Sun, J., & Zhang, D. (2023). Research on the hydrodynamic performance of a pentamaran in calm water and regular waves. *Applied Sciences*, 13(7), 4461.