

DAFTAR PUSTAKA

- Begovic, E., Bertorello, C. and Mancini, S., 2015. Hydrodynamic performances of small size swath craft. *Brodogradnja: An International Journal of Naval Architecture and Ocean Engineering for Research and Development*, 66(4), pp.1-22.
- Renaud, P., Sacher, M. and Scolan, Y.M., 2022. Multi-objective hull form optimization of a SWATH configuration using surrogate models. *Ocean engineering*, 256, p.111209.
- Qian, P., Yi, H. and Li, Y., 2015. Numerical and experimental studies on hydrodynamic performance of a small-waterplane-area-twin-hull (SWATH) vehicle with inclined struts. *Ocean engineering*, 96, pp.181-191.
- Vernengo, G. and Brizzolara, S., 2017. Numerical investigation on the hydrodynamic performance of fast SWATHs with optimum canted struts arrangements. *Applied Ocean Research*, 63, pp.76-89.
- Obreja, D. and Iatan, G.C., 2018. Theoretical and experimental investigation of a catamaran resistance. *Annals of "Dunarea de Jos" University of Galati. Fascicle XI Shipbuilding*, 41, pp.35-40.
- Yun, L., Bliault, A. and Rong, H.Z., 2018. *High speed catamarans and multihulls: technology, performance, and applications*. Springer.
- Kos, S., Brčić, D. and Frančić, V., 2009, May. Comparative analysis of conventional and swath passenger catamaran. In *Proceedings of International Conference on Transport Science* (pp. 1-11).
- Miller, A.F., 1991. *Aspects of SWATH Design and Evaluation*. University of Glasgow (United Kingdom).\\
- Chun, H.H., 1992. A Comparison of Hydrodynamic Characteristics of Single and Tandem Strut SWATH Ships. *Journal of the Society of Naval Architects of Korea*, 29(3), pp.102-116.
- Abid, M.R. and Hsiung, C.C., 2024. Resistance characteristics of small and fast monohull vessels. *WIT Transactions on Engineering Sciences*, 9.
- Brizzolara, S. and Vernengo, G., 2011. Automatic optimization computational method for unconventional SWATH ships resistance. *International journal of mathematical models and methods in applied sciences*, 5(5), pp.882-889.
- Chun, H.H., 1992. On the added resistance of SWATH ships in waves. *Journal of the Society of Naval Architects of Korea*, 29(4), pp.75-86.
- Molland, A.F., 2017. *Ship resistance and propulsion*. Cambridge university press.