

DAFTAR PUSTAKA

- Carlton, J. S. (2019). Thrust Augmentation Devices. In *Marine Propellers and Prolsion* (pp. 367–378). Elsevier. <https://doi.org/10.1016/b978-0-08-100366-4.00013-4>
- Dokkum, K. Van. (2008). *Ship Knowledge*.
- Enock Omweri, O., Shen, H., & Su, Y. (2021). Study on the design procedure of rudder attached thrust fin for merchant ship based on computational fluid dynamics. *Ocean Engineering*, 234. <https://doi.org/10.1016/j.oceaneng.2021.109263>
- Hai-Long, S., Obwogi, E. O., & Yu-Min, S. (2016). Scale effects for rudder bulb and rudder thrust fin on propulsive efficiency based on computational fluid dynamics. *Ocean Engineering*, 117, 199–209. <https://doi.org/10.1016/j.oceaneng.2016.03.046>
- Huang, S., Zhu, X. Y., Guo, C. Y., & Chang, X. (2007). CFD simulation of Propeller and rudder performance when using additional thrust fins. *Journal of Marine Science and Application*, 6(4), 27–31. <https://doi.org/10.1007/s11804-007-7023-3>
- Kanemaru, T., Yoshitake, A., & Ando, J. (2022). *A Fundamental Study on Rudder Drag Reduction by Rudder Fin*.
- Molland, A., & Turnock, S. (2007). Marine Rudders and Control Surfaces. In *Marine Rudders and Control Surfaces*. <https://doi.org/10.1016/B978-0-7506-6944-3.X5000-8>
- Rumapea, M. M., Chrismianto, D., & Manik, P. (2016). PENGARUH PENAMBAHAN FIN PADA RUDDER UNTUK MENGURANGI HAMBATAN KEMUDI KAPAL DENGAN METODE CFD (STUDI KASUS KAPAL KRISO CONTAINER SHIP). In *Jurnal Teknik Perkapalan* (Vol. 4, Issue 2).

Tadros, M., Ventura, M., & Soares, C. G. (2021). Design of *Propeller* series optimizing fuel consumption and *Propeller* efficiency. *Journal of Marine Science and Engineering*, 9(11). <https://doi.org/10.3390/jmse9111226>

Versteeg, H. K., & Malalasekera, W. (2007). *An Introduction to Computational Fluid Dynamics Second Edition*. www.pearsoned.co.uk/versteeg