

DAFTAR PUSTAKA

- Basir, N. B. (2015). Analisa Pengaruh Penggunaan Chine Pada Hambatan Kapal Ikan Tipe Katamaran. *Jurnal Teknik Perkapalan*, 3(2), 183–192.
- Biddison, M. (2003). United States Patent Date of Patent: Chine System For a Boat *Hull*, 1(12), 14.
- Boats, M. V. (2021). The MK VI patrol boats are designed and built by American boat manufacturer, Safe Boats International (SBI), to serve as the next-generation patrol boats for the US Navy.
- Enago. (2019, December 5). What is Background in a Research Paper? Retrieved from Enago: <https://www.enago.com/academy/what-is-background-in-a-research-paper/>
- Fink, A. (2005). *Conducting Research Literature Reviews: From the Internet to Paper*. Thousand Oaks, CA: 2nd ed. Sage.
- Fink, A. (2014). *Conducting Research Literature Reviews: From the Internet to Paper*. Thousand Oaks, CA: Fourth edition. SAGE.
- Gerr, D. (1995). *The Nature of Boats: Insights and Esoterica for the Nautically Obsessed*. International Marine Publishing.
- Iskandar, I. (2006). Komponen Gaya Hambatan Kapal Cepat. *Jurnal Sains dan Teknologi Indonesia*, vol. 8, no. 2, p. 131126.
- John Fyson, J. F. (1985). *Design of Small Fishing Vessels*.
- Larsson, L. E. (2010). *Principles of Yacht Design* (3rd ed.).
- Larsson, L. S. (2003). Benchmarking of Computational Fluid Dynamics for Ship Flows: The Gothenburg 2000 Workshop. *Journal of Ship Research*, 47, 63-81.
- Lawrence, j. (1985). *Characteristics of a series of high*.
- Lewis, E. (1988). *Principal of Naval Architecture Second Revision Vol.I Stability and Strength*, The Society of Naval Architects and Marine Engineers, Jersey City.
- Maimun, A. M. (2006). Effect Of Double Chine On *Planing Hull* Vessel

- Performance . Universiti Teknologi Malaysia, 121-132.
- Maria U. H., d. (2016)). Penentuan Aliran Fluida Dengan Menggunakan Persamaan Navier- Stokes Dan Bantuan Persamaan Diferensial', Prosiding Seminar Nasional Inovasi dan Teknologi Informasi, pp. 1753–1757.
- Nastain, &. S. (2005). Mekanika Fluida. Program Sarjana Teknik Sipil Unsoed.
- Roache, P. (2009). Fundamentals of verification and validation.
- Roychowdhury, D. (2020). Computational Fluid Dynamics for Incompressible Flows.
- Sachdev, R. (2018, November 27). How to write the background of your study. Retrieved from Editage: <https://www.editage.com/insights/how-to-write-the-background-of-your-study>
- Samuel, T. &. (2019). Simulasi CFD pada Kapal *Planing Hull*. Kapal 16(3), 123. .
- Savitsky, D. (1964). Hydrodynamic Design of *Planing Hull*, Marine technology.
- Widodo, E. S. (2017). Simulasi Penerapan *Hull* Chine Terhadap Tahanan, Daya Dorong Simulation of Aplicated *Hull* Chine To Resistance, Power Dan Stability for Patrol Boat Suberko-02. .
- Wikipedia. (2020). Mind Map. Retrieved from Wikipedia: https://en.wikipedia.org/wiki/Mind_map
- Witanto, I. (2023). Simulasi Cfd (Computational Fluid Dynamics) Dan Fabrikasi Alat Peraga Abdominal Aorta Berbasis Rekonstruksi Data Ct-Scan/Mri Tugas Akhir.
- Yunus A. Çengel, J. (2006). Mcgraw-Hill Series In Mechanical Engineering Anderson: Computational Fluid Dynamics: The Basics with Applications.