

DAFTAR PUSTAKA

- A. G. Pramoko, 1998 “Studi Perancangan Trash-Skimmer Boat di Perairan Teluk Jakarta,” Jurnal Tugas Akhir Jurusan Teknik Perkapalan FTK ITS, 2013.
- [3] D. Watson, Practical Ship Design, vol. 1, R. Bhattacharyya, Penyunt., Oxford: Elsevier
- Bertam, Volker. 2000. *Practical Ship Hydrudinamics*. London : Butterworth-Heinemann.
- Bhattacharyya, Rameswar. 1978. *Dynamics of Marine Vehicle*. New York: John Wiley and Sons.
- Cheng, X. J. 2014. Research and Design on Amphibious Sightseeing Ship for Fitness and Entertainment . *Research Journal of Applied Sciences, Engineering and Technology* , 5011-5014.
- Derrett, D.R. 1991. *Ship Stability for Master and Mates*. Fourth Edition, Revised. Great Britanian : B.H Newnes.
- Holtrop, J. and Mennen, G.G.J., October 1978 'A statistical power prediction method', *International Shipbuilding Progress*, Vol. 25,
- International Maritime Organization (IMO), (2008): *Stability kriteria for all types of ships*, International Maritime Organization, London.
- Irvana.R. 2017. Analisis Stabilitas, Hambatan, Dan Seakeeping Terhadap Pengaruh Perubahan Geometri Kapal Ikan Multi Purpose 10, 20, Dan 30 GT. Skripsi. UNSADA
- Joko Susilo, A. S. 2013. Simulasi Penggunaan Fin Undership Terhadap Tahanan dan Gaya Dorong Kapal dengan Metode Analisa CFD . *JURNAL TEKNIK POMITS Vol. 3*, 174-179.
- Kawazoe, T. 1994. *Effect of Fin Area and Control Methods on Reduction of Roll Motion with Fin Stabilizers*.
- KONGSBERG. 2016 (n.d.). *Marine Product and Systems*. KONGSBERG.Com.
- Kurniawati, R. R. 2018. Desain Kapal Amfibi sebagai Sarana Transportasi Pelajar untuk Rute Pelayaran Kepulauan Seribu - Jakarta Utara . *JURNAL TEKNIK ITS Vol. 7*, 65-69.
- Mali, P. M. 2016. Amphibious Vehicle . *International Research Journal of Engineering and Technology (IRJET)* , 137-131.

Masfuatul Khalimi, S. W. 2012. Desain Kapal Amfibi Sebagai Sarana Pariwisata Sungai (Kalimas) Di Surabaya . *ITS-paper-22126-4209106012*, 1-13.

Pariwisata, K. 2019. *Perkembangan Kunjungan Wisatawan Mancanegara Ke Indonesia Tahun 2019 Vs 2018*. Sumatra Utara: Kementerian Pariwisata.

Poehls, Harald. 1979. *Ship Design and Ship Theory*. Germany; *University of Hannover*.

Paroka, Daeng. 2012. Pengaruh Karakteristik Geometri Terhadap Stabilitas Kapal. *Prosiding Seminar Nasional Teori dan Aplikasi Teknologi Kelautan, Institut Teknologi Sepuluh Nopember, Surabaya*.

