

## DAFTAR PUSTAKA

- [1] D. Eyres and G. J. Bruce, *Ship Construction*, 7th ed. Oxford: Butterworth-Heinemann, 2012.
- [2] International Maritime Organization, *International Convention on Tonnage Measurement of Ships, 1969 (TONNAGE 1969)*, IMO Publication, London, 2004.
- [3] R. F. Taggart, *Ship Design and Construction*, 2nd ed., vol. I. Jersey City, NJ: Society of Naval Architects and Marine Engineers (SNAME), 2003.
- [4] K. J. Rawson and E. C. Tupper, *Basic Ship Theory*, Vol. 1, 5th ed. Oxford: Butterworth-Heinemann, 2001.
- [5] Ministry of Transportation Republic of Indonesia, *Peraturan Direktur Jenderal Perhubungan Laut No. HK.103/2/5/DJPL-15 tentang Tata Cara Pengukuran Kapal*, Jakarta, 2015.
- [6] Sabaruddin Rahman, *Sosialisasi Pengukuran Lambung Kapal Menggunakan Total Station kepada Kelompok Pengrajin di Sentra Pembangunan Kapal Rakyat Tanah Beru Kabupaten Bulukumba*, *JURNAL TEPAT Applied Technology Journal for Community Engagement and Services*. 5(2):212-223. 2023.
- [7] G. J. Bruce, *Introduction to Naval Architecture*, 4th ed., Oxford: Butterworth-Heinemann, 2003.
- [8] D. R. Derrett and C. B. Barrass, *Ship Stability for Masters and Mates*, 7th ed., Oxford: Elsevier, 2012.
- [9] IMO, *International Convention on Tonnage Measurement of Ships, 1969 (TONNAGE 1969)*, London: International Maritime Organization, 1982.
- [10] S. Bhattacharyya, *Marine Engineering Practice*, Volume 1, 2nd ed., Oxford: Butterworth-Heinemann, 2011.
- [11] M. Stopford, *Maritime Economics*, 3rd ed., London: Routledge, 2009.
- [12] T. Lamb, *Ship Design and Construction*, Vol. 1, SNAME, 2003.
- [13] D. J. House, *Ship Design for Efficiency and Economy*, Oxford: Butterworth-Heinemann, 2007.

- [14] IMO, “Resolution A.494(XII): Principles of Ship Tonnage Measurement,” International Maritime Organization, 1981.
- [15] L. Papanikolaou, *Ship Design: Methodologies of Preliminary Design*, Springer, 2014.
- [16] C. Atilla, “Application of the International Tonnage Measurement Convention in Modern Ship Designs,” *Journal of Maritime Affairs*, vol. 11, no. 3, pp. 199–210, 2015.
- [17] D. Kopecky, “Modern Challenges in Ship Tonnage Measurement using Digital Tools,” *Marine Technology Journal*, vol. 56, no. 2, pp. 123–134, 2019.
- [18] E. Tupper, *Introduction to Naval Architecture*, 5th ed., Oxford: Butterworth-Heinemann, 2013.
- [19] S. Rawson and E. Tupper, *Basic Ship Theory*, Vol. 1, 5th ed., Oxford: Butterworth-Heinemann, 2001.
- [20] Kementerian Perhubungan Republik Indonesia, “Peraturan Menteri Perhubungan Republik Indonesia Nomor PM 45 Tahun 2021 tentang Pengukuran Kapal,” Jakarta, 2021.