

DAFTAR PUSTAKA

Ali, A. S. & Sattar, M. S. (2021). "Materials for Marine Structures: Steel and its Properties", *Journal of Marine Engineering*.

Bryan, K. (2019). "Marine Corrosion and the Selection of Materials for Structural Application," *Corrosion Reviews*.

Ghosh, S., & Choudhury, S. (2020). "Fatigue Life Assessment of Marine Structures: Effect of Material Properties", *Marine Structures*.

Liang, H., et al. (2019). "Buckling Analysis of Marine Structures." *Journal of Ship Research*.

Zaman, S. M. A. T., et al. (2021). "Finite Element Analysis of Buckling on Thin Plates in Marine Applications." *Engineering Structures*.

Wang, Y., Liu, H., & Zhang, T. (2022). "Analysis of buckling behavior of the barge bottom structure under load variations," *Marine Structures*.

BKI Rules for Classification and Construction Part 1 Seagoing Ships Volume II
January 2025 Edition

Putra, D. P., Chrismianto, D., & Iqbal, M. (2016). ANALISA SEAKEEPING
DAN PREDIKSI MOTION SICKNESS INCIDENCE (MSI) PADA
KAPAL

PERINTIS 500 DWT DALAM TAHAP DESAIN AWAL (INITIAL DESIGN).

In *Jurnal Teknik Perkapalan* (Vol. 4, Issue 3)

Eli Trisnowati, Rifki Niza, Ismyatun F. (2017). ANALISIS KESETIMBANGAN
BENDA DENGAN HUKUM I NEWTON. *Jurnal Kajian Pendidikan Sains*,
3(2), 125

Muh. Irwani, Erniwati Jalilii. (2019). PEMODELAN MATEMATIKA DALAM
SISTEM MASSA PEGAS. *JURNAL MSA*, 7(1), 33-34

Mulyadi Abdul Wahid, Fitria Rahmadhani. (2018). Eksperimen Menghitung
Momen Inersia dalam Pesawat Atwood Menggunakan Katrol dengan
Penambahan