

## DAFTAR PUSTAKA

- China Classification Society. (2023). *CHINA CLASSIFICATION SOCIETY RULES FOR CLASSIFICATION OF SEA-GOING STEEL SHIPS Beijing CHINA CLASSIFICATION SOCIETY RULES FOR CLASSIFICATION OF SEA-GOING STEEL SHIPS AMENDMENTS 2023 PART ONE PROVISIONS OF CLASSIFICATION*.
- Donato, G. H. B., & Bianchi, M. (2011). Numerical modeling of uneven thermoplastic polymers behaviour using experimental stress-strain data and pressure dependent von Mises yield criteria to improve design practices. *Procedia Engineering*, 10, 1871–1876. <https://doi.org/10.1016/j.proeng.2011.04.311>
- Hasil, J., Ilmiah, K., Trihantoro, A., Mulyatno, P., Amiruddin, W., Struktur, L., & Kapal, D. K. (2022). JURNAL TEKNIK PERKAPALAN Analisa Kekuatan Struktur Deck Crane Kapal Tanker 6500 DWT Menggunakan Metode Elemen Hingga. *Jurnal Teknik Perkapalan*, 10(2), 52. <https://ejournal3.undip.ac.id/index.php/naval>
- JAPAN P& I CLUB. (2015). *CRANES, THEIR OPERATION AND REASONS FOR FAILURES P&I Loss Prevention Bulletin P&I Loss Prevention Bulletin*.
- Liu, W. K., Li, S., & Park, H. S. (2022). Eighty Years of the Finite Element Method: Birth, Evolution, and Future. In *Archives of Computational Methods in Engineering* (Vol. 29, Issue 6, pp. 4431–4453). Springer Science and Business Media B.V. <https://doi.org/10.1007/s11831-022-09740-9>
- Rachman Hakim, T., Handayanu, & Mas Murtedjo. (2012). Analisis Kekuatan Konstruksi Crane Pedestal Pada Mooring Storage Tanker Niria. *JURNAL TEKNIK ITS, 1*.
- API SPECIFICATION. (2004). *Specification for Offshore Pedestal Mounted Cranes*.
- Ventikos, N. P., & Stavrou, D. I. (n.d.). *Ship to Ship (STS) Transfer of Cargo: Latest Developments and Operational Risk Assessment*. <http://spoudai.unipi.gr>

Zhu, X., Tang, Y. S., Li, F. X., & Zhao, Y. (2013). Structural strength analysis of main crane pedestal of the jack-up wind turbine installation vessel. *Applied Mechanics and Materials*, 351–352, 7–12.  
<https://doi.org/10.4028/www.scientific.net/AMM.351-352.7>