

## DAFTAR PUSTAKA

- Albert Kasman, and Nur Hidayat. 2023. "Evaluation of Engine Overhaul as a Maintenance Effort Supra Fit New 2006 Engine." *Jurnal Program Mahasiswa Kreatif* 7: 471-475. <http://pkm.uika-bogor.ac.id/index.php/pkm-p>.
- American Bureau of Shipping (ABS). (2020). Sustainable Propulsion Technologies.
- Catania, J., & Helms, M. (2016). Marine Engine Performance and Maintenance. Wiley-Blackwell.
- Chin-Chiuan Lin; Chang-Jiang Lee; Liang-Yu Chu. 2015. "Case Study on Improving Overhaul Performance of CAT 3412 Marine Engine by Six Sigma Program."
- Field, A. (2013). Discovering Statistics Using SPSS. Sage Publications.
- Galloway, T. P., & Reynolds, R. T. (2016). Marine Engineering: Principles and Practices. CRC Press.
- Halim, Abdul, Eko Saputro, Mangkona, Yudi Sukmo, Muh. Anhar, and Adriansyah. 2022. "Performance Analysis Engine Caterpillar Model C27 Pasca Rekondisi dengan Pengujian Dynotest." *Serambi Engineering* III: 3446-3453.
- Hendri Van Hotena, Hairul Gustrirandaa, and Nurbaitia. 2019. "Recondition Cylinder Head Engine Wartsila Diesel 18V32DF." *METAL: Jurnal Sistem Mekanik dan Termal*.
- Herman, R., Nugraha, I. D., & Hartono, A. (2019). Evaluasi Kinerja Mesin Utama Kapal Berdasarkan Parameter Suhu dan Tekanan Sebelum dan Setelah Overhaul. *Jurnal Perkapalan dan Teknik Mesin*, 42(3), 200-210.
- Heywood, J. B. (2018). Internal Combustion Engine Fundamentals. McGraw-Hill Education.
- International Maritime Organization (IMO). (2019). Operational Maintenance for Marine Engines.
- Khayal, Dr. Osama Mohammed Elmardi Suleiman. 2025. "Study of Light, Medium, and Major Overhaul Processes for a Small Petrol Engine."
- MAN Energy Solutions. (2018). Marine Engine Operation Manual. MAN SE.
- Murphy, J. J., & Holland, A. P. (2015). Fundamentals of Marine Engineering. Wiley.
- Nikolay Zagorodniy, Alexander Novikov, and Ivan Novikov. 2021. "Improving the efficiency of maintenance of heavy-duty engines." *MATEC Web of Conferences* 344.
- Putra, A. S., Hadi, P., & Rizal, M. (2018). Pengaruh Overhaul pada Mesin Utama Kapal Terhadap Efisiensi Operasional. *Jurnal Teknik Perkapalan*, 35(4), 213-225.

Rahman, A., Fadly, N., & Nugraha, S. (2016). Pemeliharaan Preventif pada Mesin Utama Kapal untuk Meningkatkan Kinerja dan Keandalan. *Jurnal Teknologi Mesin Perkapalan*, 31(2), 185-197.

Schilling, E. (2002). *Applied Statistical Methods: A Handbook*. McGraw-Hill.

Sembiring, D., Siregar, A., & Lumbanraja, H. (2017). Analisis Kinerja Mesin Utama Kapal Menggunakan Metode Statistik dan Regresi Linier. *Jurnal Teknik Mesin*, 40(1), 51-60.

Shell Marine. (2020). "Best Practices for Lubricant Management in Marine Engines". Shell Technical Series.

Tufte, E. R. (2001). *The Visual Display of Quantitative Information*. Graphics Press.

Wang, Y., Liu, J., & Zhang, H. (2019). "Impact of Overhaul on Marine Diesel Engine Performance: A Case Study". *Journal of Marine Engineering and Technology*, 18(3), 123–132.

Wärtsilä. (2020). *Engine Overhaul: Types and Guidelines*.

Wärtsilä. (2021). "Marine Engine Performance Monitoring".