

DAFTAR PUSTAKA

- Aini Amran, Nurul, and Siti Nor Adibah Mustapha. 2021. "Oil–Water Separation Techniques for Bilge Water Treatment." in *Resources of Water*. IntechOpen.
- Al-amin, Nadzifi. 2019. "Laporan Sistem Bilga Kapal Tanker."
- Azhari, Hafiz, Jimmy Greei Ganap, Firda Ainun Nisah, JI HS Ronggo Waluy, Telukjambe Timur, Jawa Barat, and Penulis Korespondensi. 2024a. *Analisis Perawatan Mesin Kapal Dengan Metode Reliability Centered Maintenance (RCM) Di PT Jasa Armada Indonesia Tbk*. <https://jurnal.utb.ac.id/index.php/indstrk>.
- Azhari, Hafiz, Jimmy Greei Ganap, Firda Ainun Nisah, JI HS Ronggo Waluy, Telukjambe Timur, Jawa Barat, and Penulis Korespondensi. 2024b. *Analisis Perawatan Mesin Kapal Dengan Metode Reliability Centered Maintenance (RCM) Di PT Jasa Armada Indonesia Tbk*. <https://jurnal.utb.ac.id/index.php/indstrk>.
- Azhari, Hafiz, Jimmy Greei Ganap, Firda Ainun Nisah, JI HS Ronggo Waluy, Telukjambe Timur, Jawa Barat, and Penulis Korespondensi. 2024c. *Analisis Perawatan Mesin Kapal Dengan Metode Reliability Centered Maintenance (RCM) Di PT Jasa Armada Indonesia Tbk*. <https://jurnal.utb.ac.id/index.php/indstrk>.
- Azis, Mohammad Tahril, M. Salman Suprawhardana, and Teguh Pudji Purwanto. 2010. *Penerapan Metode Reliability Centered Maintenance (RCM) Berbasis Web Pada Sistem Pendingin Primer Di Reaktor Serba Guna GA. Siwabessy*.
- Deshpande, V. S., and J. P. Modak. 2001. *Application of RCM to a Medium Scale Industry*. www.elsevier.com/locate/ress.
- Eriksen, Stig, Ingrid Bouwer Utne, and Marie Lützen. 2021. "An RCM Approach for Assessing Reliability Challenges and Maintenance Needs of Unmanned Cargo Ships." *Reliability Engineering and System Safety* 210. doi:10.1016/j.ress.2021.107550.
- Fadhilah Pase, Aulia. 2021. "Analisis Perlakuan Akuntansi Atas Biaya Pemeliharaan Dan Perbaikan Aset Tetap Pada PT. Wilmar Bioenergi Indonesia Kawasan Industri Dumai-Pelintung." IX(2):2715–7016.
- Fahri, Fadilal. 2025. *Analisis Efektivitas Preventive Maintenance Dengan Metode Periodic Inspection Untuk Meningkatkan Kinerja Pada Unit WA800-3*.
- Fatma, Nur Fadilah, Henri Ponda, and Rizky Aditya Kuswara. 2020. "ANALISIS PREVENTIVE MAINTENANCE DENGAN METODE MENGHITUNG MEAN TIME BETWEEN FAILURE (MTBF) DAN MEAN TIME TO REPAIR(MTTR) (STUDI KASUS PT. GAJAH TUNGGAL TBK)." doi:<https://doi.org/10.30996/heuristic.v17i2.4648>.
- Fauzan, Achmad. 2014. "STUDI IDENTIFIKASI BIAYA PERAWATAN DAN PERBAIKAN PADA MOTOR PENGGERAK KAPAL MUNIC 1."

- Hidayah, Nur Yulianti, and Noor Ahmadi. 2017. "Analisis Pemeliharaan Mesin Blowmould Dengan Metode RCM Di PT. CCAI." *Jurnal Optimasi Sistem Industri* 16(2):167. doi:10.25077/josi.v16.n2.p167-176.2017.
- Husen, Akbar Yunez. 2023. "Causes of The Failure of The Reciprocating Bilge Pump in Supporting The Bilge Transfer Process on Mv. Amanah Halmahera Amc." doi:10.38035/gijes.v1i3.
- Japri, Ramahdani. 2021. "PERANCANGAN KONSTRUKSI PROFIL PADA KAPAL GENERAL CARGODENGAN MENGGUNAKAN METODE SHIP COMPARATIVE."
- Joy Uchechukwu Mba. 2024. "Advancing Sustainability and Efficiency in Maritime Operations: Integrating Green Technologies and Autonomous Systems in Global Shipping." *International Journal of Science and Research Archive* 13(2):2059–79. doi:10.30574/ijrsra.2024.13.2.2419.
- Kalpita, Laras Mega. 2021. "PERENCANAAN KEBIJAKAN PERAWATAN PADA MESIN POMPA MENGGUNAKAN METODE RELIABILITY CENTERED MAINTENANCE (RCM)."
- Kusuma, T. Y. T. 2021. *Planning Activities and Maintenance Time Intervals of Induction Machines Using The Reliability Centered Maintenance (RCM) II and Age Replacement Method Case Study: CV. Sumber Baja Perkasa.*
- Lei, Chiemuel. 2025. *MARPOL 2017 Consolidated Edition Protection of Marine Environment.*
- Liu, Li, Jian Liu, and Qichao Zhou. 2022. "Mine Ventilation System Reliability Evaluation Based on a Markov Chain." *Scientific Reports* 12(1). doi:10.1038/s41598-022-22098-z.
- Mahardika, Pandu Riski. 2021. "ANALISIS RENDAHNYA AIR HASIL OLAHAN PADA OILY WATER SEPARATOR DI SS. TANGGUH BATUR."
- Malakhov, O. V. 2024. "Bilge and Oily Water Treatment During Operation of Vessel." *TransNav* 18(2):433–45. doi:10.12716/1001.18.02.23.
- Mandasini, Andi Agus. 2022. "Research Methodology as a Calibrator for the Validity of Scientific Research Results."
- Novariansyah, Faris. 2017. *ASSIGNMENT OF PENGENALAN TEKNOLOGI KELAUTAN "SYSTEM OF BILGE".*
- Nugraha, Yoga Bagus. 2025. *Development of a Microcontroller-Based Clean Bilge System Prototype with Power Monitoring for Community Empowerment.* Vol. xx.
- Nurchahyo, Rahmat. 2024. *MANAJEMEN PEMELIHARAAN PREVENTIVE (Preventive Maintenance)-Teori Dan Aplikasi.* <https://www.researchgate.net/publication/382268871>.
- Nurhadi, Oki, and Zulfa Fitri Ikatrinasari. 2013. *PERBAIKAN PROGRAM MAINTENANCE DENGAN PENDEKATAN RELIABILITY CENTERED MAINTENANCE (RCM) UNTUK MENGURANGI AIRCRAFT ON GROUNDED (AOG) DI PT. NUSANTARA BUANA AIR.* Vol. 9.

- Palah, Ahmad Miptahul, Ade Budi Setiawan, and Maria Magdalena Melani. 2024. "ANALISIS BIAYA PEMELIHARAAN ALAT-ALAT PRODUKSI DENGAN PENDEKATAN TPM (TOTAL PRODUCTIVE MAINTENANCE) (Studi Kasus Di PT. Kalbe Milko Indonesia)." *Jurnal Akuntansi Kompetif*, Vol. 7, No. 2, Mei 2024.
- Pambudi Widiatmaka, F. 2018. *MANAJEMEN PERAWATAN DAN PERBAIKAN KAPAL*.
- Prabowo, Muhammad, and Tiaradia Ihsan. 2023. "PENERAPAN METODE RELIABILITY CENTERED MAINTENANCE (RCM) UNTUK MENGOPTIMALKAN WAKTU C-CHECK CASA 212-400 i." *Jurnal Ilmiah Teknik Dan Manajemen Industri* 3(2). doi:10.46306/tgc.v3i2.
- Rizky, I., I. Siregar, and K. Siregar. 2020. "Determination of Component Categories Using Logic Tree Analysis." in *IOP Conference Series: Materials Science and Engineering*. Vol. 801. Institute of Physics Publishing.
- Smith, Anthony M., and Glenn R. Hinchcliffe. 2004. *RCM - Gateway To World Class Maintenance*. www.bh.com.
- Sodikin, Jenal, Unggul Satria Jati, and Linda Perdana Wanti. 2022. "Analisa Kerusakan Transmisi Otomatis Dengan Metode Failures Mode and Effects Analysis (FMEA) Dan Logic Tree Anaysis (LTA)." *Accurate: Journal of Mechanical Engineering and Science* 03(01):13–21. doi:10.35970/accurate.v3i1.1273.
- Tri Sulistiyono, Rachmad, Anda Iviana Juniani, dan Iva Setyana, Teknik Keselamatan dan Kesehatan Kerja, and Politeknik Perkapalan Negeri Surabaya. 2022. *Implementation of RCM II (Reliability Centered Maintenance) and RPN (Risk Priority Number) in Risk Assessment and Scheduling Maintenance Task at HPB (High Pressure Boiler) Base On JSA (Job Safety Analysis)*. Vol. 7.
- Widiatmaka, F. Pambudi. 2017. *MANAJEMEN PERAWATAN DAN PERBAIKAN KAPAL*.
- Yonathan, Trio, Teja Kusuma, Muhammad Khaedzar Assagaf, Fidia Deny, and Tisna Amijaya. 2021. *Planning Activities and Maintenance Time Intervals of Induction Machines Using The Reliability Centered Maintenance (RCM) II and Age Replacement Method Case Study: CV. Sumber Baja Perkasa*. doi:https://doi.org/10.2991/aer.k.211222.030.