

## DAFTAR PUSTAKA

- Afiva, Wired Hamro., Atmaji, F. Tatas Dwi., & Drs. Alhilman, Judi. (2019). Penerapan Metoda *Reliability Centered Maintenance* (RCM) pada Perencanaan Interval *Preventive Maintenance* dan Estimate Biaya Pemeliharaan Menggunakan Analisa FMECA (Studi Kasus: PT Sandy Globalindo). *E-Proceeding of Engineering*, 6(2), 6487-6495.
- Agustiady, Tina K & Elizabeth A. Cudney. (2016). *Total Productive Maintenance*. Boca Raton, Florida, USA: CRC Press – Taylor & Francis Group.
- Ahyari, Agus. (2015). Manajemen Produksi dan Perencanaan Sistem Produksi. Yogyakarta: BPFY Yogyakarta
- American Bureau of Shipping. 2004. *Guidance Notes On Reliability Centered Maintenance*. Houston: American Bureau of Shipping.
- Ansori, N., & Mustajib, M. I. (2013). Sistem Perawatan Terpadu. Yogyakarta: Graha Ilmu.
- Auto2000.co.id. 2020. Alasan Pakai Mobil Double Cabin di Dalam Kota. Diakses 18 Desember 2022, dari <https://auto2000.co.id/berita-dan-tips/mobil-double-cabin#>
- Badan Pusat Statistik. (2022). Statistik Transportasi Darat 2021. BPS-RI.
- Besterfield, et al. (2019). *Total Quality Management 5<sup>th</sup> Ed.* Uttar Pradesh, India: Pearson India Education Services Pvt. Ltd.
- Darno. (2020). Perencanaan Pemeliharaan Motor *Diesel* dengan Metode RCM (*Reliability Centered Maintenance*) pada PLTG Teluk Lembu Pekanbaru. *Surya Teknika*, 7(1), 77-85.
- Dhamayanti, D. S., Alhilman, J., & Athari, N. (2016). Usulan *Preventive Maintenance* pada Mesin Komoriskor LS440 dengan Menggunakan Metode *Reliability Centered Maintenance* (RCM II) dan *Risk Based Maintenance* (RBM) di PT ABC. *Jurnal Rekayasa Sistem & Industri*, 3(2), 31-37.
- Díaz-Reza, et al. (2019). *Impact Analysis of Total Productive Maintenance-Critical Success Factors and Benefits*. Cham, Switzerland: Springer Nature.
- Ebeling Charles. (2019). *An Introduction To Reliability And Maintenance Engineering*. Illinois, USA: Waveland Press Inc.

- Enjavimadar, Mohammad H., & Rastegar, Mohammad. *Optimal reliability-centered maintenance strategy based on the failure modes and effect analysis in power distribution systems. Electric Power Systems Research*, 203(107647).
- Fuentes-Huerta, Marco A., et al. (2021). *Fuzzy reliability centered maintenance considering personnel experience and only censored data. Computers & Industrial Engineering*, 158(107440).
- Hadi, Syamsul. (2019). *Perawatan dan Perbaikan Mesin Industri*. Yogyakarta: Penerbit ANDI.
- Harada, Muhammad K. (2021). *Perawatan Mesin Batching Plant Secara Preventive dengan Metode Modularity Design pada PT Restu Anak Jaya Abadi Beton Indonesia – Plant Osowilangun. (Skripsi)*. Surabaya: Program Studi Manajemen UPN “Veteran” Jawa Timur.
- Heizer, J dan Render, B. (2017). *Manajemen Operasi: Manajemen Keberlangsungan dan Rantai Pasokan. (11th ed.)*. Diterjemahkan oleh: Hirson Kurnia, Ratna Saraswati, David Wijaya. Jakarta: Salemba Empat.
- Heizer, J, Render B, Munson Chuck. (2020). *Operations Management: Sustainability and Supply Chain Management (13th ed., Global Edition)*. United States: Pearson Education.
- Kurniawan, Fajar. (2013). *Manajemen Perawatan Industri (Teknik dan Aplikasi) – Implementasi Total Productive Maintenance (TPM), Preventive Maintenance & Reliability Centered Maintenance (RCM)*. Yogyakarta: Graha Ilmu.
- Motadata.com. 2022. *Apa itu MTTR, MTBF, MTTF, dan MTTA? Panduan untuk metrik Manajemen Insiden*. Diakses 26 Januari 2023, dari <https://www.motadata.com/id/blog/incident-management-metrics/>
- Othman, Idris, et al. (2020). *The Total Quality Management (TQM) journey of Malaysian building contractors. Ain Shams Engineering Journal*, 11, 697-704.
- Pinto, G, et al. (2020). *TPM implementation and maintenance strategic plan – a case study. Procedia Manufacturing*, 51, 1423-1430.
- Pranowo, Ignatius D. (2019). *Sistem dan Manajemen Pemeliharaan (Maintenance: System and Management)*. Sleman, Yogyakarta: Deepublish Publisher.

- Putri, Nilda Tri, et al. (2020). *Preventive Maintenance Scheduling by Modularity Design Applied to Limestone Crusher Machine. Procedia Manufacturing*, 43, 682-687.
- Raben, R. S. I., & Wijaya, A. R. (2021). Pembangunan *Framework* untuk Implementasi *Hazard and Operability* pada Perancangan *Reliability Centered Maintenance*. *Seminar Nasional Teknik Industri (SeNTI) UGM 2021*, 91-96. Yogyakarta: Universitas Gadjah Mada.
- Rizki, Muhamad Alfi, et al. (2020). Analisis Pemeliharaan Mesin Bus Menggunakan Metode *Preventive* dan *Breakdown Maintenance* untuk Meminimumkan Biaya Pemeliharaan Pada PO Qitarabu Trans. *Prosiding Manajemen*, 6(2), 899-903.
- Sariyusda. (2018). Analisis Reliability Centered Maintenance (RCM) Rel Conveyor pada Mesin Oven BTU Pyramax 150N di PT. Flextronics Technology Indonesia - Batam Analysis. *Journal of Mechanical Engineering Manufactures Materials and Energy*, 2(1), 33–42.
- Turner, C., et al. (2022). *Circular production and maintenance of automotive parts: An Internet of Things (IoT) data framework and practice review. Computer in Industry*, 136(103593)
- Yanti, V. (2015). Penerapan *Preventive Maintenance* dengan Menggunakan Metode *Modularity Design* pada Mesin Goss di PT. ABC. (Skripsi). Surabaya: Program Studi Teknik Industri Institut Teknologi Sepuluh Nopember.

