

DAFTAR PUSTAKA

- Afiva, W. H., Atmaji, F. T. D., & Alhilman, J. (2019). Usulan Interval Preventive Maintenance Dan Estimasi Biaya Pemeliharaan Menggunakan Metode Reliability Centered Maintenance Dan FMECA. *Jurnal Ilmiah Teknik Industri*, 18(2), 213–223. <https://doi.org/10.23917/jiti.v18i2.8551>
- Dayo-Olupona, O., Genc, B., Celik, T., & Bada, S. (2023). Adoptable Approaches To Predictive Maintenance In Mining Industry: An Overview. *Resources Policy*, 86(PA), 104291. <https://doi.org/10.1016/j.resourpol.2023.104291>
- Gupta, G., & Mishra, R. P. (2018). Identification Of Critical Components Using ANP For Implementation Of Reliability Centered Maintenance. *Procedia CIRP*, 69(May), 905–909. <https://doi.org/10.1016/j.procir.2017.11.122>
- Igba, J., Alemzadeh, K., Anyanwu-Ebo, I., Gibbons, P., & Friis, J. (2013). A Systems A Reliability-Centred Maintenance (RCM) Of Wind Turbines. *Procedia Computer Science*, 16, 814–823. <https://doi.org/10.1016/j.procs.2013.01.085>
- Isnaini, N. H., & Anshori, M. (2020). Optimasi Penjadwalan Produksi Saos Dengan Metode Cds Di Pt Himalaya Mitra Sukses. *Heuristic*, 17(2), 67–74. <https://doi.org/10.30996/heuristic.v17i2.4646>
- Kumala, A. . (2022). *Kehandalan Menggunakan Metode Reliability Centered Maintenance (RCM) Anyndia Candra Kumala Fakultas Teknik Industri Universitas Pembangunan Nasional “ Veteran ” Yogyakarta Kehandalan Menggunakan Metode Reliability Centered Maintenance (RCM) Anyndia Ca.*
- KUSUMA, F. H. (2018). *Penjadwalan Perawatan Mesin Di Industri Menggunakan Metode Markov Chain*. <http://repository.unpas.ac.id/id/eprint/32511>
- Maintenance, H. R., Alrifae, M., Hong, T. S., As, A., & Supeni, E. E. (2020). *Optimization And Selection Of Maintenance Policies In An Electrical Gas Turbine Generator Based On The.*

- Nunes, P., Rocha, E., Santos, J., & Antunes, R. (2022). Predictive Maintenance On Injection Molds By Generalized Fault Trees And Anomaly Detection. *Procedia Computer Science*, 217(2022), 1038–1047. <https://doi.org/10.1016/j.procs.2022.12.302>
- Pardiyono, R. (2020). Preventive Maintenance Menggunakan Reliability Centered Maintenance (Rcm) Di Pt. Agronesia Inkaba. *Multitek Indonesia*, 14(1), 41. <https://doi.org/10.24269/mtkind.V14i1.2471>
- Prasetya, D., & Ardhyani, I. W. (2018). Perencanaan Pemeliharaan Mesin Produksi Dengan Menggunakan Metode Reliability Centered Maintenance (Rcm) (Studi Kasus: PT. S). *JISO : Journal Of Industrial And Systems Optimization*, 1(1), 7–14. <https://doi.org/10.51804/jiso.V1i1.7-14>
- Robecca, J., & Damayanti Pasaribu, M. V. (2019). Metode Failure Mode And Effect Analysis Untuk Mengurangi Cacat Produk. *INAQUE: Journal Of Industrial & Quality Engineering*, 7(2), 117–125. <https://doi.org/10.34010/Iqe.V7i2.1857>
- Saraswati, S. D., & Nuryamin, Y. (2019). Sistem Informasi “Maintenance AC” Berbasis Web Pada PT. Unggul Bayu Pratama Jakarta. *JURIKOM (Jurnal Riset Komputer)*, 6(3), 222–226.
- Situngkir, D. I. (2019). Pengaplikasian FMEA Untuk Mendukung Pemilihan Strategi Pemeliharaan Pada Paper Machine. *FLYWHEEL : Jurnal Teknik Mesin Untirta*, 1(1), 39. <https://doi.org/10.36055/Fwl.V1i1.5489>
- Song, M., Zhang, X., & Lind, M. (2023). Automatic Identification Of Maintenance Significant Items In Reliability Centered Maintenance Analysis By Using Functional Modeling And Reasoning. *Computers And Industrial Engineering*, 182(June), 109409. <https://doi.org/10.1016/j.cie.2023.109409>
- Sunaryo, S., Hakim, L., & Jumali, D. (2018). Aplikasi Reliability Centered Maintenance (Rcm) Pada Sistem Saluran Gas Mesin Wartsila. *Jurnal Teknik Industri Terintegrasi*, 1(2), 27–35. <https://doi.org/10.31004/jutin.V1i2.220>

- Susanto, A. D., & Azwir, H. H. (2018). Perencanaan Perawatan Pada Unit Kompresor Tipe Screw Dengan Metode RCM Di Industri Otomotif. *Jurnal Ilmiah Teknik Industri*, 17(1), 21. <https://doi.org/10.23917/Jiti.V17i1.5380>
- Tahril Azis, M., Suprawhardana, M. S., & Purwanto, T. P. (2023). Penerapan Metode Reliability Centered Maintenance (Rcm) Berbasis Web Pada Sistem Pendingin Primer Di Reaktor Serba Guna Ga. Siwabessy. *Jurnal Forum Nuklir*, 4(1), 81. <https://doi.org/10.17146/Jfn.2010.4.1.225>
- Tondang, A. J. (2019). Perencanaan Perawatan Mesin Menggunakan Metode Reliability Centered Maintenance (Rcm) Dan Fmea Pada Ptpn Ii Pg Kwala Madu. *Jurnal Universitas Sumatra Utara*, 1–243.
- Wartsila, M. (2018). 1, 2, 3. 1(2), 27–35.
- Widyantoro, M., Rosihan, R. I., & Warniningsih, W. (2019). Penjadwalan Penggantian Komponen Gas Compresorunit C Waukesha L7042 Gsi Dengan Metode Age Replacement (Pt. Pertamina Ep Asset Tambun Field). *Jurnal Rekayasa Lingkungan*, 19(2), 1–14. <https://doi.org/10.37412/Jrl.V2i2.4>
- Yanti, S. (2020). Usulan Perencanaan Perawatan Mesin Cake Breaker Conveyor (Cbc) Menggunakan Metode Reliability Centered Maintenance (Rcm) Di Pt. X. *Jurnal Ekonomi Volume 18, Nomor 1 Maret 201*, 2(1), 41–49. <http://repository.uin-suska.ac.id/27706/>
- Yaqin, R. I., Zamri, Z. Z., Siahaan, J. P., Priharanto, Y. E., Alirejo, M. S., & Umar, M. L. (2020). Pendekatan FMEA Dalam Analisa Risiko Perawatan Sistem Bahan Bakar Mesin Induk: Studi Kasus Di KM. Sidomulyo. *Jurnal Rekayasa Sistem Industri*, 9(3), 189–200. <https://doi.org/10.26593/Jrsi.V9i3.4075.189-200>

