

DAFTAR PUSTAKA

- Alimohammadi, M., & Behnamian, J. (2021). Preventive maintenance *scheduling* of electricity distribution network feeders to reduce undistributed energy: A case study in Iran. *Electric Power Systems Research*, 201(May), 107509. <https://doi.org/10.1016/j.epsr.2021.107509>
- Anwar, A. S., Narto, & Achmadi, F. (2017). *Analisis Konsep Six Sigma dan Continuous Improvement Untuk Mengeliminasi Defect Pada Produk Paper Packaging Di PT. XYZ. 2013*, 82–87.
- Ben, J. S. (2022). *Implementation of Autonomous Maintenance and its Effect on MTBF, MTTR, and Reliability of a Critical Machine in a Beer Processing Plant. 31(1)*, 57–66.
- Dwiatmaji;Endang, L. G. I. F. (2018). (RCM) DAN COST OF UNRELIABILITY (COUR) (STUDI KASUS : PT . XYZ) PROPOSED MAINTENANCE AND COST POLICY ON MACHINE 1110 JC USING THE METHOD OF RELIABILITY CENTERED MAINTENANCE (RCM) AND COST Clusted Bar kerusakan sistem di Plan Ammonia 1A. *E-Proceeding of Engineering*, 5(2), 2952–2959.
- Fastristya, L. G. I., F. T. Dwiatmaji, dan E. B. 2018. (2018). (RCM) DAN COST OF UNRELIABILITY (COUR) (STUDI KASUS : PT . XYZ) PROPOSED MAINTENANCE AND COST POLICY ON MACHINE 1110 JC USING THE METHOD OF RELIABILITY CENTERED MAINTENANCE (RCM) AND COST Clusted Bar kerusakan sistem di Plan Ammonia 1A. *E-Proceeding of Engineering*, 5(2), 2952–2959.

- Franciosi, C., Miranda, S., Veneroso, C. R., & Riemma, S. (2021). A maintenance scheduling optimization model for a multi-component machine in a digitalized manufacturing context. *IFAC-PapersOnLine*, 54(1), 1254–1259. <https://doi.org/10.1016/j.ifacol.2021.08.150>
- Lu, S., Pei, J., Liu, X., & Pardalos, P. M. (2021). A hybrid DBH-VNS for high-end equipment production scheduling with machine failures and preventive maintenance activities. *Journal of Computational and Applied Mathematics*, 384, 113195. <https://doi.org/10.1016/j.cam.2020.113195>
- Lubis, M. A. (2017). Pengaruh Penerapan Sistem Informasi Pemeliharaan Peralatan Dan Mesin Kantor Pada Efisiensi. *Edik Informatika*, 3(1), 8–17. <https://doi.org/10.22202/ei.2016.v3i1.1513>
- Mario Coccia. (2017). The Fishbone diagram to identify, systematize and analyze the sources of general purpose technologies. *The Fishbone Diagram to Identify, Systematize and Analyze the Sources of General Purpose Technologies*, 4(4), 291–303.
- Maulana, E., Ilhami, M. A., & ... (2017). Usulan Perencanaan Perawatan Mesin CoMaulana, E., Ilhami, M. A., & ... (2017). Usulan Perencanaan Perawatan Mesin Coldsaw Dengan Metode Reliability Centered Maintenance Dan Reliability Block Diagram (Study kasus: PT. Krakatau *Jurnal Teknik Industri ...*, . *Jurnal Teknik Industri ...*, 5(1).
- Nawe, R., Mandagie, K. L., & Bhirawa, D. A. N. W. T. (2021). ANALISIS PERFORMANCE MAINTENANCE PADA PERALATAN UTAMA PENGEBORAN MINYAK DI PT GEO LINK NUSANTARA. *JURNAL*

TEKNIK INDUSTRI Universitas Suryadarma, 107–116.

Nudin, B., & Iskandar, D. S. (2018). Analisis Pemeliharaan Mesin Ridger Palir.

Industrika: Jurnal Ilmiah Teknik Industri.

Paolanti, M., Romeo, L., Felicetti, A., Mancini, A., Frontoni, E., & Loncarski, J.

(2018). Machine Learning approach for Predictive Maintenance in Industry

4.0. *2018 14th IEEE/ASME International Conference on Mechatronic and*

Embedded Systems and Applications, MESA 2018, 1–6.

<https://doi.org/10.1109/MESA.2018.8449150>

Putri, N. T., Taufik, & Buana, F. S. (2020). Preventive Maintenance Scheduling by

Modularity Design Applied to Limestone Crusher Machine. *Procedia*

Manufacturing, 43(2019), 682–687.

<https://doi.org/10.1016/j.promfg.2020.02.123>

Sukopriyatno, A., Rahayuningsih, S., & Komari, A. (2019). Perancangan

Penjadwalan Perawatan Mesin Bubut Dengan Metode Reliability Centered

Maintenance (Rcm) Di Bengkel Pemesinan Smk Negeri 1 Kediri.

JURMATIS: Jurnal Ilmiah Mahasiswa Teknik Industri, 1(1), 13.

<https://doi.org/10.30737/jurmatis.v1i1.291>

Ulfa, N., Alhilman, J., & Nopendri. (2017). Usulan Kebijakan Perawatan Optimal

Pada Hydraulic Lubrication Pneumatic (Hlp) System Dengan Menggunakan

Metode Reliability Centered Maintenance (Rcm) Dan Risk Based

Maintenance (Rbm) Di Pt Krakatau Steel (Persero), Tbk Proposed of

Optimal Maintena. *E-Proceeding of Engineering*, 4(2), 2591–2597.