

DAFTAR PUSTAKA

- Amalia, W., Ramadian, D. and Hidayat, S.N. (2022) “Analisis Kerusakan Mesin Sterilizer Pabrik Kelapa Sawit Menggunakan Failure Modes and Effect Analysis (FMEA),” *Jurnal Teknik Industri: Jurnal Hasil Penelitian dan Karya Ilmiah dalam Bidang Teknik Industri*, 8(2), p. 369. <https://doi.org/10.24014/jti.v8i2.19179>.
- Arifin, Z. (2020) “Implementasi Overall Equipment Effectiveness (OEE) Dalam Penerapan Metode Total Productive Maintenance (TPM) di PT . FJT,” 8(1). <https://www.journal.unrika.ac.id/index.php/jurnalprofisiensi/article/view/2579>
- Ariyah, H. (2022) “Penerapan Metode Overall Equipment Effectiveness (OEE) Dalam Peningkatan Efisiensi Mesin Batching Plant (Studi Kasus : PT . Lutvindo Wijaya Perkasa),” 1(Ii), pp. 70–77. <https://doi.org/https://doi.org/10.55826/tmit.v1i11.10>.
- Ariyanto, S., Negoro, Y.P. and Hidayat (2024) “Analisis overall equipment effectiveness (OEE) dan total productive maintenance (TPM) pada mesin pengupas kulit padi. JUSTI (Jurnal Sistem Dan Teknik Industri E -ISSN : 2746-0835 Volume 5 No 2,” 5(2), pp. 151–160. <https://journal.umg.ac.id/index.php/justi/article/view/9368>.
- Arofik, M.R.N. *et al.* (2024) “Analisis pemeliharaan mesin pada industri perhotelan dengan metode reliability centered maintenance (RCM) (studi kasus Kusuma Sahid Prince Hotel, Surakarta),” 12(2), pp. 84–99. <https://doi.org/https://doi.org/10.33558/jitm.v12i2.9902>.
- Azwir, H.H., Wicaksono, A.I. and Oemar, H. (2020) “Manajemen Perawatan Menggunakan Metode RCM Pada Mesin Produksi Kertas,” *Jurnal Optimasi Sistem Industri*, 19(1), pp. 12–21. <https://doi.org/10.25077/josi.v19.n1.p12-21.2020>.
- Baron (2025) “Peningkatan Kinerja Produksi Melalui Pengukuran dan Analisis Overall Equipment Effectiveness (OEE),” 9(10), pp. 2208–2218. <https://doi.org/https://doi.org/10.46799/ar1.v9i10.3054>.
- Beatrix, Meike Elsy & Dewi, A.A. (2019) “Analisis produktivitas menggunakan model pengukuran the American Productivity Center (APC) pada produk aluminium

- sheet dan aluminium foil,” XIII(2), pp. 154–166.
https://scholar.google.com/citations?view_op=view_citation&hl=id&user=dlt_KqMAAAAJ&citation_for_view=dlt_KqMAAAAJ:bKqednn6t2AC.
- Bhirawa, W.T. *et al.* (2021) “Proses pengelasan menggunakan electric welding *Engine*,” pp. 72–83.
<https://journal.universitassuryadarma.ac.id/index.php/jtin/article/view/830>.
- Chang, M.J. and Wilson, K.A. (2023) “Analisis Six Big Losses Pada Mesin High Speed Blender Di Perusahaan Produksi Tepung Michael Jordy Chang 1) , Wilson Kosasih 2) , Ahmad 3),” 2(1), pp. 1–13.
- Gymnastiar, M.I. and Hartono, R. (2025) “Analysis of Production *Engine* Effectiveness in Line A Using OEE and Six Big Losses Method,” *Jurnal Teknologi dan Manajemen Industri Terapan*, 4(3), pp. 747–756.
<https://doi.org/10.55826/jtmit.v4i3.988>.
- Harahap, N.A.P. (2023) “Analisis Perkembangan Industri Manufactur di Indonesia,” *Jurnal ekonomi dan bisnis*, 4(6), pp. 1444–1450.
<https://doi.org/https://doi.org/10.47467/elmal.v4i5.2918>.
- Ivanov, V. *et al.* (2025) *Fundamentals of Manufacturing Engineering Using Digital Visualization*, Springer Tracts in Mechanical Engineering.
<https://doi.org/10.1007/978-3-031-74360-3>.
- Kurniawan, Fajar. *Manajemen Perawatan Industri: Teknik dan Aplikasi Implementasi Total Productive Maintenance (TPM), Preventive Maintenance dan Reliability Centered Maintenance (RCM)*. Yogyakarta:Graha Ilmu. 2013.
- Nursanti, E. (2019) *Maintenance Capacity Planning Efisiensi & Produktivitas*.
[http://eprints.itn.ac.id/4506/1/Buku Ellysa Maintenance Capacity Planning 70 hal.pdf](http://eprints.itn.ac.id/4506/1/Buku%20Ellysa%20Maintenance%20Capacity%20Planning%2070%20hal.pdf).
- Oktafia, R.D. and Septiari, R. (2025) “Penerapan Tpm Menggunakan Oee Dan Six Big Losses Untuk Mengevaluasi Efektivitas Mesin Ring Frame (Studi Kasus : Pt . Xyz),” 8(2), pp. 164–170.
- Pratiwi, A.I. *et al.* (2021) “DMB *Engine* Reliability Analysis Through Failure Mode

- Effect Analysis and Reliability Block,” *Opsi*, 14(1), p. 81.
<https://doi.org/10.31315/opsi.v14i1.4745>.
- Priyanto, D. and Suhada, R.T. (2023) “Analisis Pengukuran Nilai Overall Equipment Effectiveness (OEE) Pada Mesin Rice Milling Unit (RMU) di PT . FSTJ,” XVII(2), pp. 209–222.
<https://publikasi.mercubuana.ac.id/index.php/pasti/article/view/19643>.
- Purnomo, B.H., Novijanto, N. and Maeline, F.S. (2023) “Peningkatan overall equipment effectiveness (OEE) mesin grinding pada produksi cokelat bubuk di PT ABC,” *Agrointek : Jurnal Teknologi Industri Pertanian*, 17(3), pp. 684–694.
<https://doi.org/10.21107/agrointek.v17i3.15521>.
- Sofiana, A. *et al.* (2022) “Analysis of Total Productive Maintenance (TPM) Application Using Overall Equipment Effectiveness (OEE) and Six Big Losses on Disamatic Engine PT . XYZ Analisis Penerapan Total Productive Maintenance (TPM) Menggunakan Nilai Overall Equipment Effectiveness (OEE) dan Six Big Losses pada Mesin Disamatik PT . XYZ,” 15(1), pp. 56–63.
- Supriyati dan Wiyatno, T. N. (2024). "Improving press machine efficiency using a TPM approach and Six Big Losses analysis." *Journal Industrial Servicess*, Vol. 10, No. 2, pp. 347–354. DOI: 10.62870/jiss.v10i2.28344.
- Tammya, E. and Herwanto, D. (2021) “Analisis Efektivitas Mesin Debarker Dengan Menggunakan Metode Overall Equipment Effectiveness (OEE) Di PT . XYZ Kuningan , Jawa Barat,” 19(1), pp. 20–27. <https://ejournal.uin-suska.ac.id/index.php/sitekin/article/view/14740>.
- Wibisono, D. (2021) “Analisis Overall Equipment Effectiveness (OEE) Mesin Bubut (Studi Kasus di Pabrik Parts PT,” 03(01), pp. 7–13.
<https://www.journal.lppmunindra.ac.id/index.php/JOTI/article/view/6130>.
- Yahya Hidaytullah, M. and Safi’i, M. (2025) “Preventive and Corrective Maintenance Management of Sheng Jin RTM1300 Double PUR Coating Engine at PT Kayu Lapis Indonesia,” *JURUTERA - Jurnal Umum Teknik Terapan*, 12(01), pp. 29–37. <https://doi.org/10.55377/jurutera.v12i01.11632>.
- Yasarah, H. and Musfiroh, I. (2021) “Ishikawa Diagram dan Failure Mode Effect

Analysis (FMEA) sebagai Metode yang sering digunakan dalam Manajemen Risiko Mutu di Industri,” 6(1), pp. 1–9.
<https://jurnal.unpad.ac.id/farmasetika/article/view/27106>.

Yusrizal (2024) “Tinjauan Literatur Sistematis Tentang Total Productive Maintenance Pada Industri,” 5(12), pp. 167–186. Available at:
<https://doi.org/https://doi.org/10.36312/10.36312/vol5iss12pp579-592>.

Zahrah, G.R. and Arifin, J. (2021) “Efektivitas program PKK dalam pemberdayaan wanita di Desa Barimbun Kecamatan Tanta Kabupaten Tabalong JAPB : Volume 4 Nomor 2 , 2021,” 4, pp. 1143–1159.
<https://jurnal.stiatabalong.ac.id/index.php/JAPB/article/view/501>.

Zakaria, A. (2021) “Analisis overall equipment effectiveness (OEE) untuk mengurangi six big losses pada NCR *Engine*.” <https://repository.itsb.ac.id/id/eprint/354>.

