

DAFTAR PUSTAKA

- Ahyar, H., Maret, U. S., Andriani, H., Sukmana, D. J., Mada, U. G., Hardani, S.Pd., M. S., Nur Hikmatul Auliya, G. C. B., Helmina Andriani, M. S., Fardani, R. A., Ustiawaty, J., Utami, E. F., Sukmana, D. J., & Istiqomah, R. R. (2020). *Buku Metode Penelitian Kualitatif & Kuantitatif* (Issue March). Pustaka Ilmu.
- Al-Anqoudi, Y., Al-Hamdani, A., Al-Badawi, M., & Hedjam, R. (2021). Using machine learning in business process re-engineering. *Big Data and Cognitive Computing*, 5(4). <https://doi.org/10.3390/bdcc5040061>
- Ariyah, H. (2022). *Penerapan Metode Overall Equipment Effectiveness (OEE) Dalam Peningkatan Efisiensi Mesin Batching Plant (Studi Kasus : PT . Lutvindo Wijaya Perkasa)*. 1(Ii), 70–77.
- Baghbani, M., Iranzadeh, S., & Bagherzadeh Khajeh, M. (2020). Impact of PFMEA Implementation with Fuzzy Approach on Improving Overall Equipment Effectiveness in the Sugar Industry. *Public Management Researches*, 12(46), 199–226. https://jmr.usb.ac.ir/article_5262_en.html
- Carrim, M. O., & Gupta, K. (2024). Improving efficiency and productivity of a production line using lean manufacturing and DMAIC. *International Research Journal of Science*, 4(3), 1–14. <https://irjstem.com>.<https://doi.org/10.5281/zenodo.13858698>
- De Ramón Fernández, A., Ruiz Fernández, D., & Sabuco García, Y. (2020). Business Process Management for optimizing clinical processes: A systematic literature review. *Health Informatics Journal*, 26(2), 1305–1320. <https://doi.org/10.1177/1460458219877092>
- Fahira, A. L., & Hartini, S. (2022). *Analisis Kinerja Mesin Produksi Mills MNO Menggunakan Metode Overall Equipment Effectiveness (OEE) Studi Kasus : PT ISM Tbk Bogasari Flour Mills*. 1–5.
- Habeahan, R. (2021). *Analisis Pengendalian Kualitas Benang Warna Menggunakan Metode Fault Tree Analysis Dan Metode Failure Mode And Effect Analysis*. Universitas Komputer Indonesia.
- Kulsum, K., Febianti, E., Trenggonowati, D. L., & Sutanto, Y. (2020). Review Produktivitas Mesin Menggunakan Total Productive Maintenance (Studi Kasus Perusahaan Manufaktur). *Journal Industrial Servicess*, 6(1), 40.

<https://doi.org/10.36055/jiss.v6i1.9472>

- Lucantoni, L., Antomarioni, S., Ciarapica, F. E., & Bevilacqua, M. (2024). A rule-based machine learning methodology for the proactive improvement of OEE: a real case study. *International Journal of Quality and Reliability Management*, 41(5), 1356–1376. <https://doi.org/10.1108/IJQRM-01-2023-0012>
- Mouhib, Z., Gallab, M., Merzouk, S., Soulhi, A., & Elbhiri, B. (2024). Towards a generic framework of OEE monitoring for driving effectiveness in digitalization era. *Procedia Computer Science*, 232(2023), 2508–2520. <https://doi.org/10.1016/j.procs.2024.02.069>
- Mukti, A. R., A'yun, Q., & Suparto, S. (2021). Analisis Produktivitas Menggunakan Metode Objective Matrix (OMAX) (Studi Kasus: Departemen Produksi PT Elang Jagad). *Jurnal Teknologi Dan Manajemen*, 2(1), 13–18. <https://doi.org/10.31284/j.jtm.2021.v2i1.1525>
- Muthalib, I. S., Rusman, M., & Griseldis, G. L. (2020). Overall Equipment Effectiveness (OEE) analysis and Failure Mode and Effect Analysis (FMEA) on Packer Machines for minimizing the Six Big Losses-A cement industry case. *IOP Conference Series: Materials Science and Engineering*, 885(1). <https://doi.org/10.1088/1757-899X/885/1/012061>
- Rozak, A., Jaqin, C., & Hasbullah, H. (2020). Increasing overall equipment effectiveness in automotive company using DMAIC and FMEA method. *Journal Europeen Des Systemes Automatises*, 53(1), 55–60. <https://doi.org/10.18280/jesa.530107>
- Saputra, A., Siti Rahayu, & Hasyrani Windyatri. (2025). Analisis Peningkatan Overall Equipment Effectiveness (OEE) Mesin Surface Mount Technology (SMT) Melalui Failure Mode And Effect Analysis (FMEA). *Jurnal Teknologi Dan Manajemen Industri Terapan*, 4(3), 537–547. <https://doi.org/10.55826/jtmit.v4i3.788>
- Ullah, M. R., Molla, S., Siddique, I. M., Siddique, A. A., & Abedin, M. M. (2023). Optimizing Performance: A Deep Dive into Overall Equipment Effectiveness (OEE) for Operational Excellence. *Journal of Industrial Mechanics*, 8(3), 26–40. <https://doi.org/10.46610/joim.2023.v08i03.004>
- Van De Ginste, L., Aghezzaf, E. H., & Cottyn, J. (2022). The role of equipment

flexibility in Overall Equipment Effectiveness (OEE)-driven process improvement. *Procedia CIRP*, 107(March), 289–294.
<https://doi.org/10.1016/j.procir.2022.04.047>

Zulfatri, M. M., Alhilman, J., Tatas, F., & Atmaji, D. (2020). *Pengukuran Efektivitas Mesin Dengan Menggunakan Metode Overall Equipment Effectiveness (Oee) Dan Overall Resource Effectiveness (Ore) Pada Mesin Pl1250 Di Pt Xzy*. 7(2), 123–131.

