

DAFTAR PUSTAKA

- Amaruddin, H. (2020). Analisis Penerapan Total Productive Maintenance: Study Kasus Perusahaan Komponen Automotive. *EKOMABIS: Jurnal Ekonomi Manajemen Bisnis*, 1(02), 141–148. <https://doi.org/10.37366/ekomabis.v1i02.46>
- Boryczko, K., Szpak, D., Żywiec, J., & Tchórzewska-Cieślak, B. (2022). The Use of a Fault Tree Analysis (FTA) in the Operator Reliability Assessment of the Critical Infrastructure on the Example of Water Supply System. *Energies* 2022, Vol. 15, Page 4416, 15(12), 4416. <https://doi.org/10.3390/EN15124416>
- Dewi Arman, U., Melasari, J., Aldan Roby Suwanda, dan, Raya Lubuk Begalung, J., Padang, K., & Barat, S. (2022). Identifikasi Penyebab Kecelakaan Kerja Konstruksi Menggunakan Accident Root Cause Tracing Model (ARCTM) dan Fault Tree Analysis (FTA): *Cantilever: Jurnal Penelitian Dan Kajian Bidang Teknik Sipil*, 11(1), 17–28. <https://doi.org/10.35139/CANTILEVER.V11I1.112>
- Dewi, N. C. (2022). *Analisis penerapan Total Productive Maintenance (TPM) dengan perhitungan Overall Equipment Effectiveness (OEE) dan Six Big Losses mesin Cavitec PT. Essentra Surabaya (Studi Kasus PT. Essentra)*. Skripsi, Program Studi Teknik Industri, Fakultas Teknik, Universitas Diponegoro.
- Ghivaris, G. A., Leksananto, K., & Desrianty, A. (2015). Usulan perbaikan kualitas proses produksi rudder tiller di PT. Pindad Bandung menggunakan FMEA dan FTA. *Reka Integra*, 3(4), 1–10
- Guadalupe, G. A., García, L., Quispe-Sánchez, L., & Doménech, E. (2024). The fault tree analysis (FTA) to support management decisions on pesticide control in the reception of peruvian parchment coffee. *Food Control*, 166, 110729. <https://doi.org/10.1016/J.FOODCONT.2024.110729>
- Heizer, J., & Render, B. (2020). *Operations management: Sustainability and supply chain management* (12th ed.). Pearson.
- Idhartono, A. R. (2020). Studi literatur: Analisis pembelajaran daring anak berkebutuhan khusus di masa pandemi. *Jurnal Studi Guru dan Pembelajaran*, 3(3), 529–541. (BAB 3 STUDI LITERATUR)
- Jain, R., Kumar, S., & Patel, A. (2021). *Strategic approaches to machine performance improvement and maintenance management*. Elsevier.
- Labib, D., & Apsari, A. E. (2024). ANALISIS RISIKO KESELAMATAN DAN KESEHATAN KERJA (K3) MENGGUNAKAN METODE FAILURE METODE AND EFFECT ANALYSIS (FMEA) DAN FAULT TREE ANALYSIS (FTA). *JURNAL ILMIAH TEKNIK INDUSTRI DAN INOVASI*, 2(1), 45–64. <https://doi.org/10.59024/JISI.V2I1.599>
- Nakajima, S. (2018). *Introduction to TPM: Total Productive Maintenance*. Productivity Press.
- Nuryanto, N., & Wibowo, A. D. (2020). Analisis penerapan Total Productive Maintenance (TPM) dengan perhitungan Overall Equipment Effectiveness (OEE) dan Six Big Losses pada mesin produksi. *Jurnal Teknik Industri*, 8(1), 15–25
- Nugraha, B. S. (2023). Peningkatan efektivitas mesin menggunakan *overall equipment effectiveness* (OEE) dan *fault tree analysis* (FTA) (Studi kasus: Mesin roll forming di Mega Baja, Surabaya). *Industrial Engineering Journal*, 12(2).

<https://doi.org/10.53912/iej.v12i2.1125>

- Purnomo, B. H., Novijanto, N., & Maeline, F. S. (2023). Peningkatan *overall equipment effectiveness* (OEE) mesin *grinding* pada produksi coklat bubuk di PT ABC. *Agrointek: Jurnal Teknologi Industri Pertanian*, 17(3), 684–694. <https://journal.trunojoyo.ac.id/agrointek>
- Saifuddin, J. A., Nugraha, I., & Winursito, Y. C. (2022). *Total productive maintenance analysis using OEE and FMEA method at PT. XYZ phosphoric acid factory*. Proceedings of the 3rd International Conference Eco-Innovation in Science, Engineering, and Technology. <https://doi.org/10.11594/nstp.2022.2711>
- Smith, J., Doe, A., & Brown, B. (2019). *Industrial machine efficiency and maintenance strategies: Case studies in manufacturing*. Springer.
- Suwardiyanto, P., Siregar, D., & Umar, D. (2021). Analisis perhitungan OEE dan menentukan *Six Big Losses* pada mesin *Spot Welding* Tipe X. *Journal of Industrial and Engineering Sistem (JIES)*, 1(1), 11–20.
- Wibisono, D. (2021). Analisis *Overall Equipment Effectiveness (OEE)* dalam meminimalisasi *Six Big Losses* pada mesin bubut (Studi kasus di Pabrik Parts PT XYZ). *Jurnal Optimasi Teknik Industri*, 3(01), 7–13.
- Wardhani, A. K., Novareza, O., & Purnami. (2023). *Efektivitas peralatan dan Total Productive Maintenance (TPM): Review*. Proceedings of the 6th Conference on Innovation and Application of Science and Technology (CIASTECH). <https://publishing-widyagama.ac.id/ejournal-v2/index.php/ciastech/issue/view/236>