

DAFTAR PUSTAKA

- Manesi, D. (2015). Penerapan Preventive Maintenance Untuk Meningkatkan Kinerja Fasilitas Praktik Laboratorium Prodi Pendidikan Teknik Mesin Undana. *Jurnal Teknologi, FST Undana*, 3(4), 9–17.
- Mardian, A., Budiman, T., Haroen, R., & Yasin, V. (2021). Perancangan Aplikasi Pemantauan Kinerja Karyawan Berbasis Android Di Pt. Salestrade Corp. Indonesia. *Jurnal Manajemen Informatika Jayakarta*, 1(3), 169. <https://doi.org/10.52362/jmijayakarta.v1i3.481>
- Rahmadhani, D. F., Taroepratjeka, H., & Fitria, L. (2014). Usulan Peningkatan Efektivitas Mesin Cetak Manual Menggunakan Metode Overall Equipment Effectiveness (OEE) (Studi Kasus Di Perusahaan Kerupuk TTN). *Jurnal Online Institut Teknologi Nasional*, 2(4), 156–165.
- Siregar, H. F., Siregar, Y. H., & Melani, M. (2018). (2018). Perancangan Aplikasi Komik Hadist Berbasis Multimedia. *JurTI (Jurnal Teknologi Informasi)*, 2(2), 113-121. *JurTI (Jurnal Teknologi Informasi)*, 2(2), 113–121.
<http://www.jurnal.una.ac.id/index.php/jurti/article/view/425>
- Suliantoro, H., Susanto, N., Prastawa, H., Sihombing, I., & Mustikasari, A. (2017). Penerapan Metode Overall Equipment Effectiveness (Oee) Dan Fault Tree Analysis (Fta) Untuk Mengukur Efektifitas Mesin Reng. *J@ti Undip : Jurnal Teknik Industri*, 12(2), 105. <https://doi.org/10.14710/jati.12.2.105-118>
- Triwardani, D. H., Rahman, A., Farela, C., & Tantri, M. (n.d.). *ANALISIS OVERALL EQUIPMENT EFFECTIVENESS (OEE) DALAM MEMINIMALISI SIX BIG LOSSES PADA MESIN PRODUKSI DUAL FILTERS DD07 (Studi kasus : PT. Filtrona Indonesia, Surabaya, Jawa Timur) ANALYSIS OF OVERALL EQUIPMENT EFFECTIVENESS TO REDUCE SIX BIG LOSSES ON PRO. 07*, 379–391.
- Котов, А. А., & Котова, Т. Н. (2016). Влияние Оыта Категоризации На Совершение Индуктивного Вывода Детьми 2 И 3 Лет. *Экспериментальная Психология*, 9(1), 82–94. http://psyjournals.ru/exp/2016/n1/Kotov_Kotova.shtml
- Muthiah, K. M. N., & Huang, S. H. (2007). Overall throughput effectiveness (OTE) metric for factory-level performance monitoring and bottleneck detection. *International Journal of Production Research*, 45(20), 4753-4769.

Alhilman, J., & Abdillah, A. F. (2019, May). Analysis of Double Indian Ballbreaker Net Sorter Machine Based on Overall Equipment Effectiveness Method Cases in Tea Plantation Plants. In *IOP Conference Series: Materials Science and Engineering* (Vol. 528, No. 1, p. 012046). IOP Publishing.

Dal, B., Tugwell, P., & Greatbanks, R. (2000). Overall equipment effectiveness as a measure of operational improvement—a practical analysis. *International Journal of Operations & Production Management*.

Eroğlu, D. Y. (2019). Systematization, Implementation and Analysis of the Overall Throughput Effectiveness Calculation for the Finishing Processes after Weaving. *Journal of Textile & Apparel/Tekstil ve Konfeksiyon*, 29(2).

Garza-Reyes, J. A. (2015). From measuring overall equipment effectiveness (OEE) to overall resource effectiveness (ORE). *Journal of Quality in Maintenance Engineering*.

Braglia, M., Frosolini, M., & Zammori, F. (2009). Overall equipment effectiveness of a manufacturing line (OEEML). *Journal of Manufacturing Technology Management*.

Wibowo, A. P., Atmaji, F. T. D., & Budiasih, E. (2019, March). Maintenance policy of Jet Dyeing machine using Life Cycle Cost (LCC) and Overall Equipment Effectiveness (OEE) in PT. XYZ. In *2018 International Conference on Industrial Enterprise and System Engineering (ICoIESE 2018)*. Atlantis Press.

Afefy, I. H. (2013). Implementation of total productive maintenance and overall equipment effectiveness evaluation. *International Journal of Mechanical & Mechatronics Engineering*, 13(1), 69-75.

Muthiah, K. M., Huang, S. H., & Mahadevan, S. (2008). Automating factory performance diagnostics using overall throughput effectiveness (OTE) metric. *The International Journal of Advanced Manufacturing Technology*, 36(7-8), 811-824.

Durán, O., Capaldo, A., & Duran Acevedo, P. A. (2018). Sustainable overall throughputability effectiveness (SOTE) as a metric for production systems. *Sustainability*, 10(2), 362.

Kurniawan, F. (2013). Manajemen Perawatan Industri: Teknik dan Aplikasi Implementasi Total Productive Maintenance (TPM). *Preventive Maintenance dan Readibility Centered Maintenance (RCM)*, Graha Ilmu, Yogyakarta.

Manesi, D., & Kupang, A. P. (2015). Penerapan Preventive Maintenance Untuk Meningkatkan Kinerja Fasilitas Praktik Laboratorium Prodi Pendidikan Teknik Mesin UNDANA. *Jurnal Teknologi, FST Undana*, 4(3).

Manzini, R., Regattieri, A., Pham, H., & Ferrari, E. (2009). *Maintenance for industrial systems*. Springer Science & Business Media.

Cahyaningtyas, S. A., Alhilman, J., & Atmaji, F. T. D. (2020). Pengukuran Efektivitas Produksi Menggunakan Overall Throughput Effectiveness (ote) Pada Line Produksi Produk X Di Pt Xyz. *eProceedings of Engineering*, 7(2).