

DAFTAR PUSTAKA

- Ahuja, I. P. S., & Khamba, J. S. (2008). Total productive maintenance: Literature review and directions. In *International Journal of Quality and Reliability Management* (Vol. 25, Issue 7).
<https://doi.org/10.1108/02656710810890890>
- Ansori, N., & Mustajib, M. I. (2013). *Sistem Perawatan Terpadu*. 156.
- Arif Rahman, & Perdana, S. (2019). ANALISIS PRODUKTIVITAS MESIN PERCETAKAN PERFECT BINDING DENGAN METODE OEE DAN FMEA Arif Rahman dan Surya Perdana. *Jurnal Ilmiah Teknik Industri*, 7(1), 34–42. <https://doi.org/10.24912/jitiuntar.v7i1.5034>
- Barron, F. H., & Barrett, B. E. (1996). Decision quality using ranked attribute weights. *Management Science*, 42(11), 1515–1523.
<https://doi.org/10.1287/mnsc.42.11.1515>
- Biswal, D. K., Mandal, S., Ray, S., & Sarkar, B. (2009). Analytical Hierarchy Process (AHP) Based Overall Equipment Effectiveness (OEE) Analysis : A Denovo Approach. *The International Conference on Advances in Mechanical Engineering*, 800–804.
- Borris, S. (2006). *Total Productive Maintenance: Proven strategies and techniques to keep equipment running at peak efficiency*. McGraw-Hill.
<https://doi.org/10.1036/0071467335>
- Davis, R. (1995). *Productivity Improvement Through TPM*. Prentice Hall.
- Ebeling, C. (2000). *An Introduction to Reliability and Maintainability Engineering*. McGraw-Hill.
- Kemenperin. (2019). *ANALISA STRUKTUR INDUSTRI PAKAN TERNAK DALAM RANGKA PENGEMBANGAN PERWILAYAHAN INDUSTRI*.
- Moubray, J. (1997). *Introduction to Reliability-centred Maintenance* (2^a ed.). Oxford: Butterworth-Heinemann.

- Mukhlis, A., Ahlaq, S., Cahyadi, D., & Handika, F. S. (2017). *ANALISA PERAWATAN MESIN PULPER MENGGUNAKAN METODE OVERALL EQUIPMENT EFFECTIVENESS (OEE) Bulan Mar-16 Apr-16 May-16 Jun-16 Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 Dec-16 Jan-17 Feb-17 Processed Jam Kerja Planed Loading Breakdown Reject Amount Mesin Downtime T. 3(2)*, 49–54.
- 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>
- Prawirosentono, S. (2009). *Manajemen Operasi*. Bumi Aksara.
- Rizkia, I., Adiarto, H., & Yuniati, Y. (2015). Penerapan Metode Overall Equipment Effectiveness (OEE) dan Failure Mode and Effect Analysis (FMEA) dalam Mengukur Kinerja Mesin Produksi Winding Nt-880N untuk Meminimasi Six Big Losses. *Reka Integra*, 3(4), 273–284.
- S.Nakajima. (1988). Introduction to TPM: Total Productive Maintenance.pdf. *Productivity Press, Cambridge*. https://doi.org/http://www.plant-maintenance.com/articles/tpm_intro.shtml
- Saleem, F., Nisar, S., Khan, M. A., Khan, S. Z., & Sheikh, M. A. (2017). Overall equipment effectiveness of tyre curing press: A case study. *Journal of Quality in Maintenance Engineering*, 23(1), 39–56. <https://doi.org/10.1108/JQME-06-2015-0021>
- Shirose, K. (1992). TPM for Workshop Leaders. In *TPM for Workshop Leaders*. Productivity Press. <https://doi.org/10.1201/9780203735329>
- SINGH, M., & NARWAL. (2017). Measurement of Overall Equipment Effectiveness (OEE) of a Manufacturing Industry: An Effective Lean Tool. *International Journal of Recent Trends in Engineering and Research*, 3(5), 268–275. <https://doi.org/10.23883/ijrter.2017.3222.wct1o>

- Supriatna, E. R., Marie, I. A., & Witonohadi, A. (2017). Autonomous Maintenance Pada Plant Ii Pt. Ingress Malindo Ventures. *Jurnal Teknik Industri*, 5(3), 29–41. <https://doi.org/10.25105/jti.v5i3.1518>
- Tsarouhas, P. H. (2019). Overall equipment effectiveness (OEE) evaluation for an automated ice cream production line: A case study. *International Journal of Productivity and Performance Management*, 69(5), 1009–1032. <https://doi.org/10.1108/IJPPM-03-2019-0126>
- Wudhikarn, R. (2010). Overall weighting equipment effectiveness. *IEEM2010 - IEEE International Conference on Industrial Engineering and Engineering Management*, 23–27. <https://doi.org/10.1109/IEEM.2010.5674418>
- Ylipää, T., Skoogh, A., Bokrantz, J., & Gopalakrishnan, M. (2017). Identification of maintenance improvement potential using OEE assessment. *International Journal of Productivity and Performance Management*, 66(1), 126–143. <https://doi.org/10.1108/IJPPM-01-2016-0028>