

DAFTAR PUSTAKA

- Afefy, I. H. (2013). Implementation of Total Productive Maintenance and Overall Equipment Effectiveness Evaluation. *International Journal of Mechanical & Mechatronics Engineering*, 13, 69–75.
- Agustiady, T. K., & Cudney, E. A. (2016). *Total Productive Maintenance; Strategies and implementation guide*. CRC Press (Taylor & Francis Group).
<https://b-ok.org/book/2572244/84bbac>
- Almeanazel, O. T. R. (2010). Total Productive Maintenance Review and Overall Equipment. *Jordan Journal of Mechanical and Industrial Engineering*, 4(4), 517–522.
- Ben-Daya, Mohamed, Duffuaa, S. O., Knezevic, J., Ait-Kadi, D., & Raouf, A. (2009). Handbook of maintenance management and engineering. In *Handbook of Maintenance Management and Engineering*.
<https://doi.org/10.1007/978-1-84882-472-0>
- Ben-Daya, Mohammed, Uday, K., & Murthy, D. N. P. (2016). Introduction to maintenance engineering modeling, optimization and management. In *Wiley* (1st ed.). Wiley.
- British Standards Institution. (2010). *BSI Standards Publication Maintenance — Maintenance terminology*. 36.
- BPS. (2019, 06 Desember). Perkembangan Indeks Produksi Industri Manufaktur 2017-2019.
<https://www.bps.go.id/publication/2019/12/06/d98a94e9c60ed1847641c8f5/perkembangan-indeks-produksi-industri-manufaktur-2017-2019.html>
- Coccia, M., & Niversity, A. R. S. T. U. (2017). The Fishbone diagram to identify, systematize and analyze the sources of general purpose technologies. *The Fishbone Diagram to Identify, Systematize and Analyze the Sources of General Purpose Technologies*, 4(4), 291–303.
<https://doi.org/10.1453/jsas.v4i4.1518>
- Díaz-reza, J. R., García-alcaraz, J. L., & Martínez-loya, V. (2019). *Impact Analysis of Total Productive Maintenance*. Springer Nature Switzerland AG.
<https://doi.org/https://doi.org/10.1007/978-3-030-01725-5>

- Eswaramurthi, K. G., & Mohanram, P. V. (2013). Improvement of manufacturing performance measurement system and evaluation of overall resource effectiveness. *American Journal of Applied Sciences*, 10(2), 131–138.
<https://doi.org/10.3844/ajassp.2013.131.138>
- Fattah, J., Ezzine, L., & Lachhab, A. (2017). Evaluating the performance of a production line by the overall equipment effectiveness: An approach based on best maintenance practices. *International Journal of Engineering Research in Africa*, 30, 181–189.
<https://doi.org/10.4028/www.scientific.net/JERA.30.181>
- Investindonesia.go.id. (2018, 12 Februari). Industri Manufaktur di Indonesia Sebagai Basis Produksi di ASEAN.
<https://www.investindonesia.go.id/id/artikel-investasi/detail/perkembangan-industri-manufaktur-di-indonesia>
- Nallusamy, S., Kumar, V., Yadav, V., Prasad, U. K., & Suman, S. K. (2018). Implementation of Total Productive Maintenance to Enhance the Overall Equipment Effectiveness in Medium Scale Industries. *International Journal of Mechanical And Production Engineering Research and Development (IJMPERD)*, 8(1), 1027–1038.
- Pandey, R., & Sridhar, K. (2019). Evaluating the Performance of Plant By Overall Equipment Effectiveness & Overall Resource Effectiveness: a Case Study. *Intenational Research Journal of Enfineering and Technology (IRJET)*, 6, 2656–2663.
- Phogat, S., & Gupta, A. K. (2017). Identification of problems in maintenance operations and comparison with manufacturing operations: A review. *Journal of Quality in Maintenance Engineering*, 23(2), 226–238.
<https://doi.org/10.1108/JQME-06-2016-0027>
- Productivity & Quality Management Consultants. (2020, 12 April). Achieving Zero Defect With Quality Maintenance Implementation.
<https://pqm.co.id/area-of-expertise/achieving-zero-defect-with-quality-maintenance-implementation/>
- R. C. Mishra, K. Pathak. (2012). Maintenance Engineering and Management (2nd ed.). PHI Learning Private Limited

- Shinde, D. D., Ahirrao, S., & Prasad, R. (2018). Fishbone Diagram: Application to Identify the Root Causes of Student–Staff Problems in Technical Education. *Wireless Personal Communications*, 100(2), 653–664. <https://doi.org/10.1007/s11277-018-5344-y>
- Singh, R. K., Clements, E. J., & Sonwaney, V. (2018). Measurement of overall equipment effectiveness to improve operational efficiency. *International Journal of Process Management and Benchmarking*, 8(2), 246–261. <https://doi.org/10.1504/ijpmb.2018.090798>
- Tsarouhas, P. H. (2013). Evaluation of overall equipment effectiveness in the beverage industry: A case study. *International Journal of Production Research*, 51(2), 515–523. <https://doi.org/10.1080/00207543.2011.653014>
- Tsarouhas, P. H. (2015). Evaluation of maintenance management through the overall equipment effectiveness of a yogurt production line in a medium-sized Italian company. *International Journal of Productivity and Quality Management*, 16(3), 298–311. <https://doi.org/10.1504/IJPQM.2015.071504>
- Wibowo, A. P., Atmaji, F. T. D., & Budiasih, E. (2019). *MAINTENANCE POLICY of JET DYEING MACHINE USING LIFE CYCLE COST (LCC) AND OVERALL EQUIPMENT EFFECTIVENESS (OEE) IN PT.XYZ*. 2(IcoIESE 2018), 144–147. <https://doi.org/10.2991/icoiese-18.2019.26>
- Widarto, Wijanarka, B. S., Sutopo, & Paryanto. (2008). Teknik Permesinan. *Direktorat Pembinaan Sekolah Menengah Kejuruan*, 505.
- 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>