

## DAFTAR PUSTAKA

- Adesta, E. Y. T., Prabowo, H. A., & Agusman, D. (2018). Evaluating 8 pillars of Total Productive Maintenance (TPM) implementation and their contribution to manufacturing performance. *IOP Conference Series: Materials Science and Engineering*, 290(1). <https://doi.org/10.1088/1757-899X/290/1/012024>
- Ariani, D. W. (2016). Manajemen Kualitas. In *EKMA4265/MODUL 1* (pp. 1–61).
- Ben-Daya, M., Duffuaa, S. O., Knezevic, J., Ait-Kadi, D., & Raouf, A. (2009). Handbook of maintenance management and engineering. In *Handbook of Maintenance Management and Engineering*. Springer London. <https://doi.org/10.1007/978-1-84882-472-0>
- Ben-Daya, M., Duffuaa, S. O., Raouf, A., Knezevic, J., & Editors, D. A.-K. (2009). *Handbook of Maintenance Management and Engineering*. Springer.
- Borris, & Steven. (2006). *Total Productive Maintenance*.
- Daryus, A. (2008). Manajemen Perawatan Mesin. In *Universitas Darma Persada*.  
[https://www.academia.edu/43239478/MANAJEMEN\\_PERAWATAN\\_MESIN](https://www.academia.edu/43239478/MANAJEMEN_PERAWATAN_MESIN)
- Dawood, L. M., & Abdullah, Z. H. (2018). Study Impact of Overall Equipment and Resource Effectiveness onto Cement Industry. *Journal of University of Babylon, Engineering Sciences*, 26(3).
- Duffuaa, S. O., & Raouf, A. (2015). *Planning and Control of Maintenance Systems Modelling and Analysis Second Edition*.
- Edward Lowton. (2016). *Applying thermography to predictive maintenance. Industrial Plant & Equipment*.  
[https://www.ipesearch.co.uk/page\\_734155.asp](https://www.ipesearch.co.uk/page_734155.asp)
- Fithri, P. (2019). Effectivity analysis of raw mill 4R1 and 4R2 using Overall Equipment Effectivity (OEE) Method and Six Big Losses in Indarung IV

- Plant of PT Semen Padang. *IOP Conf. Series: Materials Science and Engineering*.
- Gilar Bastian. (2019). *Mengenal Vibrasi Monitoring*. Mengenal Vibrasi Monitoring
- Higgins, L. R., Wikoff, D. J., York, N., San, C., Lisbon, F., Madrid, L., City, M., New, M., San, D., & Seoul, J. (2008). *MAINTENANCE ENGINEERING HANDBOOK R. Keith Mobley Editor in Chief Seventh Edition*.
- Industri, T. D. M. kuliah P. T. dan S. (2009). *BUKU AJAR PENGANTAR TEKNIK DAN SISTEM INDUSTRI Oleh: Tim Dosen Mata kuliah Pengantar Teknik dan Sistem Industri Program Studi Teknik Industri Fakultas Teknik Universitas Wijaya Putra*.
- Juran, J. M., & A. Blanton Godfrey. (1998). *JURAN'S QUALITY HANDBOOK FIFTH EDITION*. [https://doi.org/10.1007/978-3-540-78773-0\\_5](https://doi.org/10.1007/978-3-540-78773-0_5)
- Kumar, R., Mathiyazhagan, P. K., Kumar, R., & Davim, J. P. (2020). *Advances in Industrial and Production Engineering*. <http://www.springer.com/series/11693>
- Mardono, U., Rohimah, A., & Rimawan, E. (2018). Six Big Losses Approach and Kaizen Philosophy Implementation to Improve Overall Equipment Effectiveness ( OEE ) ( Case Study : PT . ABC , Areinforced Steel Manufacturer ). *International Journal of Innovative Research in Science, Engineering and Technology*, 3(6), 165–171.
- Mohammed Dawood, L., & Khudair, A. A. (2019). Evaluation of Overall Resource Effectiveness for Job Shop Production System. *Anbar Journal Of Engineering Science*, 7. <http://www.uoanbar.edu.iq/Evaluate/>
- Nursanti, E., Avief, R. M. S., Sibut, & Kertaningtyas, M. (2019). *MAINTENANCE CAPACITY PLANNING Efisiensi & produktivitas*.
- oe.com. (n.d.). *OVERALL EQUIPMENT EFFECTIVENESS*.
- Pandey, R., & Sridhar, K. (2019). EVALUATING THE PERFORMANCE OF

PLANT BY OVERALL EQUIPMENT EFFECTIVENESS & OVERALL RESOURCE EFFECTIVENESS: A CASE STUDY. *INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY (IRJET)*, 06(06).

PUPR, K. (2020). Indonesian Infrastructure Statistics. In *Pusdatin* (Vol. 53, Issue 9). [https://data.pu.go.id/sites/default/files/Informasi Statistik Infrastruktur PUPR Tahun 2020.pdf](https://data.pu.go.id/sites/default/files/Informasi%20Statistik%20Infrastruktur%20PUPR%20Tahun%202020.pdf)

Roberto, J., Jorge, D.-R., García-Alcaraz, L., & Martínez-Loya, V. (2019). *Impact Analysis of Total Productive Maintenance Critical Success Factors and Benefits*.

Rus Indiyanto. (2008). *Perencanaan dan Pengendalian Produksi*.

Singh, R., Shah, D. B., Gohil, A. M., & Shah, M. H. (2013). Overall equipment effectiveness (OEE) calculation - Automation through hardware & software development. *Procedia Engineering*, 51, 579–584. <https://doi.org/10.1016/j.proeng.2013.01.082>

Stamatis, D. (2010). *The OEE Primer: Understanding Overall Equipment Effectiveness, Reliability, and Maintainability*.

Sutoni, A., Setyawan, W., & Munandar, T. (2019). Total Productive Maintenance (TPM) Analysis on Lathe Machines using the Overall Equipment Effectiveness Method and Six Big Losses. *Journal of Physics: Conference Series*, 1179(1). <https://doi.org/10.1088/1742-6596/1179/1/012089>

Tim Dosen Perencanaan Dan Pengendalian Produksi Program Studi Teknik Industri. (2009). *BUKU AJAR PERENCANAAN DAN PENGENDALIAN PRODUKSI*.

Yasin, I., Kurniati, N., & Syairudin, B. (2021). Reducing unplanned downtime using Predictive Maintenance (PdM). *IOP Conference Series: Materials Science and Engineering*, 1072(1), 012041. <https://doi.org/10.1088/1757-899x/1072/1/01204>