

## DAFTAR PUSTAKA

- Almeanazel, O. T. (2010). Total Productive Maintenance Review and Overall Equipment Effectiveness Measurement. *Jordan Journal of Mechanical and Industrial Engineering*, 15 (4), 245-250.
- Ansori, Nachnul, & Mustajib, I. (2013). *Sistem Perawatan Terpadu (Integrated Maintenance System)*. Edisi Pertama. Cetakan Pertama. Yogyakarta: Graha Ilmu.
- Hasriyono, M. (2009). *Evaluasi Efektivitas Mesin dengan Penerapan Total Productive Maintenance Di PT. Hadi Baru*. Medan : Universitas Sumatra Utara.
- Honey, G. (2012). Operational Efficiency and Effectiveness Measurement. *International Journal of Operations & Production Management*, 21(11), 1404-1416.
- Kurniawan, F. (2013). *Manajemen Perawatan Industri Teknik dan Aplikasi*. Yogyakarta : Graha Ilmu
- Madanhire, I., & Mbohwa, C. (2015). Implementing Successful Total Productive Maintenance ( TPM ) in a Manufacturing Plant. *Proceedings of The World Congress on Engineering*, (Vol. II). London, U.K.
- Moballegghi, M. (2014). *Total Quality Management (TQM) Implementation in Automotive Industry: A Case Study of Selected firms in India*
- Moenir, HAS. (2006). *Manajemen Umum di Indonesia*. Jakarta: PT. Bumi Aksara.
- Mukhril. (2014). *Penerapan pada Industri Total Productive Maintenance dan Total Quality Management*. Tangerang: Mega Karya.
- O'Brien, M. (2015). *TPM & OEE*, Limerick: University of Limerick.
- Oktaria, S. (2011). *Perhitungan dan Analisa Nilai Overall Equipment Effectiveness (OEE) pada Proses Awal Pengolahan Kelapa Sawit (Studi Kasus : PT. X)*. Universitas Indonesia.

- Puspitasari, B. N., & Bagas, A. (2015). Efektivitas. *Perhitungan Nilai Overall Equipment Effectiveness (OEE) Mesin Mixer Banburi 270 L dan Mesin Bias Cutting Line 2*, 10(1), 42-50.
- Riyanto, B. (2001). *Dasar-Dasar Produksi. Edisi keempat*. Yogyakarta: BPFE.
- Saiful, Rapi, A., & Novawanda, O. (2014). *Pengukuran Kinerja Mesin Defektor I dengan Menggunakan Metode Overall Equipment Effectiveness (Studi Kasus pada PT. Perkebunan XY)*.
- Seth, D., & Tripathi, D. (2013). Relationship Between TQM and TPM Implementation Factors and Business Performance of Manufacturing Industry in Indian Context. *International Journal of Quality & Reliability Management*, 22(3), 256-277.
- Shahin, A., & Attatpour, M. R. (2011). Developing Decision Making Grid for Maintenance Policy Making Based on Estimated Range of Overall Equipment Effectiveness. *Modern Applied Science*, 5(6), P86-89.
- Sudrajat, A. (2011). *Pedoman Praktis Manajemen Perawatan Mesin Industri. Refika Aditama*. Bandung. 56.
- Sunaryo, & Nugroho, E. A. (2015). Teknoin. *Kalkulasi Overall Equipment Effectiveness (OEE) untuk Mengetahui Efektivitas Mesin Komatsu 80TT*. 21(4), 225–233.
- Supriyadi, S. & Riskiyadi. (2016). *Penjadwalan Produksi IKS-Filler pada Proses Ground Calcium Carbonate Menggunakan Metode MPS di Perusahaan Kertas, SINERGI*. Jakarta.
- Wijaya & Sesnsuse. (2011). *Analisa Perawatan Mesin Produksi*, Yogyakarta.