

Daftar Pustaka

- Ahuja, I. dan Khamba, J. (2008), "Total productive maintenance: literature review and directions", *International Journal of Quality & Reliability Management*, Vol. 25 No. 7, pp. 709-756
- Ansori, N. dan Mustajib, M. I. 2013. *Sistem Perawatan Terpadu*. Yogyakarta: Graha Ilmu
- Asmoko, H. 2013. *Teknik Ilustrasi Masalah-Fishbone Diagrams*. Magelang: BPPK.
- Bloch, H. P. dan Singh, M. P. 2009. *Steam Turbines Design, Applications and Re-rating*. New York: McGraw Hill.
- Borris, Steven. 2006. *Total Productive Maintenance: Proven strategies and techniques to keep equipment running at peak efficiency*. New York: McGraw-Hill.
- Buecker, B. 2002. *Basics of Boiler and HRSG Design*. Oklahoma; PennWell
- Daryus, A. 2007. *Diktat Manajemen Pemeliharaan Mesin*. Jakarta: Universitas Dharma Persada
- Govil, A. K. 1983. *Reliability Engineering*. New Delhi: Tata McGraw-Hill Publishing Companies Limited.
- Kigsrisin, S. 2016. "Approach for Total Productive Maintenance Evaluation in Water Productivity: A Case Study at Mahasawat Water Treatment Plant". *Procedia Engineering* 154 (2016), pp. 260 – 267.
- Kurniawan, F. 2013. *Manajemen Perawatan Industri : Teknik dan Aplikasi Implementasi Total Productive Maintenance (TPM), Preventive*

Maintenance dan Reability Centered Maintenance (RCM). Yogyakarta :
Graha Ilmu.

Mwanza, B. G. 2015. "Design of a total productive maintenance model for effective
implementation: Case study of a chemical manufacturing company".
Procedia Manufacturing 4, pp. 461-470

Nakajima, S. 1988. *Introduction to TPM: Total productive Maintenance*.
Cambridge: Productivity Press Inc.

Pascal, V. 2017. "Improvement indicators for Total Productive Maintenance
policy". *Control Engineering Practice*, pp. 86-96

Paschich, M. 2016. "The 6:1 preventive maintenance golden rule". 13 Desember.
Diakses pada 10 Juni 2020. <https://gridium.com/preventive-maintenance-golden-rule/>

Raja, A. K. 2006. *Power Plant Engineering*. New Delhi. New Age International (P)
Ltd

Reis, M. D. O. 2019. "A TPM strategy implementation in an automotive production
line through loss reduction". *Procedia Manufacturing 38*, pp. 908–915.

Sharma, K. S., Jain, A., dan Jain, R. K. 2012. "Total Productive Maintenance of a
Thermal System (Steam Power Plant)". *International Journal of
Engineering and Innovative Technology*, Vol 2. Issue 3, pp. 72-79

Shipley, M. P. Dan Browne, R. J. 2000. "Cost Effective Maintenance for the New
Millenium", *International Conference on Power Station Maintenance 2000*.
Pp. 109-123

Stamatis, D.H. 2010. *The OEE Primer: Understanding Overral Equipment
Effectiveness, Realibility, and Maintainability*. London: CRC Press

- Sugiono. 2007. *Metode Penelitian Kuantitatif dan Kualitatif dan R&D*. Bandung: Alfabet
- Taylor, D. M. dan Doria, J. R. 1981. ""Self-Serving and Group-Serving Bias in Attribution"". *The Journal of Social Psychology*, Vol 113. PP 201-211"
- Venkatesh, J. 2005. *An Introduction to Total Productive Maintenance (TPM)*. The Plant Maintenance Resource Center
- Wang. 2011. *Lean Manufacturing Business Botton-Line Based*. New York: CRC Pres Taylor & Francis Group
- Willis, L.H. 1997. *Power Distribution Planning Reference Book*. London: CRC Press
- Yudisaputro, H. 2017. "Jenis-jenis Boiler". 18 maret. Diakses pada 15 Februari 2020. <https://berbagienergi.com/2017/03/18/jenis-jenis-boiler/>