

DAFTAR PUSTAKA

- Cahyabuana, B. D. (2013) 'Konsistensi Penggunaan Metode FMEA (Failure Mode Effects and Analysis) terhadap Penilaian Risiko Teknologi Informasi (Studi kasus: Bank XYZ)'.
D.H.Stamatis (1947) *The OEE Primer: Understanding Overall Equipment Effectiveness, Reliability, and Maintainability*. New York: Taylor and Francis Group, LLC.
Dhilon, B. S. (2002) *Engineering Maintenance A modern Approach*. USA: CRC press LLC.
Ebeling, C. E. (1996) 'Charles Ebeling - An Introduction To Reliability and Maintainability Engineering (1996, McGraw-Hill)'. New York.
Ebeling, C. E. (1997) *An Introduction to Reliability and Maintainability Engineering*. Singapore: Mcgraw-Hill Companies , Inc.
Kurniawan (2014) 'Perencanaan Sitem Perawatan Mesin Urbannyte Dengan Menggunakan Metode Reliability Centered Maintenance II (RCM II)', *Tugas Akhir*.
Kurniawan, F. (2013) *Manajemen Perawatan Industri*. Yogyakarta: Graha Ilmu.
Kurniawati, D. A. and Muzaki, M. L. (2017) 'Analisis Perawatan Mesin dengan Pendekatan RCM dan MVSM', *Jurnal Optimasi Sistem Industri*, 16(2), p. 89. doi: 10.25077/josi.v16.n2.p89-105.2017.
Lukodono, R., Pratikto and Soenoko, R. (2013) 'Analisis Penerapan Metode RCM Dan MVSM Untuk Meningkatkan Keandalan Pada Sistem Maintenance (Studi Kasus PG. X)', *Rekayasa Mesin*, 4(1), pp. 43–52. Available at: <http://rekayasamesin.ub.ac.id/index.php/rm/article/view/177>.
Moubray, J. (1997) *Reliability Centered Maintenance 2nd Edition*. New York: Industrial Press Inc. Madison Avenue.
Nursubiyantoro, E., Puryani, P. and Rozaq, M. I. (2016) 'Implementasi Total Productive Maintenance (Tpm) Dalam Penerapan Overall Equipment Effectiveness (Oee)', *Opsi*, 9(01), pp. 24–32. Available at: <http://jurnal.upnyk.ac.id/index.php/opsi/article/view/2169>.

- Pamungkas, I. B., Rachmat, H. and Kurniawati, A. (2014) 'Pengembangan Program Preventive Maintenance Dengan Menggunakan Metode Reliability Centered Maintenance (RCM II) Dan Perhitungan Overall Equipment Effectiveness (OEE) Di Plant Ammonia Pt Pupuk Kujang 1a', *Jurnal Rekayasa dan Sistem Industri (JRSI)*, 1(1), pp. 99–105. Available at: <http://jr.si.telkomuniversity.ac.id/index.php/JRSI/article/view/115>.
- Robin E. McDermott, Raymond, M. R. B. (2009) *The Basic Of FMEA*. 2nd edn. New York: CRC press.
- Sembiring, N. *et al.* (2014) 'Analisis Penerapan Total Productive Maintenance (TPM) Menggunakan Overall Equipment Effectiveness (OEE) dan Six Big Losses pada Mesin Cavitec di PT. Essentra Surabaya', *Prosiding Seminar Nasional Teknologi dan Informatika*, Volume 11(1), pp. 21–26. doi: 10.32734/ee.v1i2.245.
- Setiawan, L., Budiasih, E. and Pamoso, A. (2018) 'Usulan Jadwal Maintenance Mesin Untuk Mengurangi Opportunity Lost Akibat Terjadinya Unreliability Pada Mesin Weaving Shuttle Dengan Menggunakan Metode Risk Based Maintenance (Rbm) Dan Cost of Unreliability (Cour)', *e-Proceeding of Engineering*, 5(2), pp. 2934–2943.
- Swanson, L. (2001) 'Linking maintenance strategies to performance', *International Journal of Production Economics*, 70(3), pp. 237–244. doi: 10.1016/S0925-5273(00)00067-0.
- Widyoadi, M. A. (2017) 'Perencanaan Sistem Pemeliharaan Mesin Roller Head Dengan Menggunakan Metode Reliability Maintenance II (RCM II)', *Tugas Akhir*.