

DAFTAR PUSTAKA

- Aboelmaged, M.G. (2014), “*Predicting e-readiness at firm-level: an analysis of Technological, Organizational and Environmental (TOE) effects on e-maintenance readiness in manufacturing organizations*”, *International Journal of Information Management*, Vol. 34 No. 5, pp. 639-651.
- Aljumaili, M., Tretten, P., Karim, R. and Kumar, U. (2012), “*Study of aspects of data quality in eMaintenance*”, *International Journal of COMADEM*, Vol. 15 No. 4, pp. 3-14
- Arikunto, S. (2002). *Metodologi Penelitian Suatu Pendekatan Proposal*. Jakarta: PT. Rineka Cipta.
- Bagadia, K. (2008). *Make your maintenance department a profit center*. <https://fmlink.com/articles/make-your-maintenance-department-a-profit-center/>
- Colorafi, K. J. and Evans, B., 2016. *Qualitative Descriptive Methods in Health Science Research*, *Health Environments Research and Design Journal*, 9(4), pp. 16–25. doi: 10.1177/1937586715614171.
- Cox, J., & Schleier, J. (2010). *Theory of Constraint Handbook*. New York: McGraw Hill.
- Damayanti, Fiqhi Liesdistiana. (2020) *Effectiveness of Online vs Offline Classes For EFL Classroom: A Study Case In A Higher Education*. *English Language Education Study Program*, FKIP Universitas Lambung Mangkurat Banjarmasin. Volume 3 Number 1 2020
- Daryus, Asyari. (2007), “*Diktat Manajemen Pemeliharaan Mesin*”, Universitas Darma Persada – Jakarta
- Dettmer, H. W. (1998). *Constraint Theory: A Logical-Based Approach to System Improvement*. In *Breaking the Constraints to World-Class Performance*. Milwaukee: ASQ Quality Press.
- Diego Augusto de Jesus Pacheco, José Antonio Valle Antunes Junior, Celso Augusto de Matos (2021). *The constraints of theory: What is the impact of the Theory of Constraints on Operations Strategy*, *International Journal of Production Economics*, Volume 235, 2021, 107955.
- Goldratt, E. M., Cox, J., & Whitford, D. (2004). *The Goal: A Process of Ongoing Improvement*. Great Barrington: Gowen.

- Grimes, Arthur & Ren, Cleo & Stevens, Philip. (2009). *The Need for Speed: Impacts of Internet Connectivity on Firm Productivity*. Motu Economic and Public Policy Research, Working Papers. 37. 10.1007/s11123-011-0237-z.
- Husein, Umar. *Metode Penelitian untuk Skripsi dan Tesis Bisnis*, (Jakarta: Rajawali Pers, 2011), h. 22.
- Heizer, Jay and Barry Render., 2010. *Manajemen Operasi*. Edisi Ketujuh Buku 1. Jakarta: Salemba Empat
- Ilangkumaran, M. & Kumaran, S. (2012), *Application of Hybrid VIKOR Model in Selection of Maintenance Strategy*, *International Journal of Information Systems and Supply Chain Management*, 5 (2): 59-81.
- J.E. Amadi-Echendu, F.C.P. de Wit (2015), *Technology adoption: A study on post-implementation perceptions and acceptance of computerised maintenance management systems*, *Technology in Society*, Volume 43, 2015, Pages 209-218, ISSN 0160-791X,
- Karim, Ramin and Tretten., (2014), *Enhancing the usability of maintenance data management systems*. *Journal of Quality in Maintenance Engineering* Vol. 20 No. 3, 2014 pp. 290-303
- Kijak R.: *ISO 55001 standard, requirements, application and certification (in Polish)*, *Materials presented at the meeting of PNTTE*, 16-17.06.2016r., Olsztyn, AECOM.
- Kurniawan, F. (2013). *Manajemen Perawatan Industri : Teknik dan Aplikasi Implementasi Total Productive Maintenance (TPM), Preventive Maintenance dan Reability Centered Maintenance (RCM)*. Yogyakarta : Graha Ilmu.
- Nowakowski, Tomasz & Tubis, Agnieszka & Werbińska-Wojciechowska, Sylwia. (2017). *ISO 55001 and difficulties of its implementation in polish enterprises*. *Journal of KONBiN*. 42. 10.1515/jok-2017-0026.
- Pacheco, D.A.d.J., Pergher, I., Antunes Junior, J.A.V. and Roche Vaccaro, G.L. (2019), *"Exploring the integration between Lean and the Theory of Constraints in Operations Management"*
- Parida, A. and Kumar U. (2004) "Managing information is key to maintenance effectiveness" *In Proceedings of the Intelligent Maintenance Systems (IMS) International Conference*, Arles, July 15-17
- Perusahaan Gas Negara (2019). *POM-CTE-MEP-SD-018 Panduan Maintenance Excellence Philosophy. Panduan Operasi & Pemeliharaan PGN*. 2019

- Pranoto, Hadi. (2015). *Reliability Centred Maintenance (RCM)*. Mitra Wacana Media
- Rachmat, K. Bachrun (2013) Menuju *World Class Operation and Maintenance*, Perusahaan Gas Negara, 2013
- Reid, R.A. and Cormier, J.R. (2003), “*Applying the TOC TP: a case study in the service sector*”, *Managing Service Quality*, Vol. 13 No. 5, pp. 349-369, doi: 10.1108/09604520310495831.
- Sacco, P. (2014), “*Computerized maintenance management system in data centers*”, in Geng, H. (Ed.), *Data Center Handbook*, John Wiley & Sons, Hoboken, NJ, pp. 619-638.
- Sandroto, Indah Victoria. (2009). Peran *Current Reality Tree* dalam *Soft System Methodology*. Jurusan Teknik Industri. Universitas Kristen Maranatha, Bandung. Volume 8 Number 3 2009
- Santi, Maya Weka. (2020) Analisis Kendala Penggunaan Sistem Informasi JSC with FAI di Kabupaten Jember berdasarkan *Theory of Constraint (TOC)*. Jurnal Penelitian Kesehatan Suara Forikes Volume 11 Nomor 1, Januari 2020 p-ISSN 2086-3098 e-ISSN 2502-7778
- Santosa, I., (2004), *Interaksi Manusia dan Komputer*, Andi, Yogyakarta.
- Saragih, Indra Suriadi. (2010) Perancangan Sistem Supply Chain Dengan Pendekatan *Thinking Process of Theory of Constraint (TOC)* Di Pt. Coca-Cola Bottling Indonesia Medan. Teknik Industri. Universitas Sumatra Utara. 2010
- Schindler, P.S. (2014). *Business Research Methods*, 13th Edition. McGraw-Hill/Irwin, New York, NY. (CS)
- Suharsimi Arikunto, *Prosedur Penelitian: Suatu Pendekatan Praktek*, (Jakarta: PT. Rineka Cipta, 2002), h. 243
- Wienker M, Henderson K, Volkerts J. (2016) *The Computerized Maintenance Management System an Essential Tool for World Class Maintenance*. *Procedia Engineering* 2016;138:413–420.