

DAFTAR PUSTAKA

- Antony, J., Vinodh, S., & Gijo, E. V. (2016). *Lean Six Sigma for Small and Medium Sized Enterprises A Practical Guide*. Boca Raton: CRC Press.
- Bon, A. T., Kee, T. S., History, A., & Manufacturing, L. (2015). Implementation of Lean Manufacturing for Productivity Improvement in Malaysia, 1–6.
- Charles Ebeling - An Introduction To Reliability and Maintainability Engineering- McGraw-Hill (1996).pdf. (n.d.).
- El-Namrouty, K. A. (2013). Seven Wastes Elimination Targeted by Lean Manufacturing Case Study "Gaza Strip Manufacturing Firms". *International Journal of Economics, Finance and Management Sciences*, 1(2), 68. <https://doi.org/10.11648/j.ijefm.20130102.12>
- Franchetti, M. (2015). *Lean Six Sigma for Engineers and Managers*.
- Khojasteh, Y. (2016). *Production Control Systems*. <https://doi.org/10.1007/978-4-431-55197-3>
- Kim, J. D., Son, J., & Baik, D. K. (2012). CA 5W1H Onto: Ontological context-aware model based on 5W1H. *International Journal of Distributed Sensor Networks*, 2012. <https://doi.org/10.1155/2012/247346>
- King, P. L., & King, J. S. (2015). *Value Stream Mapping for the process industries : creating a roadmap for lean transformation*. <https://doi.org/10.1306/61EECDB0-173E-11D7-8645000102C1865D>
- Kiran, D. R. (2017). *Lean Management. Total Quality Management*. <https://doi.org/10.1016/B978-0-12-811035-5.00025-8>
- Kurhade, A. J. (2015). Review on “Poka-Yoke: Technique to Prevent Defects.” *International Journal Of Engineering Science & Research Technology*, 4(11), 652–659.
- Misbah, A., & Widhiyanuriyawan, D. (2015). UPAYA MEMINIMALKAN NON VALUE ADDED ACTIVITIES PRODUK MEBEL DENGAN, 3(1).
- Penggunaan, M., Software, M., Programmer, C., Controller, P. L., Programmer, C. X., Programmer, C. X., ... Programmer, C. X. (2014). Dawut, Melalui Penggunaan Media Software Cx Programmer 9.3 untuk Meningkatkan... 141, 141–153.
- S, S., K.R, R., & K.R, N. (2017). Design of Architecture for Ladder Diagram based Programmable Controller. *International Journal of Engineering and Technology*, 9(2), 612–615. <https://doi.org/10.21817/ijet/2017/v9i2/170902049>

- Sahwan, M. A., Nizam, M., Rahman, A., & Deros, B. (2014). Case studies on the implementation of lean manufacturing in the automotive Malaysian companies, 466, 1180–1184. <https://doi.org/10.4028/www.scientific.net/AMM.465-466.1180>
- Salamah, G., & Dan, I. (2012). Minimasi waste (pemborosan) menggunakan value stream analysis tool untuk meningkatkan efisiensi waktu produksi (Studi kasus : PT Barata Indonesia), 1(1), 1–6.
- Santosa, W. A., & Sugarindra, M. (2018). Implementation of lean manufacturing to reduce waste in production line with value stream mapping approach and Kaizen in division sanding upright piano , case study in : PT . X, 01095, 8–11.
- Sutalaksana, I. Z., Anggawisastra, R., & Tjokroatmadja, J. H. (2006). *Teknik Perancangan Sistem Kerja*. Bandung: ITB Bandung.
- Zulkafli, N. I., & Dan, R. M. (2016). Investigation of maintenance performance for a gasification process unit using Weibull analysis. *Journal of Quality in Maintenance Engineering*, 22(3), 252–263. <https://doi.org/10.1108/JQME-08-2015-0039>