

DAFTAR PUSTAKA

- Aggarwal, S. C., 1985, *MPR, JIP, OPM, FSM* ?, Harvard Business Review.
- Ardi, S. Dan Setyowati, 2015, *Disain Sistem Kendali Mesin Air Leak Test Menggunakan Sisitem Kendali PLC OMRON CJ2M Di HVAC (Heating, Ventilating, And Conditioning) Line 6* , Disain Sistem Kendali Mesin, 19(1), 7-12.
- Asmara, C.Y., 2017, *Analisis Penerapan E-Communication Production System Untuk Menurunkan Inventory, Meningkatkan Effiensi Gudang dan Komunikasi Antar Team Studi Kasus Aplikasi Just-In-Time di PT LG Electronics Indonesia*, Fakultas Ekonomi dan Bisnis, Univesitas Gadjah Mada, Yogyakarta.
- Kootanaee, A. J., Babu, K. N. dan Talari, H. F., 2013, *Just-In-Time Manufacturing system: From Introduction to Implementation*, Internasional Journal of Econimics, Business and Finance, March, 1(2), pp 7-25.
- Nakajima, S., 1988, *Introduction to Total Productive Maintenance*, Productivity Press Inc, Portland, p. 21.
- Ningrum, N.S. dan Muhsin, A., 2016, *Analisis Efisiensi dan Efektivitas Performansi Line Machining Propeller Shaft Untuk Produk Flange Menggunakan Metode Overall Equipment Effectiveness (OEE)*, Optimasi Sistem Industri, 9(2), 109-118.
- Rullan, A., 1997, *Programmable Logic Controllers versus Personal Computers for Process Control*, Computers ind. Engineering, 12: 421-424.
- Sakar, D., 2009, *8 Wastes of Lean Manufacturing in A Services Context*, www.processexcellencenetwork.com/lean-six-sigma-business-transformation/artides/8-wastes-of-lean-manufacturing-in-a-services-conte/ (diakses tanggal 17 Juni 2019).
- Valencia, G. P., J.A. Rossiter, 2011, *Programmable logic controller implementation of an autotuned predictive control based on minimal plant information*, ISA Transactions, 50: 92-100.
- Vorne, 2002, *Calculate OEE*, <https://www.oeo.com/calculating-oeo.html> (diakses tanggal 8 Juli 2019).