

DAFTAR PUSTAKA

- Fahmi, Irhami. 2014. Manajemen Produksi dan Operasi. Jakarta : Alfabeta.
- Gaspersz, & Fontana. (2011). Lean Six Sigma For Manufacturing and Service. Jakarta: Duta Ilmu.
- Jafri, M., & Seyed, M. (2015). Production line analysis via value stream mapping: a lean manufacturing process of color industry. *Procedia Manufacturing* 2.
- Jay, Heizer. and Barry, Render. 2011. Operations Management (Manajemen Operasi). Jakarta : Salemba Empat.
- Manjunath, M., Shivaprasad, H., Keerthesh, K., & Deepa, P. (2014). Value Stream Mapping as a tool for Lean Implementation : a Case Study. *International Journal of Innovative Research and Development*.
- Modi, D. B., & Thakkar, H. (2014, March). Lean Thinking: Reduction of Waste, Lead Time, Cost through Lean Manufacturing Tools and Technique. *International Journal of Emerging Technology and Advanced Engineering*, 4(3), 339 - 334. Retrieved from www.ijetae.com
- Rinawati, D., Sari, D., Susanto, N., Muljadi, F., & Lestari, S. (2013). Pengelolaan produksi menggunakan pendekatan lean dan green untuk menuju industri batik yang berkelanjutan (studi kasus ukm batik puspa kencana).
- Rother, M & Shook, (2004). *Learning to See : Value Stream Mapping to Add Value and Eliminate MUDA*. Lean Enterprise Institute.
- Sandroto, I.V, Kurniadi. (2007). *Value Stream Mapping*, Proceeding International Seminar on Industrial Engineering and Management, ISSN: 1978-774X.
- Tyagi, S., Choudhary, A., Chai, X., & Yang, K. (2015). Value Stream Mapping to Reduce the lead-time of product. *ValInternational Joournal of Production Economics*, pp 202-212.
- (Wijayanto, B Saleh, A & Zaini E 2015). Rancangan Proses Produksi Untuk Menggunakan Konsep *Lean Manufacturing*.
- Venkataraman , K., Vijaya, B. R., Muthu, V. K., & Elanchezhian, C. (2014). Application of Value Stream Mapping for Reduction of Cycle Time in a Machining Process. *Procedia Materials Science* 6, 1187-1196.