

**DAFTAR PUSTAKA**

- Abdulmalek, F.A. and Rajgopal, J. (2007), “Application Of Vsm To Process Industry”. *International Journal of Production Economics*, Vol. 107 No. 1, pp. 223-236.
- Astika, P., (2016) “Optimasi lini produk dengan *value stream mapping analysis tools*”
- Alvarez, R., dkk (2009). Redesigning an Assembly Line Through Lean Manufacturing Tools. *International Journal of Advanced Manufacturing Technology*, Vol. 43, pp. 949-58.
- Balle, Michael, and Subeck, Durdward K.,2005. *The Thinking Production System*, Working Paper Project Lean Enterprise.(Online), (URL: <http://www.lean.enst.fr.pdf>, diakses tanggal 10 Juli 2017)
- Barber, C.S., & Tietje, B.C. (2008). A Research Agenda For Value Stream Mapping The Sales Process. *Journal of Personal Selling & Sales Management*, Vol. 28 No. 2, pp. 155-65.
- Braglia, M., dkk. (2006), “a New Value Stream Mapping Approach For Complex Production Systems”, *International Journal of Production Research*, Vol. 44 No. 18, pp. 3929-3952.
- Bogdan, and taylor,. (2009) “*Total Quality Management: Key Concepts and Case Studies*. Oxford, United Kingdom.

- Chitturi, R.M., dkk. (2007), “Value Stream Mapping in a Jobshop”, *International Conference on Agile Manufacturing, Durham University, Durham, 9-11 July*, pp. 142-147.
- Chowdary, B.V. and George, D. (2011), “Improvement of Manufacturing Operations At a Pharmaceutical Company: a Lean Manufacturing Approach”, *Journal of Manufacturing Technology Management*, Vol. 23 No. 1, pp. 56-75.
- Czarnecki, Hank & Lyod Nicholas, 2001. *Simulation Of Lean Assembly Line For High Volume Manufacturing*”, University of Alabama Huntsville.
- Doolen, Toni L. (2005). “A Review of Lean Assessment in Organizations: An Exploratory Study of Lean Practices by Electronics Manufacturers”. *Journal of Manufacturing System*, Vol 24 (No. 1). Halaman 9.
- Envision Software. 2011. Ishikawa Diagram.(Online), (Website: [http://www.envisionsoftware.com/Management/Fishbone\\_Diagram.html](http://www.envisionsoftware.com/Management/Fishbone_Diagram.html), diakses tanggal 12 Juli 2017
- Furchan, Arief. 2004. *Pengantar Penelitian Dalam Pendidikan*. Yogyakarta: Pustaka Pelajar.
- Gibbons, M. Paul, dkk. 2012. The Development Of A Lean Resource Mapping Framework: Introducing An 8<sup>th</sup> Waste, *International Journal of Lean Six Sigma, Emerald Group Publishing Limited*. Vol. 3 No. 1 pp. 4-27.
- Grewal, C.S. (2008), “an Initiative To Implement Lean Manufacturing Using Value Stream Mapping in a Small Company”, *International Journal of Manufacturing Technology and Management*, Vol. 15 Nos 3/4, pp. 404-417.

- Hartini, Sri dkk. 2009. *Analisis Pemborosan Perusahaan Mebel Dengan Pendekatan Lean Manufacturing (Studi Kasus PT "X" Indonesia)*. Semarang: Program Studi Teknik Industri, Universitas Diponegoro.
- Higgins, A., dkk. (2003). A Framework For Integrating Complex Harvesting And Transport System For Sugar Production. *Agricultural Systems*, Vol. 82, PP.99-115.
- Hines, P. and Taylor, D. 2000, *Going Lean*, Lean Enterprise Research Centre, Cardiff Business School Aberconway Building: Cardiff, UK. . 1997, The Seven Value Stream Mapping Tools, *International Journal of Operations & Production Management*.Vol. 17 No.1, pp. 46-64., and Esain, A. 1999, Value Stream Mapping: A Distribution Industry Application, *International Journal. MCB University Press*, Vol. 6 No. 1 pp. 60-77.
- Hines and Rich (1997). The Seven Value Stream Mapping Tools". *International Journal of Operations & Production Management*. Vol. 17 (1), pp. 46-64.
- Pendekatan Kualitatif. (Online), (Website: <http://fatonipgsd071644221.wordpress.com/2009/12/20/penelitiankualitatif/>, diakses tanggal 12 Juli 2017).
- I Nyoman Pujawan, (2005), *Supply Chain Management*, Surabaya: Guna Widya.
- Jacobs, F. Roberts., Chase, Richard B., Aquilano, Nicholas J. (2009). *Operations & Supply Management*, twelfth edition. New York : Mc Graw Hill.
- Liker, K. Jeffrey, (2006), *The Toyota Way*, Erlangga, Jakarta.

- Pratanto, Christopel. 2012. *Lean Thinking dan Lean Manufacturing*.(Online),  
(Website:[Http://cpratanto.blogspot.com/2012/04/lean-thinking-dan-lean-manufacturing.html](http://cpratanto.blogspot.com/2012/04/lean-thinking-dan-lean-manufacturing.html), diakses tanggal 7 Juli 2017
- Salamah Intifada, Goldie Dan Witantyo,. 2012. *Minimasi Waste (Pemborosan) Menggunakan Value Stream Mapping Tools Untuk Meningkatkan Efisiensi Waktu Produksi (Studi Kasus PT. Barata Indonesia, Gresik)*. Surabaya: Jurusan Teknik Mesin, Fakultas Teknologi Industri, Institut Teknologi Sepuluh Nopember (ITS).
- Sarwono, Jonathan. 2006. *Metode penelitian Kantitatif & Kualitatif*. Yogyakarta: Graha Ilmu.
- Singh, Harwinder and Amandeep Singh. 2013. Application Of Lean Manufacturing Using Value Stream Mapping In An Auto-Parts Manufacturing Unit, *Journal of Advances in Management Research* Vol. 10 No. 1, 2013 pp. 72-84.
- Sugiyono. 2014. *Metode penelitian Kantitatif Kualitatif dan R&D*. Bandung : Alfabeta.
- Suhendra, Ahmad Adi dan Rizqiah Insanita. 2014. *Integrasi Value Stream Mapping dan Activity Based Costing untuk Mencapai Lean Manufacturing Studi Kasus: PT Perkebunan Nusantara X (Pabrik Gula Meritjan Kediri)*. Depok : Departemen Manajemen, Fakultas Ekonomi, Universitas Indonesia.
- Technopak. 2011. *Lean Manufacturing: The way to Manufacturing Excellence*. (Online), (Website: <http://www.technopak.com>, diakses tanggal 10 Juli 2017).

- Womack, James P. and Daniel T. Jones. 2003. *Lean Thinking: Banish Waste and Create Wealth in Your Corporation. Second Edition.* London: Free Press Business.
- Yin, Robert K. 2004. *Studi Kasus: Desain dan Metode.* Terjemahan. Jakarta