

DAFTAR PUSTAKA

- Alukal, G., dan Manos, A.(2006). *Lean Kaizen: A Simplified Approach to Process Improvements* .Penerbit ASQ Quality Press (versi elektronik), diakses pada 25 Mei 2017.
- Gasperz, V.(2011).*Lean Six Sigma for Manufacturing and Service Industries*, Penerbit Vinchrsto Publication, Jakarta.
- Gurumurthy, A., dan Kodali, R.(2011). "Design of lean manufacturing systems using value stream mapping with simulation: A case study",*Journal of Manufacturing Technology Management*, Vol. 22 Issue: 4,pp. 444-473, doi: 10.1108/ 17410381111126409. Tersedia di Emerald Insight.
- Heizer, J., Render, B., dan Munson, C. (2016). *Operation Management Sustainability and Supply Chain Management, 12th Edition*, Pearson.
- Hines,P., dan Rich,N.(1997) "The seven value stream mapping tools", *International Journal of Operations & Production Management*, Vol. 17 Issue:1,pp. 46-64, doi: 10.1108/01443579710157989. Tersedia di Emerald Insight.
- Hines,P.,Rich,N.,dan Esain,A. (1999) "Value stream mapping: A distribution industry application",*Benchmarking: An International Journal*, Vol. 6 Issue: 1,pp. 60-77, doi: 10.1108/14635779910258157.Tersedia di Emerald Insight.
- Intifada, GS., dan Witantyo (2012). Minimasi Waste (Pemborosan) Menggunakan *Value Stream Analysis Tool* untuk Meningkatkan Efisiensi Waktu Produksi (Studi Kasus di PT Barata Indonesia, Gresik), *Jurnal Teknik POMITS* Vol.1, No. 1, diakses pada 3 April 2017.
- Khannan,MSA., dan Haryono.(2015). Analisis Penerapan *Lean Manufacturing* untuk Menghilangkan Pemborosan di Lini Produksi PT Adi Satria Abadi.Universitas Pembangunan Nasional Veteran, Yogyakarta. Tersedia di *Jurnal Rekayasa Sistem Industri* Vol. 4, No. 1, 2015 (versi elektronik), diakses pada 3 April 2017.
- Lacerda, D.P., Cassel, R.A., dan Rodrigues, L.H. (2010), "Service process analysis using process engineering and the theory of constraints thinking process",*Business Process Management Journal*, Vol. 16 No. 2.
- Lasa, I.S., Castro, R. dan Laburu, C.O. (2009), "Extent of the use of lean concepts proposed for a value stream mapping application", *Production Planning & Control*, Vol. 20 No. 1.
- Librelato,TP., Lacerda,DP., Rodrigues,LH., dan Veit,DR. (2014) "A process improvement approach based on the Value Stream Mapping and the

Theory of Constraints Thinking Process", Business Process Management Journal, Vol. 20 Issue: 6, pp. 922-949, doi:10.1108/BPMJ-07-2013-0098. Tersedia di Emerald Insight.

Nash, MA., dan Poling, SR., (2008). *Mapping the Total Value Stream, A Comprehensive Guide for Production and Transactional Processes*. Penerbit CRC Press Taylor&Francis Group (versi elektronik), diakses pada 7 Mei 2017.

Ratna, L., 2000. Pencarian Suatu Alternatif yang Terbaik dengan Metode Nilai Borda, *Jurnal Manajemen Informatika, Gematika*, 32, pp.79-87.

Rother, M., dan Shook, J. (1999), *Learning to See*, Lean Enterprise Institute Inc., Brookline, MA, USA (versi elektronik), diakses pada 4 Juli 2017.

Shingo, S., (1989), *A Study of the Toyota Production System from an Industrial Engineering Viewpoint*, Productivity Press, Cambridge, MA.

Solding, P., dan Gullander, P., (2009). *Concepts for Simulation Based Value Stream Mapping. Proceedings of Winter Simulation Conference*, pp 2231-2237, diakses pada 15 Agustus 2017.

Suarez, BMF., Miguel, DJ., dan Vasquez, GCF. (2016) "*Supply chain value stream mapping: a new tool of operation management*", *International Journal of Quality & Reliability Management*, Vol. 33 Issue: 4, pp. 518-534, doi: 10.1108/IJQRM-11-2014-0171. Tersedia di Emerald Insight.

Vinodh, SM., Somanaathan, dan K.R. Arvind, (2013) "*Development of value stream map for achieving leanness in a manufacturing organization*", *Journal of Engineering, Design and Technology*, Vol. 11 Issue: 2, pp. 129-141, doi: 10.1108/JEDT-01-2010-0007. Tersedia di Emerald Insight.

Wilson, L., (2010), *How to Implement Lean Manufacturing*, Mc Graw Hill, NY (versi elektronik), diakses pada 11 Juni 2017.

Womack, J., dan Jones, D (2003), *Lean Thinking*, New York: Simon & Schuster.

<http://leanmanufacturingtools.org/wp-content/uploads/2012/05/How-to-VSM.pdf> , diakses 3 April 2017.

Laporan Kerja Unit Kastor Tahun 2016.