

DAFTAR PUSTAKA

- Allen, M., Spencer, A., dan Gibson, A., 2015, Right Cot, Right Place, Right Time: Improving The Design and Organisation of Neonatal Care Networks – A Computer Simulation Study, *NIHR Journals Library*, Southampton.
- Björnsdóttir, A. R., 2010, *Financial Feasibility Assessments - Building and Using Assessment Models for Financial Feasibility Analysis of Investment Projects*, Master's thesis, Faculty of Industrial Engineering, Mechanical Engineering and Computer Science, University of Iceland.
- Borshchev, A., Filippov, A., 2004, From System Dynamics and Discrete Event to Practical Agent Based Modeling: Reasons, Techniques, Tools, *The 22nd International Conference of the System Dynamics Society*, July 25 - 29, 2004, Oxford, England.
- Centre for European Policy Studies, 2014, *The Eu Furniture Market Situation and A Possible Furniture Products Initiative*, European Commission DG Enterprise and Industry, Brussels.
- Chahal, V., dan Narwal, M.S., 2017, An empirical review of lean manufacturing and their strategies, *Management Science Letters*, Volume 7, pp. 321–336.
- FlexSim Software Products, Inc., 2017, *FlexSim Simulation Software*, <https://www.flexsim.com/flexsim/#analyze> (online accessed 21 Sept 2017)
- Freivalds, A., 2009, *Niebel's Methods, Standards, and Work Design 12th Edition*, The McGraw-Hill, Inc., US.
- Güneş, M., 2012, *Chapter 10: Verification and Validation of Simulation Models*, Freie Universtat Berlin.
- Hacer, G. G., 2016, Value stream mapping and simulation for lean manufacturing: A case study in furniture industry, *Pamukkale Univ Muh Bilim Derg*, Volume 4, No. 23, pp. 462-469.
- Hall, M., 2018, *How is productivity calculated?*, <https://www.investopedia.com/ask/answers/040715/how-productivity-calculated.asp> (online accessed 9 Jul 2018)

- Harrel, C., Ghosh, B., dan Bowden, R., 2004, *Simulation Using ProModel*, Second Edition, The McGraw-Hill, Inc., NY.
- Herron, D., 1976, Industrial Engineering applications of ABC curves, *Transactions of the American Institute of Industrial Engineers*, Vol. 8, No.2.
- Hignett, S. dan McAtamney, L., 2000, *Rapid Entire Body Assessment (REBA)*, Applied Ergonomics, Volume 31, pp.201-205.
- Jasti, N. V. K. dan Sharma, A., 2014, Lean Manufacturing Implementation Using Value Stream Mapping as A Tool: A Case Study from Auto Components Industry, *International Journal of Lean Six Sigma*, Volume 5, No.1, pp. 89-166.
- Kurnia, I., 2011, *Implementasi Lean Production System Menggunakan Value Stream Mapping di Line Small Press Stamping*, Fakultas Teknik, Universitas Indonesia, Jakarta.
- Misbah, A., Pratikto, dan Widhiyanuriyawan, D., 2015, Upaya Meminimalkan Non Value Added Activities Produk Mebel dengan Penerapan Metode Lean Manufacturing, *JEMIS*, Volume 3, No.1, pp. 47-54.
- Mukund, 2017, *Why a Feasibility Study is Important in Project Management*, <https://www.simplilearn.com/feasibility-study-article> (online accessed 27 Sept 2017)
- Obeidat, M. S. dan Al-Aomar, R., 2011, Adopting Lean Techniques in Textile Industry: A Sewing Plant Case Study, *AHU Journal of Engineering & Applied Science*, Vol. 4, issue 1, pp. 33-53.
- Ohno, T., 1988, *Toyota Production System Beyond Large-Scale Production*, Productivity Press, Portland, OR.
- Park, C.S., 2002, *Contemporary Engineering Economics. 3rd ed*, Prentice-Hall, Inc., New Jersey.
- Prayogi, T. dan Octavia, T., 2013, Identifikasi Waste dengan Menggunakan Value Stream Mapping di Gudang PT. XYZ, *Jurnal Titra*, Volume 1, No. 2, pp. 119-126.

- Promodel, Inc., 2017, *ProModel: Accelerate Process Improvement While Eliminating Risk*, <https://www.promodel.com/products/ProModel> (online accessed 18 Nov 2017)
- Punjabi, K., 2013, *Validate or Die: Using Validation to Build the Right Product*, <https://www.mindtheproduct.com/2013/09/validate-or-die-using-validation-to-build-the-right-product/> (online accessed 27 Sept 2017)
- Remer, D.S. dan Nieto, A.P., 1995, A compendium and comparison of 25 project evaluation techniques, Part 1: Net present value and rate of return methods, *International Journal of Production Economics*, Volume 42, pp. 79-96.
- Rofi, R. A. S. dan Supriyanto, H. H., 2014, *Penerapan Lean Manufacturing di PT. Insera Sena (Studi Kasus: Produksi Sepeda Sierra Lite)*, Institut Teknologi Sepuluh November, Surabaya.
- Rose A.N.M., Deros B.M., dan Rahman M.N.A., 2009, *A Review of Lean manufacturing practices in Small and Medium Enterprises*, Seminar 3 - AMReG 09, Malaysia.
- Rothlauf, F., 2011, *Design of Modern Heuristics: Natural Computing Series*, Springer-Verlag, Berlin.
- Seargent, R., 2011, Verification and Validation of Simulation Models, *Proceedings of the 2011 Winter Simulation Conference*, IEEE.
- Shrimali, A.K., 2017, A Review on Issues of Lean Manufacturing Implementation by Small and Medium Enterprises, *International Journal of Mechanical and Production Engineering Research and Development*, Volume 7, Issue 3, pp. 283-300.
- The AnyLogic Company, 2017, *Simulation Software Comparison*, https://www.anylogic.com/resources/articles/simulationsoftwarecomparison/?sphrase_id=14344 (online accessed 21 Sept 2017)
- Vorne Industries, Inc., 2016, *Top 25 Lean Tools*, <http://www.leanproduction.com/top-25-lean-tools.html> (online accessed 27 Sept 2017)
- WebFinance, Inc., 2017, *Business Dictionary*, <http://www.businessdictionary.com> (online accessed 27 Sept 2017)

Wilson, L., 2010, *How to Implement Lean Manufacturing*, The McGraw-Hill, Inc.,
New York.

Womack, J. P., Jones, D. T., dan Roos, D., 1990, *The Machine That Changed the
World: The Story of Lean Production*, Rawson Associates, New York.

Womack, J. P. dan Jones, D. T., 2003, *Lean Thinking*, Simon & Schuster,
New York.

World's richest countries, 2017, *Furniture Exporters: Asian Exporters*,
<http://www.worldsrichestcountries.com/top-furniture-exporters.html> (online
accessed 27 Sept 2017)