## **DAFTAR PUSTAKA**

- Ajay K Garg, PhD (2012), Lean Manufacturing as an Alternative Operational Process in a Small Printing Organization in Johannesburg, Pakistan Journal of Social Science (PJSS) Vol. 32, No. 2 (2012), pp. 395-410
- Amir Azizi, Thulasi a/p Manoharan (2015), Designing a Future Value Stream Mapping to Reduce Lead Time Using SMED-A Case Study. Faculty of Manufacturing Engineering, University Malaysia Pahang, Pekan, 26600, Malaysia
- Ananth V. Iyer, Sridhar Seshadri, and Roy Vasher 2004. A Strategic Approach to the Principles of Toyota Renowned System, Toyota Supply Chain Management.
- Anup P. Chaple and Balkrisma E. Narkhede (2017), Value Stream Mapping in a Discrete Manufacturing: A Case Study, Departement of Production and Industrial Engineering VJTI, Mumbai, India
- Bill Carreira 2005. Powerfull Tools for Dramatically Reducing Waste and Maximizing Profit, Lean Manufacturing That Works.
- Bobby Cahyo Widiantoro (2015), Upaya Minimasi Waste Pada Proses Pengadaan Barang/Jasa Menggunakan Pendekatan Lean Service (Studi Kasus Di Pt Pertamina Hulu Energi). Widiantoro 82-91. Jurnal OE, Volume VII, No. 1, Maret 2015
- Chris A. Ortiz 2006. *Kaizen Assembly Designing, Constructing, and Managing a Lean Assembly Line*. By Taylor and Francis Group, LLC.
- Daniel T. Jones, James P. Womack 2002. Seeing the Whole Mapping the extended Value Stream. ISBN:0-9667843-5-9 © Copyright 2002 The Lean Enterprise Institute, Inc.
- Dines Seth, and Gupta, V,. (2005) "Aplication of Value Stream Mapping for Lean operations and cycle time reduction: an Indian case study". National Institute of Industrial Engineering (NITIE), Vihar Lake Road, Mumbai-400 087, India. S/O Dr K. C. Gupta, 43 HIG, ADA Colony, Mamfordganj, Allahabad-211 002 (UP), India
- Don Tapping and Tom Shuker (2003), Value Stream Management for the Lean Office: Eight Steps to Planning, Mapping, & Sustaining Lean Improvements in Administrative Areas Productivity Press Published February 20, 2003 Reference - 176 Pages ISBN 9781563272462 - CAT# PP7246

- Dotoli, M., & Petruzzelli, G., & Turchiano, B. (2012), A Lean Warehousing Approach Using Unified Modelling Language and Value Stream Mapping: A Case Study. 9<sup>th</sup> International Conference of Modeling, Optimization and Simulation. Bordeaux, France.
- Dr. Stephen Thaler 2003. Manufacturing Process Controls for the Industries of the Future. Copyright © National Academy of Sciences.
- Gasperz, Vincent 2002. Six Sigma for Manufacturing and Service, PT Gramedia Pustaka Utama, Jakarta.
- Gill, P. S. (2012), *Application of Value Stream Mapping to Eliminate Waste in an Emergency Room.* Global Journal of Medical Research, 12, 51-56.
- Gohane, G. M., Bonde, A. S., & Sable, C. S. (2014), *Improvement of Productivity Using Value Stream Mapping*. International Journal for Scientific Research & Development, 2, 88-91.
- Guy L. Curry, Richard M Feldman 2011. Manufacturing Systems Modeling and Analysis. Copyright © Springer-Verlag Berlin Heidelberg 2009.
- Hicks, Philip E. Industrial Engineering and Management: a new prespective Philip E. Hicks. (2<sup>nd</sup>) (ed). McGraw-Hill.
- Jafri Mohd Rohani, Seyed Mojib Zahraee (2015), Production line analysis via value stream mapping: A Lean Manufacturing Process of Color Industry, Faculty of Mechanical Engineering, Departement of Industrial Engineering, Universiti Teknologi Malaysia, 81310 UTM Johor Bahru, Johor Malaysia
- James B. Ayers 2002. Making Supply Chain Management Work. Design Implementation, Partnerships, Technology, and Profits. By CRC Press LLC.
- Jeffrey K. Liker and David P. Meier 2007. *Toyota Talent, Developing Your People The Toyota Way.* By McGraw-Hill.
- Jeffrey K. Liker and David P. Meier 2006. *The Toyata Way Field Book, A Practical Guide For Implementing Toyota's 4Ps.* By The McGraw-Hill Companies, Inc.
- Jeffrey K. Liker 2004. The Toyota Way 14 Management Principles from the World's Greatest Manufacturer. By McGraw-Hill.
- Jeffrey K. Liker and Timothy N. Ogden 2011. Lessons For Turning Crisis Into Opportunity Toyota Under Fire, How Toyota Faced the Challenges of the Recall and the Recession to Come Out Stronger.
- Karen Martin Mike Osterling 2007. The Kaizen Event Planner. Achieving Rapid Improvement in Office, Service, and Technical Environments.

- Kuhlang, P., Hempen, S., Edtmsyr, T., Sihn, W., & Deuse, J. (2013), Improving Process Systematically By Enhancing Value Stream Mapping and Process Management with a Short Cyclic Improvement Routine. International Journal Advance Quality, 41(2), 11-17.
- K. Venkataraman, B. Vijaya Ramnath, V. Muthu Kumar, C. Elanchezhian (2014), Application of Value Stream Mapping for Reduction of Cycle Time in a Machining Process, Research Scholar, Vels University, Chennai, 600 117, India
- Lee, H. L., & Whang, S. (2000), *Information sharing in a supply chain*. International Journal of Manufacturing Technology and Management, 1(1), 79-93.
- Len Tischler 2006. *Lean Bringing Lean To The Office*. Quality Progress; Jul 2006; 39, 7; ABI/INFORM Global
- Lonnie Wilson 2010. *How To Implement Lean Manufacturing*. By The McGraw-Hill Companies.
- Masataka Yoshimura 2010. System Design Optimization for Product Manufacturing. Copyright © Springer-Verlag London Limited.
- Md Saidin Wahab, Kamsidi Abd Malek Sidek, Mohd Shahir Yahya, Muhammad Mustaqim Ahmat (2014), Production Improvement in an Aircraft Manufacturing Company Using Value Stream Mapping Approach, Faculty of Mechanical and Manufacturing Engineering, University Tun Hussein Onn Malaysia, Batu Pahat, Johor, Malaysia
- Meghali Gaikwad, Dhanashri Shevade and Bhat Prasad Krishna (2016), Value Stream Mapping: A Case Study of an Assembly line in an Automotive Industry. Mechanical Engineering Pune University, India. International Journal of Current Engineering and Technology
- Michael L. George 2003. Lean Six Sigma for Service: How to Use Lean Speed and Six Sigma Quality to Improve Services and Transactions. 1st Edition, Kindle Edition. ISBN:0071418210 McGraw-Hill
- Mike Rother & John Shook 1999. Learning to See. Value Stream Mapping to Create Value and Eliminate Muda. Lean Enterprise Institute, Inc.
- Mike Rother Toyota Kata 2010. Managing People For Improvement, Adaptiveness, and Superior Results. By Rother & Company, LLC.
- Monica Bellgran, Eva Kristina Safsten 2010. Production Development Design and Operation of Production Systems. Springer-Verlag London Limited

- Naga Vamsi Krishna Jasti and Aditya Sharma (2014), Lean Manufacturing Implementation Using Value Stream Mapping As a Tool. A Case Study from Auto Components Industry. Departement of Mechanical Engineering. Birla Institute of Technology and Science (BITS), Pilani, India
- N Sembiring and A H Nasution (2018), Machine Maintenance Scheduling with Reliability Engineering Method and Maintenance Value Stream Mapping. Departement Teknik Industri, Fakultas Teknik, Universitas Sumatera Utara, Jalan AlmamaterKampus, Medan 20155
- Prof. Peter Hines & David Taylor, 2000. Going Lean. Published by:Lean Enterprise Research Centre Cardiff Business School Aberconway Building Colum Drive Cardiff, UK. CF10 3EU © Peter Hines & David Taylor 2000 First Published 2000 A CIP catalogue record for this book can be obtained from the British Library. ISBN: 0953798208
- Prof. Peter Hines, Holweg, M., & Rich, N. (2004), Learning to evolve: A review of contemporary lean thinking. International Journal of Operations & Production Management, 24(10), 994-1011.
- Prof. Peter Hines, P. and Rich, N. (1997), *The Seven Value Stream Mapping Tools*. *International Journal of Operations & Production Management, 17, 46-64.*
- Reinhard Hubner 2007. Strategic Supply Chain Management in Process Industries. Ann Aplication to Specialty Chemical Production Network Design. Springer-Verlag Berlin Heidelberg.
- Richard E Gustavson 2010. Production Systems Engineering. Cost and Performance Optimization. By The McGraw-Hill Companies, Inc.
- Rusell, R.S., and B. W. Taylor, *Operations Management; Creating Value Along the Supply Chain.* 7th ed., John Wiley. Nj. 2010
- Scullin, M. J. (2005), *Integrating Value Stream Mapping and Simulation*. Master of Science Thesis, Faculty of Bringham Young University.
- Stephen A. Ruffa 2008. Going Lean How The Best Companies Apply Lean Manufacturing Principles to Shatter Uncertainty, Drive Innovation, and Maximize Profits.
- Shigeo Shingo, Andrew P. Dillon 1989. A Study of the Toyota Production System. From an Industrial Engineering Viewpoint. ISBN: 0-915299-17-8 Retranslated into English by Productivity, Inc.
- Takahiro Fujimoto 1999. *The Evolution of a Manufacturing System at Toyota*. By Oxford University Press, Inc.

- T. C. Edwin Cheng Tsan-Ming Choi 2010. Innovative Quick Response Programs In Logistics And Supply Chain Management. Springer-Verlag Berlin Heidelberg.
- Teichgraber, U. K., & Bucourt, M. D. (2011), Applying Value Stream Mapping Techniques to Eliminate Non-Value-Added Waste for The Procurement of Endovascular Stents. European Journal of Radiology, 81(1), 47-52.
- Thomas T. Hirata 2009. Customer Satisfaction Planning, Ensuring Product Quality and Safety Within Your MRP/ERP Systems. By Taylor & Francis Group, LLC.
- Tom Reilly 2010. *Value Added Selling* 3 rd Edition, How to Sell More Profitably, Confidently, and Professionally by Competing on VALUE-Not Price. ISBN: 978-0-07-170268-3 MHID: 0-07-170268-7
- Tomohiko Sakao 2009. Mattias Lindahl, Introduction to Product / Service-System Design. Springer-Verlag London Limited.
- Vinodh, S., Arvind, K. R., & Somanaathan, M. (2010), Application of value stream mapping in an Indian camshaft manufacturing organization. Journal of Manufacturing Technology Management, 21(7), 888-900.
- William M. Feld 2001. Lean Manufacturing: Tools, Techniques, And How To Use Them. The CRC Press Series on Resource Management.
- Womack, J. P., & Jones, D. T. (2010), Lean Thinking: Banish Waste and Create Wealth in Your Corporation. New York: Simon & Schuster.
- Womack, J. P., Jones, D. T., & Roos, D. (1990), The Machine That Changed the World: The Story of Lean Production, Toyota's Secret Weapon in the Global Car Wars That Is Now Revolutionizing World Industry, New York, Free Press.
- Zanjbeel Tabassum, Alyaan Khan (2016), Production Line Analysis Via Value Stream Mapping: A Case Study in Pakistani Manufacturing Firm. Graduate Student, Departement of Industrial Engineering, Instanbul Technical University Turkey. Graduate Polymer Science and Technology, Middle East Technical University, Turkey. International Journal of Innovative Research in Science, Engineering and Technology