

DAFTAR PUSTAKA

- Abdelhadi, A. (2016). Using Lean Manufacturing as Service Quality Benchmark Evaluation Measure. *International Journal of Lean Six Sigma*, 7(1), 25–34. <https://doi.org/10.1108/IJLSS-02-2015-0003>
- Abdullah, F. (2003). *Lean Manufacturing Tools and Techniques in the Process Industry with a Focus on Steel*. Oakland: University of Pittsburgh.
- Apriyanthi, R. V., Ratnawati, I. G. A. A., & Kawuri, R. (2021). Pengaruh Sinar Ultraviolet terhadap Pertumbuhan Bakteri Enterotoxigenic E. coli (ETEC) Penyebab Penyakit Diare. *Bioma: Jurnal Biologi Makassar*, 6(1), 66–73.
- Arlbjørn, J. S., & Freytag, P. V. (2013). Evidence of Lean: a Review of International Peer-reviewed Journal Articles. *European Business Review*, 25(2), 174–205. <https://doi.org/10.1108/09555341311302675>
- Barsalou, M., & Starzyńska, B. (2023). Inquiry into the Use of Five Whys in Industry. *Quality Innovation Prosperity*, 27(1), 62–78. <https://doi.org/10.12776/qip.v27i1.1771>
- Belekoukias, I., Garza-Reyes, J. A., & Kumar, V. (2014). The Impact of Lean Methods and Tools on The Operational Performance of Manufacturing Organisations. *International Journal of Production Research*, 52(18), 5346–5366. <https://doi.org/10.1080/00207543.2014.903348>
- Bhamu, J., & Sangwan, K. S. (2014). Lean Manufacturing: Literature Review and Research Issues. *International Journal of Operations & Production Management*, 34(7), 876–940. <https://doi.org/10.1108/IJOPM-08-2012-0315>
- BPS Kota Semarang. (2024). *Statistik Pertanian Hortikultura Kota Semarang, 2021-2023*. Diambil dari <https://semarangkota.bps.go.id/id/publication/2024/12/09/ca9dfdbdb1772a602537cb5b/statistik-pertanian-hortikultura-kota-semarang--2021-2023.html>
- Carreira, B. (2005). *Lean Manufacturing That Works: Powerful Tools for Dramatically Reducing Waste and Maximizing Profits*. New York: American Management Association. Diambil dari [https://nibmehub.com/opac-service/pdf/read/Lean Manufacturing That Works.pdf](https://nibmehub.com/opac-service/pdf/read/Lean%20Manufacturing%20That%20Works.pdf)
- Charron, R., Harrington, H. J., Voehl, F., & Wiggin, H. (2014). *The Lean Management Systems Handbook*. Florida: Productivity Press. <https://doi.org/10.1201/b17201>
- Franchetti, M. J. (2015). *Lean Six Sigma for Engineers and Managers*. CRC Press. <https://doi.org/10.1201/b18234>
- Griffin, D. T., Gourlay, T., & Maclean, M. (2024). The Antibacterial Efficacy of Far-UVC Light: A Combined-Method Study Exploring the Effects of Experimental and Bacterial Variables on Dose–Response. *Pathogens*, 13(8), 698. <https://doi.org/10.3390/pathogens13080698>

- Hardianza, D. A., & Vanany, I. (2016). *Implementasi Lean Manufacturing dengan Metode Value Stream Mapping pada PT. X* (Institut Teknologi Sepuluh Nopember). Institut Teknologi Sepuluh Nopember. Diambil dari <https://repository.its.ac.id/48984/1/9113201415-Master Thesis.pdf>
- Heizer, J., Render, B., & Munson, C. (2020). *Operations Management: Sustainability and Supply Chain Management Thirteenth Edition, Global Edition Chapter 1 Operations and Productivity* (13ed ed.). London: Pearson Education. Diambil dari <https://9afi.com/storage/daftar/K2yp6Qajgf6cwQzvuzXoCG0WMhwlrSeNEKhbZCIX.pdf>
- Hines, P., & Rich, N. (1997). The Seven Value Stream Mapping Tools. *International Journal of Operations & Production Management*, 17(1), 46–64. <https://doi.org/10.1108/01443579710157989>
- Hines, P., & Taylor, D. (2000). *Going Lean in the Emergency Department: A Strategy for Addressing Emergency Department Overcrowding*. Cardiff: Lean Enterprise Research Centre. Diambil dari <https://leanenterprise.org.uk/wp-content/uploads/2018/10/Going-Lean.pdf>
- Hussein, M., & Zayed, T. (2021). Critical Factors for Successful Implementation of Just-In-Time Concept in Modular Integrated Construction: A Systematic Review and Meta-Analysis. *Journal of Cleaner Production*, 284, 124716. <https://doi.org/10.1016/j.jclepro.2020.124716>
- Imai, M. (2012). *Gemba Kaizen: a Commonsense Approach to a Continuous Improvement Strategy Second Edition*. New York: McGraw-Hill.
- Lara, A. C., Menegon, E. M. P., Sehnem, S., & Kuzma, E. (2022). Relationship between Just in Time, Lean Manufacturing, and Performance Practices: a Meta-Analysis. *Gestão & Produção*, 29. <https://doi.org/10.1590/1806-9649-2022v29e9021>
- Memari, A., Panjehfouladgaran, H. R., Rahim, A. R. A., & Ahmad, R. (2024). The Impact of Lean Production on Operational Performance: a Case Study. *Asia-Pacific Journal of Business Administration*, 16(3), 530–552. <https://doi.org/10.1108/APJBA-04-2022-0190>
- Morgan, D. (1997). *Focus Groups as Qualitative Research*. 2455 Teller Road, Thousand Oaks California 91320 United States of America: SAGE Publications, Inc. <https://doi.org/10.4135/9781412984287>
- Mustajib, A., & Narulita, L. F. (2024). Solusi Manajemen Order Menggunakan Metode TOPSIS dan Kanban Board berbasis Android. *Jurnal Rekayasa Sistem Informasi dan Teknologi*, 2(1), 400–413. <https://doi.org/10.59407/jrsit.v2i1.1005>
- Ohno, T., & Bodek, N. (2019). *Toyota Production System*. New York: Productivity Press. <https://doi.org/10.4324/9780429273018>

- Peraturan Perundang-undangan. (2009). *Undang-undang Republik Indonesia Nomor 18 Tahun 2009 tentang Peternakan dan Kesehatan Hewan*. Diambil dari <https://peraturan.bpk.go.id/Details/38634/uu-no-18-tahun-2009>
- Peraturan Perundang-undangan. (2014). *Undang-undang (UU) Nomor 41 Tahun 2014 tentang Perubahan atas Undang-Undang Nomor 18 Tahun 2009 Tentang Peternakan dan Kesehatan Hewan*. Diambil dari <https://peraturan.bpk.go.id/Details/38801>
- Pertiwi, H., Yusril, M., & Mahendra, N. (2021). Probiotic *Lactobacillus* sp. Improved Performance of Broiler Chicken: A Review. *Systematic Reviews in Pharmacy*, 12(03), 829–834. Diambil dari <https://www.sysrevpharm.org/articles/probiotic-lactobacillus-sp-improved-performance-of-broiler-chicken--a-review.pdf>
- Purnomo, A. (2018). Analisis Penerapan Lean Warehouse untuk Minimasi Waste pada Warehouse Cakung PT Pos Logistik Indonesia. *Jurnal Logistik Bisnis*, 8(2), 1–16. Diambil dari <https://ejurnal.ulbi.ac.id/index.php/logistik/article/view/396>
- Rother, M., & Shook, J. (2003). *Learning to See: Value Stream Mapping to Add Value and Eliminate Muda*. Boston: Lean Enterprise Institute.
- Sanders, A., Elangeswaran, C., & Wulfsberg, J. (2016). Industry 4.0 Implies Lean Manufacturing: Research Activities in Industry 4.0 Function as Enablers for Lean Manufacturing. *Journal of Industrial Engineering and Management*, 9(3), 811–833. <https://doi.org/10.3926/jiem.1940>
- Serang, S. (2013). Implementasi Just In Time dan Pengaruhnya terhadap Kinerja Operasional dan Kinerja Perusahaan Manufaktur di Kota Makassar (Studi pada Kawasan Industri Makassar). *Jurnal Aplikasi Manajemen*, 10(4), 722–732. Diambil dari <https://jurnaljam.ub.ac.id/index.php/jam/article/view/459>
- Setiawan, I., & Rahman, A. (2021). Penerapan Lean Manufacturing untuk Meminimalkan Waste dengan Menggunakan Metode VSM dan WAM pada PT XYZ. *Seminar Nasional Penelitian LPPM UMJ*, 1–10. Diambil dari <https://jurnal.umj.ac.id/index.php/semnaslit/article/view/10595/5961>
- Thadeus, H., & Octavia, T. (2018). Penerapan Kanban pada Sistem Inventori PT FSCM Manufacturing Indonesia. *Jurnal Titra*, 6(2), 115–122. Diambil dari <http://publication.petra.ac.id/index.php/teknik-industri/article/view/7345>
- Triana, D. L. (2022). *Analisis Pemborosan (Waste) pada Proses Operasional Gudang Studi Kasus pada Retail Fashion PT XYZ* (Universitas Gadjah Mada). Universitas Gadjah Mada. Diambil dari <https://etd.repository.ugm.ac.id/penelitian/detail/209287>
- Wahyuni, A. E. T. H., Prakasita, V. C., Nahak, T. E. M., Tae, A. V., Chandra, J., Ajiguna, A., ... Fauziah, I. (2019). Peluang Imbuhan Pakan Herbal-Probiotik Komersial “Promix®” Sebagai Pengganti Antibiotic Growth Promoter (AGP) pada Ayam Pedaging yang Diberi Vaksin ND. *Jurnal Sain Veteriner*, 37(2), 180–184. <https://doi.org/10.22146/jsv.48614>

- Womack, J. P., & Jones, D. T. (2010). *Lean Thinking: Banish Waste and Create Wealth in Your Corporation*. New York: Simon and Schuster.
- Yandril, F. (2018). *Penerapan Penggunaan Value Stream Mapping untuk Pengoptimalan Gudang Penumpukan di PT. Pelabuhan Tanjung Priok*. Universitas Gadjah Mada. Diambil dari <https://etd.repository.ugm.ac.id/penelitian/detail/158197>
- Yuvamitra, K., Lee, J., & Dong, K. (2017). Value Stream Mapping of Rope Manufacturing: A Case Study. *International Journal of Manufacturing Engineering*, 1–11. <https://doi.org/10.1155/2017/8674187>