

**DAFTAR PUSTAKA**

- Afrizal, Julianti, M. R., & Khotimah, K. (2020, Maret). Penerapan Kaizen Dalam Meningkatkan Program Improvement Bersama di PT Torabika Eka Semesta. *JURNAL SISFOTEK GLOBAL*, 10(1), 44-48.
- Antara News. (2024, January 11). *Indeks Persaingan Usaha di Indonesia meningkat pada 2023*. <https://www.antaranews.com/berita/3910701/indeks-persaingan-usaha-di-indonesia-meningkat-pada-2023>
- Asrohah, H. (2014). *Manajemen Mutu Pendidikan*. Goverment Of Indonesia And Islamic Development Bank.
- Atmaja, L. T., Supriyadi, E., & Utaminingsih, S. (2018). Analisis Efektivitas Mesin Pressing Ph-1400 Dengan Metode Overall Equipment Effectiveness (Oee) Di Pt. Surya Siam Keramik. *TEKNOLOGI*, 1(1).
- Boehlje, M. (1999). Structural changes in the agricultural industries: how do we measure, analyze and understand them? *American Journal of Agricultural Economics*, 81(5), 1028–1041.
- Chivaka, R. (2007). Cost management along the supply chain. *South African Journal of Accounting Research*, 21(1).
- Claudio, D., Chen, J., & Okudan, G. E. (2008). AHP Based Borda Count: A Hybrid Multi-Person Decision Making Method for Design Concept Selection School of Engineering Design. *IEEE Journal & Magazines*, 776–782.
- Dharsono, W. W. (2017, Juli). Penerapan Quality Control Circle Pada Proses Produksi Wafer Guna Mengurangi Cacat Produksi (Studi Kasus di PT XYZ Jakarta). *JURNAL FATEKSA: Jurnal Teknologi dan Rekayasa*, 2(1), 31-39.
- Fatkurrohman, A. (2016). Penerapan Kaizen Dalam Meningkatkan Efisiensi dan Kualitas Produk pada Bagian Banbury PT. Bridgestone Tire Indonesia. *Jurnal Administrasi Kantor*, 4(1), 14-31.
- Garza-Reyes, J., Torres Romero, J., Govindan, K., & Cherrafi, A. (2018). A PDCAbased approach to Environmental Value Stream Mapping (E-VSM). *Journal of Cleaner Production*, 335–348.
- Gasperz, V. (2006). *Continuous Cost Reduction Through Lean-Sigma Approach*. PT. Gramedia Pustaka Utama.
- Gasperz, V. (2007). *Lean Six Sigma for Manufacturing and Service Industries*. PT Gramedia Pustaka Utama.
- Girdler, S. J., Glezos, C. D., Link, T. M., & Sharan, A. (2016). The Science of Quality Improvement. *JOURNAL OF BONE AND JOINT SURGERY*, 48(1).
- Hallum, M. (2007). "The Japanese connection". *IET Engineering Management*, 17(4).
- Heizer, J., & Render, B. (2011). *Operations Management* (10th ed.). Pearson Education.
- Hellin, J., & Meijer, M. (2006). *Guidelines for value chain analysis*. 95-122. Hellin, J. and Meijer, M. (2006) Guidelines for value chain analysis, Food and Agriculture Organization (FAO), UN Agricultural Development Economics Division.
- Hines, P., & Rich, N. (1997). The seven value stream mapping tools. *International Journal of Operations & Production Management*, 17(1), 46–64.
- Hines, P., & Taylor, D. (2000). *Going lean*. Lean Enterprise Research Centre.
- Ismail, A., Ghani, J. A., Rahman, M. N. A., Deros, B. M., & Che Haron, C. H. (2013, 9). Application of Lean Six Sigma Tools for Cycle Time Reduction in Manufacturing: Case Study in Biopharmaceutical Industry. *Arabian Journal for Science and Engineering*, 38(8), 2147-2157. <https://doi.org/10.1007/s13369-013-0678-y>
- Imai, M. (1997), Gemba Kaizen, McGraw-Hill, New York, NY.
- Kartika, H. (2017). Perbaikan kualitas dengan menggunakan gugus kendali mutu. *Jurnal Ilmu Teknik Dan Komputer*, 1(1), 57-65.



- Kholif, M., Haekal, J., Suparno, A., Rizki, M., & Widodo, T. (2021). Integration of Lean Six sigma in Reducing Waste in the Cutting Disk Process with the DMAIC, VSM, and VALSAT Method Approach in Manufacturing Companies. *International Journal of Engineering Research and Advanced Technology (IJERAT)*, 7(9).
- Kundgol, S., Petkar, P., & Gaitonde, V. N. (2021). Implementation of value stream mapping (VSM) upgrading process and productivity in aerospace manufacturing industry. *Materials Today: Proceedings*, 4640–4646.
- Liker, J. K. (2004). *The Toyota Way: 14 Management Principles from the World's Greatest Manufacturer*. McGraw-Hill.
- Lippman, D. (2022). *Math in Society*. CreateSpace Independent Publishing Platform.
- Michael, C. W., Naik, K., & McVicker, M. (2013). Value stream mapping of the pap test processing procedure. *American Journal of Clinical Pathology*, 139(5), 574–583.
- Neese, M. (2007), “A foundation for continuous improvement”, Circuits Assembly, Vol. 18 No. 7, pp. 50-1.
- Nobil, A. H., Sedigh, A. H. A., & Cardenas-Barron, L. E. (2020). Reorder point for the EOQ inventory model with imperfect quality items. *Ain Shams Engineering Journal*, 11(4), 1339–1343. <https://doi.org/10.1016/j.asej.2020.03.004>
- Norazira Abd Karim, Anuar Nawawi, Ahmad Saiful Azlin Puteh Salin. (2018). Inventory management effectiveness of a manufacturing company - Malaysian evidence. *International Journal of Law and Management*.
- O. Cua, K., McKone-Sweet, K. E., & Schroeder, R. G. (2006). Improving Performance through an Integrated Manufacturing Program. *Quality Management Journal*, 13(3).
- Ohno, T. (2007), Workplace Management, JMA Management Center, Tokyo.
- Osono, E., Shimizu, N. and Takeuchi, H. (2008), Extreme Toyota, Radical Contradictions that Drive Success at the World's Best Manufacturer, Wiley, Tokyo.
- Perdana, Y. R. (2020). Adoption of Enterprise Resources Planning (ERP) In Indonesian Manufacturing Companies. *GATR Journal of Business and Economics Review*, 5(3), 86-93.
- Pitasari, N. A. A., & Perdhana, M. S. (2018). KEPUASAN KERJA KARYAWAN : STUDI LITERATUR. *DIPONEGORO JOURNAL OF MANAGEMENT*, 7(4), 1-11.
- P Womack, J., & T Jones, D. (1996). *Lean Thinking: Banish Waste and Create Wealth in Your Corporation*. Simon & Cluster.
- Podsakoff, P. M., MacKenzie, S. B., & Lee, J.-Y. (2003). Common Method Biases in Behavioral Research: A Critical Review of the Literature and Recommended Remedies. *Journal of Applied Psychology*, 88(5), 879-903.
- Polancik, G. (2009). *Empirical Research Method Poster*. Salemba Empat.
- Porter, M. (1985). *Competitive Advantage: Creating and Sustaining Superior Performance*. Free Press.
- Prabowo, R. F., Hariyono, H., & Rimawan, E. (2020). Total Productive Maintenance (TPM) pada Perawatan Mesin Grinding Menggunakan Metode Overall Equipment Effectiveness (OEE). *Journal Industrial Servicess*, 5(2).
- Raman, R. S., & Yadavalli, B. (2019). Quality Improvement of Capacitors through Fishbone and Pareto Techniques. *International Journal of Recent Technology and Engineering*, 8(2), 2248–2252.
- Rogan, M., Nanda, P., & Maharaj, P. (2010). Promoting and prioritizing reproductive health commodities: understanding the emergency contraception value chain in South Africa. *African Journal of Reproductive Health*, 14(1), 9–20.
- Roseke, B. (2019). *Comprehensive List of Value Stream Mapping Symbols*. <https://www.projectengineer.net/comprehensive-list-of-value-stream-mapping-symbols/>
- Rother, M., & Shook, J. (1999). *Learning to See: Value Stream Mapping to Add Value and Eliminate Muda*. Lean Enterprise Institute.



- Sandroto, I. V., & Kurniadi. (2007). Value Stream Mapping. *Proceeding International Seminar on Industrial Engineering and Management*.
- Satria, T., & Yuliawati, E. (2018). Perancangan Lean Manufacturing dengan Menggunakan Waste Assessment Model (WAM) dan VALSAT untuk Meminimumkan Waste (Studi Kasus: PT. XYZ). *Jurnal Rekayasa Sistem Industri*, 7(1).
- Schwarz, P., Pannes, K., Nathan, M., Reimer, H., Kleespies, A., Kuhn, N., & Zugel, N. (2011). Lean processes for optimizing OR capacity utilization: prospective analysis before and after implementation of value stream mapping (VSM). *Langensbeck's Archives of Surgery Deutsche Gesellschaft Fur Chirurgie*, 396(7), 1047–1053.
- Seddon, P. B. (2005). Are ERP systems a source of competitive advantage? *Strategic Change*, 14(5), 283-293. <https://doi.org/10.1002/jsc.729>
- Sekretariat Kabinet Republik Indonesia. (2023, August 31). *Peringkat Daya Saing Indonesia Naik ke Posisi 34*. <https://setkab.go.id/peringkat-daya-saing-indonesia-naik-ke-posisi-34/>
- Setyawan, L. (2018). PENINGKATAN CYCLE TIME PROSES MESIN DRAWING TEMBAGA DENGAN METODOLOGI SMED PADA INDUSTRI KABEL DI TANGERANG. *Jurnal PASTI*, 12(2), 184-194.
- Shararah, M. A. (2013). A value stream map in motion. *Industrial Engineer*, 45(5), 46–50.
- Soja, P. (2006). Success factors in ERP systems implementations Lessons from practice. *Journal of Enterprise Information Management*, 19(4), 418-433. DOI 10.1108/17410390610678331
- Sturgeon, T., Linden, G., & Zhang, L. (2012). *Product-level global value chains: UNCTAD study on improving international trade statistics based on global value chains*. Massachusetts Institute of Technology.
- Swartling, D. and Olausson, D. (2011), “Continuous improvement put into practice: alternative approaches to get a successful quality program”, International Journal of Quality and Service Sciences, Vol. 3 No. 3, pp. 337-51.
- Vinodh, S., Selvaraj, T., & Chinta, S. K. (2015). Development of Value Stream Map for an Indian Automotive Components Manufacturing Organization. *Journal of Engineering, Design and Technology*, 13(3), 380–399.
- Walters, D., & Rainbird, M. (2007). Cooperative innovation: a value chain approach. *Journal of Enterprise Information Management*, 20(5), 595–607.
- Wilson, L. (2010). *How to Implement Lean Manufacturing*. The McGraw-Hill Companies, Inc.
- Yuniar, S. S., & Monteiro, A. (2022). Implementation of Waste Assessment Model (WAM) and Value Stream Map (VSM) to Reduce Waste in the Deflector Manufacturing Process. *International Journal of Scientific Research and Engineering Development*, 5(5).
- Zott, C., Amit, R., & Massa, L. (2011). The business model: recent developments and future research. *Journal of Management*, 37(4), 1019–1042.