

## DAFTAR PUSTAKA

- Aisyah, S. (2020). Perencanaan *Lean Manufacturing* Untuk Mengurangi Pemborosan Menggunakan Metode Value Stream Mapping Pada PT Y Indonesia. *Jurnal Optimasi Teknik Industri*, 2, 56–59.
- Andrianto, R., Andrianto Nugraha, R., Nurul Azizah, F., & Nurwinata Rinaldi, D. (2022). Penerapan *Lean Manufacturing* Menggunakan Metode Value Stream Mapping Dalam Meminimalisir *Waste* Kritis. *Syntax Literate : Jurnal Ilmiah Indonesia*, 7, 4.
- Anshori, M. L., Muttaqin, A., & Susanto, D. (2023). *Lean Manufacturing* Analysis Using the Value Stream Mapping Method in the Paving Block Production Process at PT. SMX East Java. *Jurnal Teknik Industri Terintegrasi*, 6(4), 967–974.
- Astuti, R. D., & Lathifurahman, L. (2020). Aplikasi Lean Six-Sigma Untuk Mengurangi Pemborosan di Bagian Packing Semen. *JISI: Jurnal Integrasi Sistem Industri*, 7(2), 143.
- Ballou, R. H. (1992). *Business Logistics Management* (3rd ed.). Englewood Cliffs, N.J. : Prentice Hall.
- Chopra, Sunil., & Meindl, Peter. (2016). *Supply Chain Management : Strategy, Planning, and Operation*. Pearson.
- Christopher, M. (2016). *Logistics & Supply Chain Management*. Pearson Education.
- Cristobal, J., Quispe, G., Dominguez, F., Zapata, G., & Raymundo, C. (2020). *Waste Reduction with Lean Manufacturing Model in an Alpaca Wool Workshop*. *IOP Conference Series: Materials Science and Engineering*, 999(1).
- Gebeyehu, S. G., Abebe, M., & Gochel, A. (2022). Production Lead Time Improvement Through *Lean Manufacturing*. *Cogent Engineering*, 9(1).
- Hartini, S. (2022). *Lean Manufacturing System*.
- Heizer, Jay., Render, Barry., & Munson, Chuck. (2020). *Operations Management : Sustainability and Supply Chain Management*. Pearson.
- Masmali, M. (2021). Implementation of *Lean Manufacturing* in a Cement Industry. In *Technology & Applied Science Research* (Vol. 11, Issue 3).

- Mentzer, J. T., DeWitt, W., Keebler, J. S., Min, S., Nix, N. W., Smith, C. D., & Zacharia, Z. G. (2001). Defining Supply Chain Management. *Journal of Business Logistics*, 22(2), 1–25.
- Moengin, P., & Ayunda, N. (2021). *Lean Manufacturing* untuk Meminimasi Lead Time dan *Waste* agar Tercapainya Target Produksi (Studi kasus: PT. Rollflex Manufacturing Indonesia). *Jurnal Teknik Industri*, 11.
- Ohno, T. (1988). *Toyota Production System : Beyond Large-Scale Production*. Cambridge, Mass. : Productivity Press.
- Patil Aditya, Pisal Mahesh, & Suryavanishi Chandrakant. (2021). Application of Value Stream Mapping to Enhance Productivity by Reducing Manufacturing Lead Time In a Manufacturing Company: A Case Study. *Journal of Applied Research and Technology*, 15(4), 311–319.
- Ramasubramaniam P. (2020). Productivity Improvement by Reducing *Waiting Time* and *Over Production* Using *Lean Manufacturing* Technique. *International Journal of Recent Engineering Science (IJRES)*, 7.
- Rifaldo, M. M., Abryandoko, E. W., & Bojonegoro, U. (2023). Analisis Pemborosan Waktu Produksi Pada Proses Pembuatan Melting Pot Menggunakan Pendekatan Lean di PT. KARYA ILHAM MANDIRI. *Jurnal Teknologi Dan Manajemen Sistem Industri (JTMSI)*, 2(2).
- Rother, M., & John, S. (2003). *Learning to See: Value Stream Mapping to Add Value and Eliminate Muda*. Lean Enterprise Institute.
- Sari, M., Sugianto, S., & Nasution, M. L. I. (2023). Risk Analysis in Halal Supply Chain Management Activities on Aceh Noodle Products (Case Study: Mie Aceh Razali). *JESI (Jurnal Ekonomi Syariah Indonesia)*, 13(2), 301.
- Simchi-Levi, D., Kaminsky, P., & Simchi-Levi, E. (2021). *Designing and Managing the Supply Chain*. McGraw-Hill Education.
- Sugiyono. (2018). *Metode Penelitian Kuantitatif Kualitatif dan R&D*.
- Womack, J. P., & Jones, D. T. (1997). Lean Thinking—Banish *Waste* and Create Wealth in your Corporation. *Journal of the Operational Research Society*, 48(11), 1148–1148.
- Zaenal, M., Dr. Novi Marlayana, & Dr. Andre Sugiono. (2021). *Analisis Penerapan Lean Manufacturing dengan Metode Valsat untuk Memaksimalkan Produktivitas pada Proses Operasi Crusher (Studi kasus di PT Semen Gresik Pabrik Rembang)*.