

DAFTAR PUSTAKA

- Ahmad, F., & Aditya, D. (2019). Minimasi Waste dengan Pendekatan Value Stream Mapping. *Jurnal Optimasi Sistem Industri*, 18(2), 107–115. <https://doi.org/10.25077/josi.v18.n2.p107-115.2019>
- Dhika, D. A., Witonohadi, A., & Akbari, A. D. (2023). The Proposed Warehouse Improvement Using Lean Approach to Eliminate Waste at the Main Warehouse of PT. XYZ. *Opsi*, 16(1), 94. <https://doi.org/10.31315/opsi.v16i1.7310>
- Irawan Noor. (2018). Peningkatan Kapasitas Gudang Dengan Redesign Layout Menggunakan Metode Shared Storage. *Jurnal Jieom*, Vol. 1(No.1), 1–18.
- Kartika, L., & Dony, S. (2019). Penerapan Lean Manufacturing untuk mengidentifikasi waste pada proses produksi kain knitting di lantai produksi PT. XYZ. *Prosiding Industrial Research Workshop and National Seminar*, 10(1), 567–575. <https://jurnal.polban.ac.id/ojs-3.1.2/proceeding/article/view/1519>
- Lesmana, E., Badrulfalah, B., & Bahtiar, B. (2018). Aplikasi Model Mixed Integer Linear Programming Untuk Pengolahan Dan Pendistribusian Ikan Pada Industri Perikanan (Studi Kasus: Pt. Multi Mina Rejeki). *TEOREMA : Teori Dan Riset Matematika*, 3(2), 195. <https://doi.org/10.25157/teorema.v3i2.1177>
- Muhsin, A., Djawoto, Susilo, P., & Muafi. (2018). Hospital performance improvement through the hospital information system design. *International Journal of Civil Engineering and Technology*, 9(1), 918–928.
- Naro, A., & Halimah, N. (2019). Perancangan Lean Production System pada Lini Produksi Panel Listrik Tipe Wall Mounting dengan Menggunakan Value Stream Mapping. *Penelitian Dan Aplikasi Sistem Dan Teknik ...*. <https://www.academia.edu/download/77765090/2483.pdf>
- Naziihah, A., Arifin, J., & Nugraha, B. (2022). Identifikasi Waste Menggunakan

- Waste Assessment Model (WAM) di Warehouse Raw Material PT. XYZ. *Jurnal Media Teknik Dan Sistem Industri*, 6(1), 30. <https://doi.org/10.35194/jmtsi.v6i1.1599>
- Nurprihatin, F., & Regent Montororing, Y. D. (2021). Improving vehicle routing decision for subsidized rice distribution using linear programming considering stochastic travel times. *Journal of Physics: Conference Series*. <https://doi.org/10.1088/1742-6596/1811/1/012007>
- Paduloh, P., & Djatna, T. (2023). A Robust Optimizing Reverse Logistics Model for Beef Products Using Multi Depot Vehicle Routing Problem. *ComTech: Computer, Mathematics and Engineering Applications*, 14(1), 45–54. <https://doi.org/10.21512/comtech.v14i1.8397>
- Pradana, A. P., Chaeron, M., & Khanan, M. S. A. (2018). Implementasi Konsep Lean Manufacturing Guna Mengurangi Pemborosan Di Lantai Produksi. *Opsi*, 11(1), 14. <https://doi.org/10.31315/opsi.v11i1.2196>
- Prasetyawan, Y., & Ibrahim, N. G. (2020). Warehouse Improvement Evaluation using Lean Warehousing Approach and Linear Programming. *IOP Conference Series: Materials Science and Engineering*, 847(1). <https://doi.org/10.1088/1757-899X/847/1/012033>
- Prianto, C., Ar-Rasyid, H., & Sembiring, N. E. (2020). *Rancang bangun sistem pergudangan semudah menyeduh secangkir kopi* (Vol. 1). Kreatif.
- Purnomo, A. (2018). *Analisis penerapan lean warehouse untuk minimasi waste pada warehouse cakung pt pos logistik indonesia*. 10(2), 4–16.
- Rother, M., & Shook, J. (2003). *Learning to see: value stream mapping to add value and eliminate muda*. Lean enterprise institute.
- Sarman, S., & Soediantono, D. (2022). Literature Review of Lean Six Sigma (LSS) Implementation and Recommendations for Implementation in the Defense Industries. *Journal of Industrial Engineering & Management Research*, 3(2), 24–34. <https://jiemar.org/index.php/jiemar/article/view/273>
- Wahyuni, A. E., & Rais, A. (2019). Identifikasi Waste Pada Proses Operasional Shipping Dengan VSM (Value Stream Mapping) Pada PT XYZ. *Jurnal*

Teknik

Industri.

<https://trijurnal.trisakti.ac.id/index.php/tekin/article/view/6573>

Waste, M., & Febrian, A. (2023). *JOURNAL OF INDUSTRIAL Penerapan Lean Manufacturing dengan Metode Value Stream*. 4, 1–3.

Wikipedia. (2013). *Value Stream Mapping*. Diakses pada 14 November 2023 dari https://en.wikipedia.org/wiki/Value-stream_mapping.

