

DAFTAR PUSTAKA

- [1] D. A. N. Fmea and P. Cv, “JAPTI : Jurnal Aplikasi Ilmu Teknik Industri PERBAIKAN PROSES PRODUKSI MENGGUNAKAN METODE VSM JAPTI : Jurnal Aplikasi Ilmu Teknik Industri Volume 5 , Nomor 1 , Maret 2024 , pp 1-6,” *Meminimasi Waste Proses Produksi Dengan Pendekatan Lean Manuf.*, vol. 5, pp. 1–6, 2024.
- [2] G. Zhang, X. Shang, F. Alawneh, Y. Yang, and T. Nishi, “Integrated production planning and warehouse storage assignment problem: An IoT assisted case,” *Int. J. Prod. Econ.*, vol. 234, no. March 2020, p. 108058, 2021, doi: 10.1016/j.ijpe.2021.108058.
- [3] D. Mukhlis Hidayat Fathurohman, A. Maulani, dan Deah Faradilah, P. Studi Manajemen Rekayasa, F. Logistik Teknologi dan Bisnis, and U. Logistik dan Bisnis Internasional Jl Sari Asih No, “Analisis Lean Manufacturing Proses Produksi VAMP Menggunakan Value Stream Mapping (VSM),” vol. XIX, no. 2, pp. 283–292, 2025.
- [4] A. Haidar, “Analisis Value Added Activities dan Non-Value Added Activities pada Proses Penimbangan Bahan Baku di Industri Farmasi untuk Meningkatkan Kapasitas Produksi,” *J. PASTI (Penelitian dan Apl. Sist. dan Tek. Ind.)*, vol. 18, no. 1, p. 118, 2024, doi: 10.22441/pasti.2024.v18i1.011.
- [5] S. Restuasih, K. Harjiyanto, and Juhri, “Evaluasi Efisiensi Waste Komponen Rangka 450 Crs Dengan Metode Value Stream Mapping Di Pt Pltp,” *Techno-Socio Ekon.*, vol. 17, no. 1, pp. 1–15, 2024, doi: 10.32897/techno.2024.17.1.2857.
- [6] F. Sumasto *et al.*, “Peningkatan Value Added dalam Industri Tahu melalui Penerapan Lean Manufacturing dan Analisis Waste,” *J. Serambi Eng.*, vol. 8, no. 4, 2023, doi: 10.32672/jse.v8i4.6876.
- [7] M. A. Puteri, M. Putri, and E. Triputra, “Telaah Sistem Manajemen Pergudangan Dalam Berbagai,” *J. Sensistek*, vol. 6, no. 1, pp. 40–47, 2023.
- [8] R. A. D. Putra and P. Rosyani, “Perancangan Aplikasi WMS (Warehouse Management System) untuk Efisiensi Penyimpanan Stock Barang pada Warehouse dengan Metode FIFO (First In First Out),” vol. 7, no. 4, pp. 2622–4615, 2022.
- [9] A. I. Samuel *et al.*, “UTAMA MANADO ANALYSIS OF THE APPLICATION OF WAREHOUSING MANAGEMENT AT PT TRAKINDO Jurnal EMBA Vol . 11 No . 4 November 2023 , Hal . 677-685,” vol. 11, no. 4, pp. 677–685, 2023.

- [10] E. A. Hasibuan and M. F. Harahap, "Application of Supply Chain Management (SCM) in Warehouse Information Systems to Increase Effectiveness and Efficiency in Warehousing," *J. Ekon. Manajemen, Bisnis dan Akunt. Rev.*, vol. 2, no. 2, pp. 373–376, 2022, doi: 10.53697/emba.v2i2.807.
- [11] Novera Elisa Triana, "Efisiensi Waktu Kerja Dengan Perbaikan Tata Letak DanSistem Penyimpanan Barang," vol. XX, no. Xx, 2020.
- [12] R. M. Saleh and T. F. Abdelmaguid, "Comparative Analysis of Dedicated and Randomized Storage Policies in Warehouse Efficiency Optimization," *Eng.*, vol. 6, no. 6, pp. 1–20, 2025, doi: 10.3390/eng6060119.
- [13] T. G. Diwangkoro, "Analisis Kapasitas Gudang menggunakan Metode Dedicated Storage dan Shared Storage di PT Soka Cipta Niaga," *J. Log. Logist. Supply Chain Cent.*, vol. 3, no. 2, pp. 50–58, 2025, doi: 10.33197/jlsc.v3i2.2487.
- [14] Hikmal Ihsandra and Said Salim, "**Analisis Perbandingan Metode Dedicated Storage Dan Class-Based Storage Dalam Penataan Tata Letak Gudang 5 Dengan Pendekatan Key Performance Indicator (KPI)**," *J. Teknol. dan Manaj. Ind. Terap.*, vol. 4, no. 4, pp. 1760–1769, 2025, doi: 10.55826/jtmit.v4i4.1340.
- [15] J. Hasil, P. Dan, K. Ilmiah, Y. T. Prasetyo, and A. Fatih Fudhla, "Perbaikan Tata Letak Fasilitas Gudang Dengan Pendekatan Dedicated Storage Pada Gudang Distribusi Barang Jadi Industri Makanan Ringan Layout Improvement with Dedicated Storage Approach in Food and Beverage Product Warehouse," *J. Tek. Ind.*, vol. 7, no. 1, p. 2021, 2021.
- [16] D. Ciptaningtyas, P. A. Nurima, and A. Thoriq, "Pemilihan Tata Letak Optimal Gudang Penyimpanan Benih Padi Pada Gudang Pt. X Di Subang, Jawa Barat," *J. Agroindustri*, vol. 15, no. 2, pp. 187–200, 2025, doi: 10.31186/jagroindustri.15.2.187-200.
- [17] Z. A. Bhakti and Subekti, "Analisis kekuatan dan safe working load (SWL) pada single crane hook menggunakan SolidWorks," *KOLECER Sci. J. Mech. Eng.*, vol. 1, no. 2, pp. 60–73, 2025, doi: 10.23969/ksjme.v1i2.28230.
- [18] Y. Wulandari *et al.*, "ANALISIS SAFETY WAREHOUSE RACKING SYSTEM SEBAGAI UPAYA MEMINIMALISIR POTENSI KECELAKAAN KERJA PADA AREA WAREHOUSE DI PT . X TAHUN 2024 melakukan penelitian tentang " Analisis Safety Warehouse Racking System Sebagai Upaya Meminimalisir Potensi Risiko Kecel," vol. 2, no. 5, pp. 7792–7798, 2024.
- [19] M. Carlo, "SIST Preview SIST Preview," 2008.
- [20] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif dan R & Metode Penelitian*

Kuantitatif, Kualitatif Dan R & D. Bandung: Alfabeta. 2016.

- [21] J. Wells, *Biosocial Research Methods*. 2021. doi: 10.1002/9781119111931.ch108.
- [22] A. Kaeroni, G. Ramayanti, N. Djamal, S. Artikel, and K. kunci Beban Kerja Kebutuhan Tenaga Kerja, "Optimalisasi Kebutuhan Tenaga Kerja pada Divisi Packing Lemari Plastik Multi Super Cabinet INFORMASI ARTIKEL ABSTRAK," *J. INTECH Tek. Ind. Univ. Serang Raya*, vol. 9, no. 2, pp. 171–177, 2023.
- [23] Satalaksana, "Buku Teknik Perancangan Sistem Kerja, by satalaksana_compressed," 2006.
- [24] D. A. Utama, A. T. Nugraha, and R. Wahyudi, "Penentuan Waktu Baku Optimal dan Analisis Beban Kerja Pada Bagian Produksi Udang PCDTO-IQF di PT. Indo American Seafoods," *J. PASTI (Penelitian dan Apl. Sist. dan Tek. Ind.)*, vol. 17, no. 2, p. 150, 2023, doi: 10.22441/pasti.2023.v17i2.002.
- [25] Iridiastadi and ir. hardianto Yassierli, "Buku Ergonomi.pdf," 2014.
- [26] Y. Devega, "Implementation Cause Effect Analysis In Construction Process Block 107 VSE 220073 Multipurpose Vessel Ship To Obtain Opportunities For Improvement (PT. United Sindo Perkasa)," *J. Tek. Ind.*, pp. 1–8, 2023.
- [27] R. A. De Fretes, "Analysis of the Causes of Transformer Damage Using the Rca Method (Fishbone Diagram and 5-Why Analysis) At Pt. Pln (Persero) Kiandarat Service Office," *Agustus*, vol. 16, no. 2, 2022.