

DAFTAR PUSTAKA

- Afrianto, M., Budiharti, N., & Haryanto, S. (2022). Implementasi Lean Manufacturing Untuk Meminimasi Waste Menggunakan Metode Value Stream Mapping Pada PT. MJ Di Pasuruan. *Jurnal Valtech (Jurnal Mahasiswa Teknik Industri)*, 5(2), 74–80.
- Akhmad, E. P. A., & Prawirosastro, C. (2026). RFID-Based Warehouse Management System for Improving Inventory Accuracy and Operational Efficiency. *Jurnal Aplikasi Pelayaran dan Kepelabuhan*, 16(2), 293–309.
- Bangun, R., Putri, D. A., Abidin, Z., & Lufika, R. D. (2023). *Manajemen Rantai Pasok*. Widina Bhakti Persada Bandung.
- Barata, F. A. (2022). *Supply Chain Management Sebagai Strategi dan Solusi*. Relasi Inti Media.
- Budiyanto, A., & Muslim, M. (2024). Optimizing Inventory System With RFID : A Narrative Review Of Integration, Efficiency, and Barriers. *Sinergi International Journal Of Logistics*, 2(2), 133–146.
- Chakim, M. H. R., Septiani, S., Hadikusumo, R., & Noerhatini, P. (2025). *Manajemen Distribusi Strategi, Logistik, dan Inovasi*. PT Sada Kurnia Pustaka.
- Fitriadi, & Ayob, A. P. M. (2023). Continuous Improvement Strategy In Traditional Shipyard Industry : A Holistic Approach Towards Sustainability. *Journal Of Optimization In Industrial Engineering*, 16(1).
- Fitriana, R., Marie, I. A., & Sari, D. K. (2025). Quality System Improvement Using Sustainable Lean Manufacturing and Six Sigma in the Heavy Components Industry. *International Journal Of Technology*, 16(6), 2211–2229.

- Gholami, H., Jamil, N., & Saman, M. Z. M. (2021). The Application Of Green Lean Six Sigma. *Business Strategy And The Environment*, 30(4), 1913–1931.
- Gunawan, A. (2025). *Pengantar Logistics & Supply Chain*. Indonesia Emas Group.
- Hartini, Manurung, & Rusmita. (2021). Sustainable-Value Stream Mapping To Improve Manufacturing Sustainability Performance : Case Study In A Natural Dye Batik SME ' s. *IOP : Materials Science And Engineering*, 1(2), 1–13. <https://doi.org/10.1088/1757-899X/1072/1/012066>
- Hidayat, N., Astuti, S. D., Azhari, M., & Malaikosa, E. J. (2024). *Manajemen Logistik dan Rantai Pasok Terintegrasi*. CV Rey Media Grafika.
- Irfan, M., Romli, I., & Herlambang, H. (2025). Analisis Faktor Penyebab Ketidaksesuaian Data Stock Opname Barang H3Y Menggunakan Metode DMAIC Di PT XYZ. *Journal Industrial Engineering And Management*, 6(1), 49–57.
- Juliao, B. J. B., Reis, M., & Duarte, B. (2025). A Systematic Lean-Driven Framework For Warehouse Optimization. *System*, 13(9), 813.
- Kubanova, J., Kubasakova, I., Culik, K., & Stitik, L. (2022). Implementation Of Barcode Technology To Logistics Processes Of A Company. *Sustainability*, 14(1), 790.
- Malik, M. S. A., & Karningsih, P. D. (2022). *Application of Lean Concept on Replacement Process of Gauze Catalyst at PT Kaltim Nitrate Indonesia*. 8(1), 107–118. <https://doi.org/10.12962/j24609463.v8i1.944>
- Mukhril, Rosdiana, D., Saputra, M., Nuradi, & Azhari. (2025). *Sukses Mengendalikan Manufaktur Industri*. Lakeisha.
- Paduloh, Zulkarnaen, I., & Widyanoro, M. (2023). *Sistem Rantai Pasok (Supply*

Chain System). Media Sains Indonesia.

Pangabeau, J. O., Palandeng, I., & Karuntu, M. (2021). Analisis Operasional Pergudangan Pada PT. Manakarra Unggul Lestari Mamuju. *Jurnal EMBA*, 9(3), 794–803.

Pangaribuan, R. L., & Hermanto, B. (2023). Analisis Penyebab Penurunan Kualitas Produksi Padi (Varietas Ramos) dengan Metode Fishbone Analisis di Desa Sitoluama Kecamatan Laguboti Kabupaten Toba. *Jurnal Ilmiah Pertanian (JIPERTA)*, 5(2), 80–90.

Pitaloka, B. A., Patra, O., Yusriski, R., & Suryana, H. (2025). Designing An RFID System To Improve Stock Accuracy And Supply Chain Efficiency Of PT Bap In The Context Of Industry Digitalization 4.0. *Indonesian Impression Journal (JII)*, 4(9), 3443–3459.

Pratama, E., Mukhlis, M. N., Pradipa, A., & Rohendra. (2025). Analisis Sistem Manajemen Pergudangan Pada PT Garda Urip Proteksindo. *Jurnal Manajemen dan Bisnis*, 1(2), 95–100.

Putri, & Hartini. (2021). *Sustainable Value Stream Mapping* Design To Improve Sustainability Performance Of Animal Feed Production Process. *Journal Of Novel Carnon Resource Sciences & Green Asia Strategy*, 8(01), 107–116.

Rahayu, S., Yuliana, P. E., & Kelvin. (2024). Penggunaan Metode Value Stream Analysis Tools (VALSAT) dan Waste Assessment Model (WAM) Untuk Mereduksi Limbah Pada Pabrik Timah Di Pasuruan. *Journal Of Information System*, 6(1), 1–7.

Riyadi, A. W., & Sitania, F. D. (2025). *Aplikasi Konsep Lean Untuk Minimasi Waste Menggunakan Value Stream Mapping Pada Warehouse Spare Parts*.

4(4), 1664–1673.

Rochman, D. D., Suyono, A. M., Anwar, A., & Ferdian, R. (2023). *Lean dan Six Sigma*. PT Nas Media Indonesia.

Rosiani, T. Y., Utama, D. M., & Syaputri, A. (2025). A Hybrid BWM–Sustainable VSM Framework for Assessing Manufacturing Sustainability: Evidence from Indonesia’s Coffee Industry. *Jurnal Teknik Industri*, 26(2), 201–220.

Rosyidah, M., & Ismariani, R. (2022). *Lean Manufacturing : Langkah Pengurangan Pemborosan Dalam Produksi*. CV Budi Utama.

Saputra, M., Yuliana, R., Jonathan, D., Jahiri, M., & Pinangki, S. (2025). *Just In Time*. Lakeisha.

Siagian, S., & Nugroho, R. E. (2022). Improvement of Administrative Management Warehouse at PT BHJ Using Fishbone Diagram. *International Journal of Innovative Science and Research Technology*, 7(7), 749–752.

Singh, A. N., & Singh, A. (2026). *Value Stream Mapping*. Crown Publishing.

Situmeang, S. Y., Afifuddin, M., & Rani, H. (2021). Analisis Waste Menggunakan Metode Value Stream Analysis Tools Pada Proyek Pembangunan Instalasi Gawat Darurat RSUD Pidie Jaya. *Jurnal Arsip Rekayasa Sipil dan Perencanaan (JARSP)*, 4(2), 80–89.

Swarnakar, V., Singh, A. R., Antony, J., Tiwari, A. K., & Cudney, B. (2021). Development Of A Conceptual Method For Sustainability Assessment In Manufacturing. *Computers & Industrial Engineering*, 158, 107379.

Syahroyyan, & Kostini, N. (2025). Implementasi Warehouse Management System Pada PT XYZ. *Jurnal Logistik*, 18(01), 150–164.

Unhelkar, B., Joshi, S., Sharma, M., & Prakash, S. (2022). Enhancing Supply Chain

Performance Using RFID Technology And Decision Support Systems In The Industry 4.0. *International Journal Of Information Management Data Insights*, 2(2).

Utama, D. M., & Abirfatin, M. (2023). Sustainable Lean Six-sigma: A New Framework For Improve Sustainable Manufacturing Performance. *Cleaner Engineering And Technology*, 17, 100700.

Ziolkowski, A., Fuc, P., Jagielski, A., & Bednarek, M. (2022). Analysis Of Emissions And Fuel Consumption From *Forklifts* By Location Of Operation. *Combustion Engines*, 189(2), 30–35.