

DAFTAR PUSTAKA

- Akbar, M. F. (2025). Peran *Warehouse Management System (WMS)* dalam proses operasional gudang pada industri FMCG PT XYZ. *Jurnal Bisnis, Logistik dan Supply Chain (BLOGCHAIN)*, 3(2), 79–82.
- Amelia, A. F., & Safirin, M. T. (2024). Implementasi *Warehouse Management System (WMS)* pada perusahaan logistik untuk meningkatkan akurasi dan kecepatan proses pergudangan. *Jurnal Sistem Logistik*, 6(2).
- Amelia, A. F., & Safirin, M. T. (2025). Penerapan Lean Six Sigma untuk meningkatkan efisiensi proses gudang. *Jurnal Serambi Ekonomi*, 8(1).
- Ariansyah, F., Ramdhani, R., & Nugroho, A. (2023). Development of *Warehouse Management System* to manage *inbound* and *outbound* processes. *Journal of Applied Information Systems*, 7(4).
- Budi, R., Nugroho, A., & Siswanto, B. N. (2022). Optimasi tata letak pada *Warehouse finished goods*. *Jurnal Manajemen Logistik dan Transportasi*, 8(1), 95–104.
- Cadreau, T. (2025). *Warehouse inventory Replenishment: Methods and best practices*. *CadreTech Insights*, 12(1).
- Coelho, L. C., Cordeau, J.-F., & Laporte, G. (2021). *Inventory routing in a Warehouse: The storage Replenishment routing problem*. *European Journal of Operational Research*, 295(3).
- Daffa, M. R., Putra, A., & Lestari, D. (2023). Prosedur penanganan *outbound* barang ekspor pada gudang konsolidasi PT Monang Sianipar Abadi Cabang Semarang. *Discovery: Jurnal Kemaritiman dan Transportasi*, 5(2), 45–52.
- Extensiv. (2025). *Warehouse Replenishment: Types, tips & more*. *Extensiv Whitepaper Series*, 7(2).
- Fauzan, A., Rahmawati, D., & Kurniawan, H. (2024). Usulan perbaikan tata letak pada gudang kantong memakai pendekatan *class-based storage*. *Jurnal Informatika Sistem Informasi dan Logistik*, 10(1), 33–42.
- Ginting, H. (2020). *Warehouse management systems: Lecture notes, topic 3 – Warehouse process, pick preparation, picking strategies and equipment*. BINUS University Online Learning.
- Guo, Z., Zhao, X., & Zhang, Y. (2024). Joint optimization of *inventory Replenishment* and rationing in an omnichannel store. *International Journal of Production Economics*, 268.
- Haasanah, H., & Daurrohman, F. (2024). *Warehouse Management System analysis* pada CV Prima Agro. *Jurnal Akuntansi dan Riset*, 6(1), 12–21.
- Haryanto, B., Setiawan, R., & Kusuma, P. (2022). A UHF RFID-enabled smart *Warehouse* system design. *International Journal of Applied Technology and Research*, 4(1).
- Herdianzah, Y. (2022). Pengaruh penerapan *Warehouse Management System* terhadap kinerja gudang pada PTP Nusantara XIV Persero. *Jurnal Metode*, 7(2), 101–113.
- Hudori, N. (2020). Analisis proses penerimaan barang di gudang produk menggunakan konsep Deming's View Process System, prinsip 5W+1H dan Five Whys Analysis. *Jurnal Citra Widya Edukasi*, 12(2).
- Lambrecht, M., Van Gils, T., & Ramaekers, K. (2023). Trends in *order Jolly Box: A 2007–2022 review of the literature*. *Journal of Supply Chain Management*, 59(3).
- Lestari, S., & Hidayat, R. (2023). Evaluasi dan perancangan ulang tata letak gudang PT X dengan pendekatan klasifikasi ABC. *Jurnal Terapan Manajemen dan Bisnis*, 5(1), 55–64.
- McVeigh, T. (2024). *Warehouse Replenishment*. *PerformanSC Supply Chain Journal*, 9(1).
- Nurhadi, A. (2021). Pedoman operasional *inbound* dan *outbound* di gudang logistik. *Jurnal Desiminasi Teknologi*, 3(2), 120–128.
- Pradini, D., & Kusumastuti, R. D. (2024). *Inventory analysis using multi criteria ABC and ISM method: A case study in Indonesia's aviation MRO*. *Quantitative Economics and Management Studies*, 5(1), 22–31.
- Pranagita, P. A. (2023). Reducing *inbound Warehouse* operation waste through lean manufacturing: A case study of small and medium enterprises (SME). *Journal of Industrial Engineering*, 5(3).
- Prasetyono, Y. (2025). *Staging: Pengertian, fungsi, jenis, proses dan faktor pentingnya dalam manajemen gudang*. *Jurnal Manajemen Logistik Indonesia*, 7(1), 15–24.

- Prasetyo, A., Handayani, S., & Widodo, F. (2024). Implementation of Lean Six Sigma to improve logistic *outbound* performance in retail *Warehouse*. *Jurnal Indikator*, 9(1).
- Rahman, F., & Dewi, N. P. (2024). Analysis of *Warehouse's* performance (shipping, *order Jolly Box*, and service level) in distribution center. *Dinasti International Journal of Economics, Management and Social Science*, 5(2).
- Rahmawati, I. (2024). Penerapan *Warehouse* Management System *inventory* pada PT XYZ dan dampaknya terhadap pengendalian persediaan. *Jurnal Ekonomi dan Manajemen (EKOMA)*, 8(1), 45–54.
- Rifai, M., & Nugraha, T. (2021). Analisis pengelolaan tata letak gudang pada perusahaan distribusi untuk meminimalkan biaya material handling. *Jurnal Sistem Transportasi dan Logistik*, 4(2), 87–96.
- Ruswandi, N. (2020). Perancangan fasilitas gudang dalam sistem logistik (pendekatan berbasis laboratorium). *Jurnal Logistik Indonesia*, 4(2), 94–106.
- Sari, A. D., & Pratama, F. (2022). Efisiensi tata letak gudang penyimpanan barang jadi menggunakan metode *class-based storage*. *Media Bisnis dan Citra Industri Ekonomi*, 6(2), 178–184.
- Sari, D. P., & Yuliana, R. (2023). Analisis ketidaksesuaian status barang *outbound* di gudang kargo. *Jurnal Sistem Transportasi dan Logistik*, 7(3).
- Sheikh Zadeh, A., Rossetti, M. D., & Scott, M. A. (2021). Performance based *inventory* classification methods for large scale multi echelon *Replenishment* systems. *Omega*, 101, 102276.
- Sihaloho, A., & Hidayati, N. (2023). Implementasi *Warehouse* Management System (WMS) untuk meningkatkan efisiensi proses gudang. *Jurnal Pengembangan Kompetensi*, 5(2), 33–42.