

DAFTAR PUSTAKA

- Anbiyaa, D., Setyawan, E. B., & Purba, H. H. (2019). Multiple knapsack problem for racking selection model. *IOP Conference Series: Materials Science and Engineering*, 508(1).
- Andrie, A. (2017). Analisa Perancangan Kapasitas Penyimpanan Optimal Gudang Barang Jadi (Studi Kasus: Pt. Sagatrade Murni Samarinda). *ILTEK : Jurnal Teknologi*, 12(01), 1685–1691.
- Bahrami, B., Piri, H., & Aghezzaf, E. H. (2019). Class-based storage location assignment: An overview of the literature. *ICINCO 2019 - Proceedings of the 16th International Conference on Informatics in Control, Automation and Robotics*, 1, 390–397.
- Diep, A., & Phan, M. (2020). *A Warehouse Design for Electrical Equipment Manufacturer : A Case. September*.
- Eo, J., Sonico, J., Su, A., Wang, W., Zhou, C., Zhu, Y., Wu, S., & Chokshi, T. (2015). Structured comparison of pallet racks and gravity flow racks. *IIE Annual Conference and Expo 2015*, 1971–1980.
- Espinoza-Camino, P., Macassi-Jaurequi, I., Raymundo-Ibañez, C., & Dominguez, F. (2019). Warehouse management model using FEFO, 5s, and chaotic storage to improve product loading times in small- and medium-sized non-metallic mining companies. *IOP Conference Series: Materials Science and Engineering*, 796(1).
- Fontana, M. E., & Nepomuceno, V. S. (2017). Multi-criteria approach for products classification and their storage location assignment. *International Journal of Advanced Manufacturing Technology*, 88(9–12), 3205–3216.
- Frazelle, E. (2016). *World-Class Warehousing and Material Handling*. McGraw-Hill Education.
- Heizer, J., Render, B., & Munson, C. (2017). *Operations Management*.
- Helmold, M. (2020). *Kaizen: Continuous Improvements in Small Steps*.
- Heragu, S. S. (2016). *Facilities Design*. Taylor & Francis Group.
- Jacobs, F. R., & Chase B., R. (2018). *Operations and Supply Chain Management*.
- Khanzode, V., & Shah, B. (2017). A comprehensive review of warehouse operational issues. *International Journal of Logistics Systems and Management*, 26(3), 346.
- Li, Y., Méndez-Mediavilla, F. A., Temponi, C., Kim, J., & Jimenez, J. A. (2021). A heuristic storage location assignment based on frequent itemset classes to improve order picking operations. *Applied Sciences (Switzerland)*, 11(4), 1–15.

- Mrugalska, B., & Wyrwicka, M. K. (2017). Towards Lean Production in Industry 4.0. *Procedia Engineering*, 182, 466–473.
- Patil, J., & Attar, P. (2016). Storage Racking System for efficient warehousing. *International Research Journal of Engineering and Technology (IRJET)*, 3(11), 490-492.
- Putra, O. A., & Prakoso, I. (2020). Penerapan Metode Klasifikasi ABC dan 5S Pada Gudang Tools PT. Mesin Isuzu Indonesia. *Jurnal Rekayasa Sistem Industri*, 5(2), 90-96.
- Oey, E., & Nofrimurti, M. (2018). Lean implementation in traditional distributor warehouse - A case study in an FMCG company in Indonesia. *International Journal of Process Management and Benchmarking*, 8(1), 1–15. 4
- Ortiz, C. A. (2018). The 5S Playbook: A Step-by-Step Guideline for the Lean Practitioner. In *The 5S Playbook*.
- Quintanilla, S., Pérez, Á., Ballestín, F., & Lino, P. (2015). Heuristic algorithms for a storage location assignment problem in a chaotic warehouse. *Engineering Optimization*, 47(10), 1405–1422.
- Raghuram, P., & Singh, A. (2020). Warehouse optimisation using demand data analytics - A case study-based approach. *International Journal of Business Information Systems*, 35(4), 519–538.
- Richards, G. (2018). *Warehouse Management: A Complete Guide to Improving Efficiency and Minimizing Costs in the Modern Warehouse (Google eBook)*. 344.
- Roodbergen, K. J., Vis, I. F. A., & Taylor, G. D. (2015). Simultaneous determination of warehouse layout and control policies. *International Journal of Production Research*, 53(11), 3306–3326.
- Saderova, J., & Marasova, D. (2018). Possibilities to increase the warehouse capacity: Case study. *Carpathian Logistics Congress: Logistics, distribution, transport and management* (pp. 633-638).
- Saidatuningtyas, I., & Primadhani, W. N. (2021). Racking System Dengan Kebijakan Class Based Storage Di Gudang Timur Pt Industri Kereta Api (Inka) Persero. *Jurnal Logistik Bisnis*, 11(1), 37-42.
- Slack, N., Jones, A. B., & Johnston, R. (2016). Operations Management Eight Edition. *Pearson Education Limited*, 9, 1–753.
- Sproull, B. (2019). *Theory of constraints, lean, and six sigma improvement methodology : making the case for integration*. Taylor & Francis.
- Stephens, M. P. (2020). Material Handling Equipment. *Manufacturing Facilities Design & Material Handling*, 229–302.
- Wani, S. (2021). Study and Implementation of ' 5S ' Methodology in the Furniture

Industry Warehouse for Productivity Improvement Study and Implementation of ' 5S ' Methodology in the Furniture Industry Warehouse for Productivity Improvement. *International Journal of Engineering Research & Technology*, 10(08).

Wardani, S., Kharisma, I. B., & Nurazis, Y. R. (2021). Upaya Reduksi Searching Time Dengan Metode 5S Pada Area Gudang Penyimpanan Barang di PT URF. *Jurnal Ilmiah Teknologi Infomasi Terapan*, 7(2), 108-113.

Wibowo, A. D., Mangkurat, U. L., & Nurcahyo, R. (2016). Warehouse layout design using shared storage method. *Proceeding of 9th International Seminar on Industrial Engineering and Management, November*, 1–5.

Womack, J. P., & Jones, D. T. (2003). Lean thinking: Banish waste and create wealth in your corporation. In *Free Press*.

Zhang, Y. (2017). Importance of Warehouse Layout in Order Fulfilling Process Improvement. *International Journal of Transportation Engineering and Technology*, 3(4), 49.