

DAFTAR PUSTAKA

- Adindu Donatus Ogbu, Williams Ozowe, & Augusta Heavens Ikevuje. (2024). Oil spill response strategies: A comparative conceptual study between the USA and Nigeria. *GSC Advanced Research and Reviews*, 20(1), 208–227. <https://doi.org/10.30574/gscarr.2024.20.1.0262>
- Afrilia, R., Wijayanto, D., & Batubara, H. (2025). Assessment Dan Implementasi Metode 5S (Seiri, Seiton, Seiso, Seiketsu, Shitsuke) Di Gudang Logistik Pt. Xyz. *INTEGRATE: Industrial Engineering and Management System*, 9(2), 380–392. <https://jurnal.untan.ac.id/index.php/jtinUNTAN/article/view/96823>
- Aldi Setiadi, M., Elva Novita, C., Revaldy, A., Rafi Nugroho, A., & Hardi Purba, H. (2025). Penerapan Seiri, Seiton, Seiso, Seiketsu, Shitsuke (5S) pada Industri: Kajian Literatur. *Jurnal Media Teknik & Sistem Industri*, 9(2), 165–176. <https://doi.org/10.35194/jmtsi.v9i2.4925>
- Esmaeili, S. V., Alboghobeish, A., Yazdani, H., Ghasemi Koozekonan, A., & Pouyakian, M. (2025). Optimizing in-store warehouse safety: A DEMATEL approach to comprehensive risk assessment. *PLoS ONE*, 20(2 February), 1–21. <https://doi.org/10.1371/journal.pone.0317787>
- Gu, J., Goetschalckx, M., & McGinnis, L. F. (2010). Research on warehouse design and performance evaluation: A comprehensive review. *Elsevier*, 203(3), 539–549. <https://doi.org/10.1016/j.ejor.2009.07.031>
- IPIECA, & IOGP. (2015). Oil spill preparedness and response: An introduction. *IPIECA/IOGP Oil Spill Response JIP*, 11–13. <http://www.ipieca.org/resources/>
- ITOPF. (2025). *Oil Tanker Spill Statistics 2025*. ITOPF. <https://www.itopf.org/knowledge-resources/data-statistics/oil-tanker-spill-statistics-2025/>
- Marnova, B., & Tung, T. M. (2023). Analysis of the layout of the Dangerous and Toxic Goods (B3) warehouse using the 5S method (Seiri, Seiton, Seiso, Seiketsu, and Shitsuke) on PT Mitra Agung Sejati. *Sinergi International Journal of Logistics*, 1(1), 42–62. <https://doi.org/10.61194/sijl.v1i1.14>
- Monoarfa, M. I., Hariyanto, Y., & Rasyid, A. (2021). Analisis Penyebab bottleneck pada Aliran Produksi briquette charcoal dengan Menggunakan Diagram fishbone di PT. Saraswati Coconut Product. *Jambura Industrial Review (JIREV)*, 1(1), 15–21. <https://doi.org/10.37905/jirev.1.1.15-21>
- Novianti, N., Anggela, P., & Sujana, I. (2024). PERANCANGAN TATA LETAK FASILITAS GUDANG MENGGUNAKAN METODE 5S PT. XYZ. *INTEGRATE: Industrial Engineering and Management System*, 2(3), 306–312.
- Novrisal, D., & Hamidah, L. (2024). Priority Management of Fiber Suitcase Spare Part Warehouse Using 5S Method and Analytical Hierarchy Process (AHP). *Jurnal Logistik Indonesia*, 8(2), 132–138.

- Peraturan Presiden Republik Indonesia Nomor 109 Tahun 2006 Tentang Penanggulangan Keadaan Darurat Tumpahan Minyak Di Laut, Pub. L. No. 109, 17 (2006).
- Perry, R. W., & Lindell, M. K. (2003). Preparedness for Emergency Response: Guidelines for the Emergency Planning Process. *Disasters*, 27(4), 336–350. <https://www.scribd.com/document/475739406/Perry-Lindel>
- Ramadhan Bimantoro, R., & Helga Fairuuz Alam, M. (2024). A study on the preparedness and response of oil spill in Tanjung Perak Port, Surabaya (Case study: PT. Lamong Energi Indonesia). *Journal of Marine Resources and Coastal Management Indonesian Journal of Marine Life and Utilization*, 5(1), 2722–0966.
- Richards, G. (2022). *Warehouse Management : The Definitive Guide to Improving Efficiency and Minimizing Costs in the Modern Warehouse* (4th ed.). Kogan Page, Limited. <https://books.google.co.id/books?id=R3RJEAAAQBAJ&printsec=frontcover#v=onepage&q&f=false>
- Rizky, I., Sari, R. M., Syahputri, K., & Fadhilah, N. (2021). Implementation of 5S methodology in warehouse: A case study. *IOP Conference Series: Materials Science and Engineering*, 1122(1), 012063. <https://doi.org/10.1088/1757-899x/1122/1/012063>
- Sari, D. P., Hartini, S., Sinaga, A. R. R., & Azzahra, F. (2025). Warehouse Layout Design Improvement through 5S Implementation and ABC Classification: A case study at a gas manufacturing company. *World Journal of Advanced Research and Reviews*, 28(3), 250–257. <https://doi.org/10.30574/wjarr.2025.28.3.4026>
- Sugiyono. (2022). *Sugiyono Metode Penelitian Kualitatif*. 1–257.
- Tohari, M., & Mahachandra, M. (2021). Warehouse Arrangement Improvement Based on 5S Method for CV Javatech Agro Persada. *Proceedings of the Second Asia Pacific International Conference on Industrial Engineering and Operations Management*, 14–17.
- Zhang, W., Jin, Y., Zhang, R., & Wang, Y. (2024). *Layout optimization of irregular storage areas under class storage strategy based on clustering and multi-bin size packing problem. i*, 4–10.