

DAFTAR PUSTAKA

- Afrizal. (2016). *Metode Penelitian Kualitatif: Sebuah Upaya Mendukung Penggunaan Penelitian Kualitatif dalam Berbagai Disiplin Ilmu*. Depok: Rajawali Pers.
- Alfatiyah, R., Bastuti, S., & Effendi, R. (2021). Model Tata Letak Gudang Penyimpanan Menggunakan Metode Class-Based Storage. *INVENTORY: Industrial Vocational E-Journal On Agroindustry*, 2(1). <http://inventory.poltekatiptdg.ac.id/index.php/inventory/article/view/30>
- Anderson, B. (2020). *The Power of Habit*. New York: Random House.
- Andriyanto, N. (2018). *Manajemen Kualitas Pakan Ternak*. Yogyakarta: Universitas Gadjah Mada.
- Apple, J. M. (1990). *Tata Letak Pabrik dan Pemandahan Bahan* (Edisi Ketiga). Bandung: ITB.
- Ariyanti, F. D., & Paramaputra, B. E. (2023). Reduce Overtime of Distribution Centre by Re-Layout and Employee Shift Scheduling Use Class Based Storage and Integer Linear Programming.
- Arwani, A. (2009). *Warehouse Check Up*. Jakarta: PT. Mitra Kerjaya Indonesia.
- Bahagia, S. N. (2006). *Sistem Inventori*. Bandung: Penerbit ITB.
- Creswell, J. W. (2013). *Research Design: Pendekatan Kualitatif, Kuantitatif, dan Mixed*. Yogyakarta: Pustaka Pelajar.
- De Koster, R., Le-Duc, T., & Roodbergen, K. J. (2007). Design and control of warehouse order picking: A literature review. *European Journal of Operational Research*, 182(2), 481-501.
- Gasparz, V. (2005). *Production Planning and Inventory Control* (Cetakan Kelima). Jakarta: PT. SUN.
- Ginting, M., Rudianto, & Sitorus, H. (2020). Perbaikan Tata Letak Gudang dengan Metode Dedicated Storage dan Class Based Storage serta Optimasi Alokasi Pekerjaan Material Handling di PT. Dua Kuda Indonesia.
- Goetschalckx, M., Gu, J., & McGinnis, L. F. (2009). Research on warehouse design and performance evaluation: A comprehensive review. *European Journal of Operational Research*, 203(2), 539-549.
- Hadiguna, R. A., & Setiawan, H. (2008). *Tata Letak Pabrik* (Edisi Pertama). Yogyakarta: Andi Offset.
- Hardani. (2020). *Metode Penelitian Kualitatif & Kuantitatif*. Mataram: CV. Pustaka Ilmu.
- Heragu, S. S. (2008). *Facilities Design* (3rd ed.). Boca Raton, FL: CRC Press.
- Herjanto, E. (2008). *Manajemen Operasi* (Edisi Ketiga). Jakarta: PT. Grasindo.

- Hidayat, A. (2012). *Penyimpanan Berbasis Kelas dalam Pengelolaan Gudang*. Jakarta: Penerbit XYZ.
- Hidayat, N. P. A. (2012). Perancangan tata letak gudang dengan metoda class-based storage studi kasus CV. SG Bandung. *Jurnal Al-Azhar Indonesia Seri Sains dan Teknologi*, 1(3), 105-115.
- Johan, B., Rahman, T., & Putri, S. (2018). Optimasi Aktivitas Gudang Menggunakan Metode Class-Based Storage. *Jurnal Logistik Indonesia*, 12(3), 45-57.
- Juliana, M., Suryadi, K., & Hartono, P. (2016). Peningkatan Kapasitas Area Penyimpanan dengan Metode Class-Based Storage. *Jurnal Manajemen Logistik*, 8(2), 112-121.
- Katon, M., Wicaksana, B. P., & Sibarani, A. A. (2023). Warehouse layout design with class-based storage approach to minimize material transfer distance. *AIP Conference Proceedings*, 2482(1), 090017. <https://doi.org/10.1063/5.0113824>
- Kementerian Pertanian Republik Indonesia. (2019). Peraturan Menteri Pertanian Nomor 13 Tahun 2019 Tentang Pemasukan Dan Pengeluaran Bahan Pakan Asal Hewan ke Dan Dari Wilayah Negara Republik Indonesia. <https://simrek.ditjenpkh.pertanian.go.id/fileinfo/Regulasi-14-Permentan132019.pdf>
- Kushartono, B. (1996). Pengendalian Jasad Pengganggu Bahan Pakan Ternak Selama Penyimpanan. *Prosiding Lokakarya Fungsional Non Peneliti. Pusat Penelitian dan Pengembangan Peternakan*, 94-97.
- Kurniawan, E., & Saptadi, S. (2022). Analisis Perancangan Sistem Informasi Gudang Alat Bantu Produksi Menggunakan Metode Sdlc Berbasis Microsoft Access Studi Kasus: Cv CiPTa Usaha Mandiri. *Industrial Engineering Online Journal*, 11(4).
- Kuswoyo. (2015). *Usulan Perbaikan Tata Letak Gudang Raw Material Chemical Menggunakan Metode Shared Storaged Dan Rel Space* [Tugas Akhir]. Universitas Muhammadiyah Sidoarjo.
- Lechman. (2009). *The theory and practice of Industrial Pharmacy*. Philadelphia: Lea & Febiger.
- Meyers, F. E. (2015). *Manufacturing Facilities Design and Material Handling*. Upper Saddle River, NJ: Prentice Hall.
- Mirabelli, G., Pizzuti, T., Macchione, C., & Lagana, D. S. (2015). Warehouse layout optimization: A case study based on the adaptation of the multi-layer allocation problem. In *Proceedings of the Summer School Francesco Turco, Industrial Systems Engineering* (pp. 49-58).
- Miranda, A., & Widjaja, T. (2011). *Manajemen Logistik dan Supply Chain Management*. Jakarta: Salemba Empat.

- Moleong, L. J. (2010). *Metodologi Penelitian Kualitatif*. Bandung: Remaja Rosdakarya.
- Muckey, M., Huss, A. R., Yoder, A., & Jones, C. (2020). Research Note: Evaluating the roles of surface sanitation and feed sequencing on mitigating Salmonella Enteritidis contamination on animal food manufacturing equipment. *Poultry Science*, 99(8), 3841-3845.
- Natanaree, S., Voratas, K., & Dah-Chuan, G. (2012). A class-based storage warehouse design using a particle swarm optimisation algorithm. *International Journal of Operational Research*, 13(2), 221-242.
- Nursyanti, Y., & Rais, H. (2021). Usulan Perbaikan Penempatan Barang pada Area Pemeriksaan Inbound Gudang Logistik dengan Metode Class Based Storage. *INVENTORY: Industrial Vocational E-Journal On Agroindustry*, 2(1). <http://inventory.poltekatiptdg.ac.id/index.php/inventory/article/view/30>
- Pandiangan, S. (2017). *Operasional Manajemen Pergudangan*. Jakarta: Mitra Wacana Media.
- Purnomo, H. (2004). *Perencanaan dan Perancangan Fasilitas*. Yogyakarta: Graha Ilmu.
- Rambe, R. N. K. (2018). Penerapan strategi index card match untuk meningkatkan hasil belajar siswa pada mata pelajaran bahasa indonesia. *Jurnal Tarbiyah*, 25(1).
- Reid, R. D., & Sanders, N. R. (2017). *Operations management: An integrated approach*. Hoboken, NJ: John Wiley & Sons.
- Render, B., Heizer, J., & Munson, C. (2017). *Principles of operations management: Sustainability and supply chain management*. New York: Pearson.
- Richards, G. (2014). *Warehouse Management: A Complete Guide to Improving Efficiency and Minimizing Costs in the Modern Warehouse*. London: Kogan Page.
- Ricke, S. C., Kim, S. A., Shi, Z., & Park, S. H. (2018). Molecular-based identification and detection of Salmonella in food production systems: current perspectives. *Journal of Applied Microbiology*, 125(2), 313-327.
- Ricke, S. C., Lee, S. I., Kim, S. A., Park, S. H., & Shi, Z. (2020). Prebiotics and the poultry gastrointestinal tract microbiome. *Poultry Science*, 99(2), 670-677.
- Roshan, K., Shojaie, A., & Javadi, M. (2018). Advanced allocation policy in class-based storage to improve AS/RS efficiency toward green manufacturing. *Journal of Cleaner Production*, 172, 4288-4301. <https://doi.org/10.1016/j.jclepro.2017.10.147>
- Sapkota, A. R., Lefferts, L. Y., McKenzie, S., & Walker, P. (2007). What do we feed to food-production animals? A review of animal feed ingredients and their

- potential impacts on human health. *Environmental Health Perspectives*, 115(5), 663-670.
- Smith, M. L. (2021). *Supply Chain Efficiency and Storage Solutions*. London: SCM Publishing.
- Sugiharto. (2010). *Analisis Manajemen Pergudangan Pada PD Sinar Agung Jaya Untuk Meningkatkan Efektivitas* [Skripsi].
- Sugiyono. (2012). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Sukmadinata, N. S. (2011). *Metode Penelitian Pendidikan*. Bandung: PT. Remaja Rosdakarya.
- Susetyo, J., Simanjuntak, R. A., & Ramos, J. M. (2010). Perancangan Ulang Tata Letak Fasilitas Produksi dengan Pendekatan Group Technology dan Algoritma Blocplan untuk Meminimasi Ongkos Material Handling. *Jurnal Teknologi*, 3(1), 75-83.
- Taylor, J. F. (2020). *Feed Safety and Quality Control*. New York: Agriculture Publications.
- Tippayawong, K. Y., Sopadang, A., & Patitad, P. (2013). Improving warehouse layout design of a chicken slaughterhouse using combined ABC class based and optimized allocation techniques. In *Proceedings of the World Congress on Engineering* (Vol. 1, pp. 207-0958).
- Tompkins, J. A., White, J. A., & Tanchoco, J. M. A. (1996). *Facilities Planning* (4th ed.). New York: John Wiley & Sons.
- Udiyana, I. B. G., Pradnyana, I. G. G. O., & Sari, N. P. N. W. (2016). Tata Ruang Kantor, Kearsipan, Dan Kinerja Pegawai Kantor Suatu Analisis Dampak Pada Dinas Pendapatan Provinsi Bali. *Prosiding*, 88-103.
- Warman. (2012). *Manajemen Pergudangan*. Jakarta: Pustaka Sinar Harapan.
- Weerasinghe, K. V., Sgarbossa, F., Norwegian, & Fede, G. (2023). Optimal Class-Based Storage System with Diagonal Movements.
- Wignjosoebroto, S. (2003). *Tata Letak Pabrik dan Pemandahan Bahan*. Surabaya: Guna Widya.
- Williams, L. K. (2019). *Technological Advancements in Warehouse Management*. Boston: Operations Management Press.
- Xu, X., Zhao, X., Zou, B., & Li, M. (2019). Optimal dimensions for multi-deep storage systems under class-based storage policies. *European Journal of Operational Research*, 278(1), 189-202.

- Yu, Y., Liu, Y., & Yu, H. (2021). Optimal two-class-based storage policy in an AS/RS with two depots at opposite ends of the aisle. *Computers & Industrial Engineering*, 153, 107063.
- Zhenyuan, J., Xiaohong, L., Wang, W., Defeng, J., & Lijun, W. (2011). Design and Implementation of Lean Facility Layout System of Production Line. *International Journal of Industrial Engineering*, 18(5), 260-269.
- Zhou, L., Zhao, J., Liu, H., Wang, F., Yang, J., & Wang, S. (2022). Stochastic models of routing strategies under the class-based storage policy in fishbone layout warehouses. *European Journal of Operational Research*, 296(2), 611-625.