

## DAFTAR PUSTAKA

- Andrea, F., Laura, S. & Schiraldi, M., 2013. Minimizing Warehouse Space with a Dedicated Storage Policy. *International Journal of Engineering Business Management*.
- Audrey, O., Sukania, W. & Nasution, S. R., 2019. Analisis Tata Letak Gudang dengan Menggunakan Metode Dedicated Storage. *ASIIMETRIK: Jurnal Ilmiah Rekayasa dan Inovasi*, Volume 1, pp. 43-49.
- Chan, F. T. & Chan, H., 2011. Improving the productivity of order picking of a manual-pick and multi-level rack distribution warehouse through the implementation of class-based storage. *Expert Systems with Applications*, 38(3), pp. 2686-2700.
- Harrell, C., Ghosh, B. K. & Bowden, R., 2004. *Simulation Using ProModel*. 2nd penyunt. s.l.:McGraw-Hill.
- Heragu, S. S., 2016. *Facilities Design*. 4 penyunt. London: CRC Press.
- Indrawan, A. S. & Santoso, 2022. Perbaikan Tata Letak Gudang Distribusi dengan Data Mining, Dedicated Storage, dan Multi-Product Slot Allocation. *Jurnal Teknik Industri*, Volume 12, pp. 9-20.
- Jamaludin, M., 2021. The Influence of Supply Chain Management on Competitive Advantage and Company Performance. *Uncertain Supply Chain*, Volume 9, pp. 696-704.
- Kulsum, Muharni, Yusraini & Felayani, A.-A. A., 2020. Usulan Pengoptimalan Tata Letak Gudang W12 Menggunakan Kebijakan Dedicated Storage dengan Penerapan Simulasi (Studi Kasus: PT XYZ). *Teknika: Jurnal Sains dan Teknologi*, Volume 16, pp. 285-292.
- Larson, T. N., March, H. & Kusiak, A., 1997. A heuristic approach to warehouse layout with class-based storage. *IEE Transactions*, Volume 29, pp. 337-348.
- Law, A. M. & Kelton, W. D., 1991. *Simulation Modeling and Analysis*. 2nd penyunt. Singapore: McGraw-Hill.
- Lee, H. F. & Schaefer, S. K., 1997. Sequencing methods for automated storage and retrieval systems with dedicated storage. *Computers & Industrial Engineering*, 32(2), pp. 351-362.
- Lee, M. & Elsayed, E. A., 2005. Optimization of warehouse storage capacity under a dedicated storage policy. *International Journal of Production Research*, 43(2005), pp. 1785-1805.
- Muharni, Y., M, A. I. S. & Noviansyah, Y., 2020. Perancangan Tata Letak Gudang Barang Jadi Menggunakan Kebijakan Class-Based Storage dan Particle Swarm Optimization di PT XYZ. *Jurnal Teknik Industri*, Volume 10, pp. 200-209.
- Mulcahy, D. E., 1994. *Warehouse Distribution & Operations Handbook*. s.l.:McGraw-Hill.

- Perdagangan, D. P. d., 2022. *Open Data Jabar*. [Online] Available at: <https://opendata.jabarprov.go.id/id/dataset/jumlah-unit-industri-kecil-menengah-dan-besar-berdasarkan-kabupatenkota-di-jawa-barat> [Diakses 10 9 2023].
- Petersen, C. G., Aase, G. R. & Heiser, D. R., 2004. Improving order-picking performance through the implementation of class-based storage. *International Journal of Physical Distribution & Logistics Management*, 34(7), pp. 534-544.
- Santoso & Heryanto, R. M., 2020. *Perancangan Tata Letak Fasilitas*. Bandung: Alfabeta.
- Septiani, W., Dahana, A. E. & Adisuwiryo, S., 2018. Perancangan Model Tata Letak Gudang Bahan Baku dengan Metode Class-Based Storage dan Simulasi ProModel. *Jurnal Ilmiah Teknik Industri*, Volume 6, pp. 106-116.
- Setyawan, W. & Fauzi, F. R., 2020. Efektivitas Tata Letak Gudang Baru untuk Menekan Tingkat Kerusakan Produk Menggunakan Metode Class-Based Storage. *Jurnal Media Teknik dan Sistem Industri*, Volume 4, pp. 100-106.
- Sugiyono, 2013. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Tompkins, J. A., White, J. A., Bozer, Y. A. & Tanchoco, J. M. A., 2010. *Facilities Planning Fourth Edition*. s.l.:John Wiley & Sons.
- Warella, S. Y. et al., 2021. *Manajemen Rantai Pasok*. s.l.:Yayasan Kita Menulis.
- Wijaya, E. R. & Maulana, M. A., 2022. Layout Analysis of Goods Storage: Case Study Spare Part Warehouse Z Company. *Jurnal Rekayasa Sistem Industri*, Volume 11, pp. 47-56.
- Yu, Y., deKoster, R. B. & Guo, X., 2015. Class-Based Storage with a Finite Number of Items: Using More Classes is not Always Better. *Production and Operations Management*, 24(8).