

DAFTAR PUSTAKA

- [1] J. A. , W. J. A. , B. Y. A. , and T. J. Tompkins, “Facilities Planning FOURTH EDITION,” 2013.
- [2] M. Guenov and R. Raeside, “Zone shapes in class based storage and multicommand order picking when storage/retrieval machines are used,” 1992.
- [3] J. Apple, “apple Plant Layout _ Material Handling.pdf,” 1990.
- [4] J. Apple, “apple Plant Layout _ Material Handling.pdf,” 1990.
- [5] J. Gu, M. Goetschalckx, and L. F. McGinnis, “Research on warehouse operation: A comprehensive review,” *Eur. J. Oper. Res.*, vol. 177, no. 1, pp. 1–21, 2007, doi: 10.1016/j.ejor.2006.02.025.
- [6] C. Kallina and J. Lynn, “Application of the Cube-Per-Order Index Rule for Stock Location in a Distribution Warehouse,” *Interfaces (Providence)*., vol. 7, no. 1, pp. 37–46, Nov. 1976, doi: 10.1287/inte.7.1.37.
- [7] J. J. Bartholdi and S. T. Hackman, “Warehouse & Distribution Science,” 2019. [Online]. Available: www.warehouse-science.com
- [8] J. Gu, M. Goetschalckx, and L. F. McGinnis, “Research on warehouse design and performance evaluation: A comprehensive review,” Jun. 16, 2010. doi: 10.1016/j.ejor.2009.07.031.
- [9] C. G. Petersen and G. Aase, “A comparison of picking, storage, and routing policies in manual order picking,” *Int. J. Prod. Econ.*, vol. 92, no. 1, pp. 11–19, Nov. 2004, doi: 10.1016/j.ijpe.2003.09.006.
- [10] O. Susanti, “Universitas indonesia pengelolaan koleksi,” no. April, 2011.
- [11] D. Rachmawati and ; M Mujiya Ulkhaq, “APLIKASI METODE SEVEN TOOLS DAN ANALISIS 5W+1H UNTUK MENGURANGI PRODUK CACAT PADA PT. BERLINA, TBK.”
- [12] T. Ohno, “How the Toyota Production System was Created,” *Japanese Econ. Stud.*, vol. 10, no. 4, pp. 83–101, 1982, doi: 10.2753/jes1097-203x100483.
- [13] H. Hirano, “5 pillars of the visual workplace,” 1995.
- [14] D. Herwanto, A. E. Nugraha, E. Restu, and S. Laksono, “PERANCANGAN ALAT BANTU UNTUK MENGATUR CYCLE SUPPLY PART KE LINI PRODUKSI DI PT. TOYOTA MOTOR

MANUFACTURING INDONESIA,” 2017. [Online]. Available:
www.journal.unsika.ac.id

- [15] S. et al. Isnaeni, “PENERAPAN METODE CLASS BASED STORAGE UNTUK PERBAIKAN TATA LETAK GUDANG BARANG JADI (Studi Kasus Gudang Barang Jadi K PT Hartono Istana Teknologi),” *Industrial Engineering Online Journal*, vol. 10, no. 3, 2021.
- [16] N. E. Triana and H. Kartika, “Perbaikan Tata Letak Dan Sistem Penyimpanan Barang Di Gudang Finish Goods Menggunakan Metode Class Based Storage,” *Jurnal PASTI (Penelitian dan Aplikasi Sistem dan Teknik Industri)*, vol. 16, no. 3, p. 348, 2023, doi: 10.22441/pasti.2022.v16i3.009.
- [17] N. P. A. Hidayat, “Perancangan Tata Letak Gudang dengan Metoda Class-Based Storage Studi Kasus CV. SG Bandung,” *JURNAL Al-AZHAR INDONESIA SERI SAINS DAN TEKNOLOGI*, vol. 1, no. 3, p. 105, 2012, doi: 10.36722/sst.v1i3.54.
- [18] R. Alfatiyah, S. Bastuti, and R. Effendi, “Model Tata Letak Gudang Penyimpanan Menggunakan Metode Class-Based Storage,” *Suara Teknik : Jurnal Ilmiah*, vol. 12, no. 2, p. 21, 2021, doi: 10.29406/stek.v12i2.3121.
- [19] S. R. Semnasti and M. D. P. Semnasti, “Optimalisasi Tata Letak Part Warehouse Untuk Meningkatkan Kinerja Pergudangan dengan Menggunakan Metode Class Based Storage di PT. XYZ,” *Waluyo Jatmiko Proceeding*, vol. 16, no. 1, pp. 471–480, 2023, doi: 10.33005/wj.v16i1.70.
- [20] S. et al. Isnaeni, “PENERAPAN METODE CLASS BASED STORAGE UNTUK PERBAIKAN TATA LETAK GUDANG BARANG JADI (Studi Kasus Gudang Barang Jadi K PT Hartono Istana Teknologi),” *Industrial Engineering Online Journal*, vol. 10, no. 3, 2021.
- [21] N. E. Triana and H. Kartika, “Perbaikan Tata Letak Dan Sistem Penyimpanan Barang Di Gudang Finish Goods Menggunakan Metode Class Based Storage,” *Jurnal PASTI (Penelitian dan Aplikasi Sistem dan Teknik Industri)*, vol. 16, no. 3, p. 348, 2023, doi: 10.22441/pasti.2022.v16i3.009.
- [22] N. P. A. Hidayat, “Perancangan Tata Letak Gudang dengan Metoda Class-Based Storage Studi Kasus CV. SG Bandung,” *JURNAL Al-AZHAR INDONESIA SERI SAINS DAN TEKNOLOGI*, vol. 1, no. 3, p. 105, 2012, doi: 10.36722/sst.v1i3.54.
- [23] S. R. Semnasti and M. D. P. Semnasti, “Optimalisasi Tata Letak Part Warehouse Untuk Meningkatkan Kinerja Pergudangan dengan Menggunakan Metode Class Based Storage di PT. XYZ,” *Waluyo Jatmiko Proceeding*, vol. 16, no. 1, pp. 471–480, 2023, doi: 10.33005/wj.v16i1.70.

- [24] R. Alfatiyah, S. Bastuti, and R. Effendi, "Model Tata Letak Gudang Penyimpanan Menggunakan Metode Class-Based Storage," *Suara Teknik : Jurnal Ilmiah*, vol. 12, no. 2, p. 21, 2021, doi: 10.29406/stek.v12i2.3121.