

DAFTAR PUSTAKA

- Bartholdi, J. J. & Hackman, S. T. (2014). *Warehouse and distribution science* (0.96). Retrieved from <http://www2.isye.gatech.edu/~jjb/wh/book/editions/wh-sci-0.96.pdf>
- Edition, S. (2006). *Optimization Modeling with* (Sixth Edit). 1415 North Dayton Street, Chicago, Illinois 60622: LINDO Systems, Inc.
- Juliana, H., & Handayani, N. U. (2016). Peningkatan Kapasitas Gudang Dengan Perancangan Layout Menggunakan Metode Class-Based Storage. *Jurnal Teknik Industri*, XI.
- Martono, Ricky. (2015). *Manajemen Logistik Terintegrasi*. Jakarta: Penerbit PPM
- Meldra, D., & Purba, H. M. (2019). Relayout Tata Letak Gudang Barang Dengan Menggunakan Metode Dedicated Storage. *JURNAL REKAYASA SISTEM INDUSTRI*, 4(1), 32. <https://doi.org/10.33884/jrsi.v4i1.813>
- Mutaqin, A. I. S. (2016). *Optimalisasi Tata Letak Fasilitas Gudang dengan Kebijakan Dedicated Storage Studi Kasus CV. XYZ*. 1(2), 262–265.
- Pipit Sari Puspitorini, Nyoman Punjawan, S. (2011). *MODEL PEMILIHAN DAN ALOKASI ORDER KE PERUSAHAAN JASA 1 Pendahuluan*. (Pemilihan 3PL dan alokasi order).
- RICHARDS, G. (2014). *WAREHOUSE MANAGEMENT* (2ND ed.). British Library.
- Suhada, K. (2018). Usulan Perancangan Tata Letak Gudang dengan Menggunakan Metode Class-Based Storage (Studi Kasus di PT Heksatex Indah , Cimahi Selatan) Recommendation For Designing New Storage Layout Using Class-Based Storage Method (Case Study at PT Heksatex Indah , C. *JOURNAL OF INTEGRATED SYSTEM, VOL 1*, 52–71.
- 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. I*, 3–7.
- Wahyukaton, & Affifah, G. (2019). Redesign of office layout using activity relationship chart (ARC) at the “X” department administration office of a “Y” university. *IOP Conference Series: Materials Science and Engineering*, 528, 12056. <https://doi.org/10.1088/1757-899X/528/1/012056>
- William. (2017). Perancangan tata letak gudang produk jadi pada pt. bioli lestari surabaya. *Jurnal Ilmiah Mahasiswa*, 6(tata letak), 910–920.

Winston, W. L. (2004). *Operations Research* (4th ed.). Belmont, CA 94002 USA.

Yuniaristanto, F. F. and. (2019). Re-design Facility Layout using Systematic Layout Planning Method : A Re-design Facility Layout using Systematic Layout Planning Method : A Case Study : Biopro Cosmeceutical Sdn . Bhd . *Material Science and Engineering*. <https://doi.org/10.1088/1757-899X/495/1/012027>