

## DAFTAR PUSTAKA

- Francis, R. L., Mc Ginnis, L. F., & White, J. A. (1992). Facility Layout and Location : An Analytical Approach 2nd Edition. Prentice Hall.
- Manzini, R. (2012). Warehousing in the Global Supply Chain. Bologna: Springer  
London Dordrecht Heidelberg
- Richards, Gwynne. (2011). *Warehouse Management, A Complete Guide to Improving Efficiency and Minimizing Costs in The Modern Warehouse*. Philadelphia: Kogan Page.
- Setijadi. (2010). Perancangan Layout dan Racking System Untuk Gudang Distributor PT "X". National Conference on Applied Ergonomics.
- Suyanto. 2014. *Algoritma Optimasi Deterministik atau Probabilistik*. Yogyakarta: Graha Ilmu
- Tompkins, J.A., John A.W., Yavi A. B., & J.M.A. Tanchoco (2010). Facilities Planning. USA : John Wiley & Sons, Inc.
- \_\_\_\_\_. 2006. Optimization Modeling With LINGO. Chicago. LINDO Systems, Inc.
- Larson, T. N., March, H., & Kusiak, A. (1997). *A Heuristic Approach to Warehouse Layout with Class-based Storage*. IIE Transactions.
- Apple, James. M. (1990). Tata Letak Pabrik dan Pemindahan Bahan. Bandung : ITB
- Roodbergen, K.J. and De Koster, R. (2001), *Routing methods for warehouses with multiple cross aisles*. *International Journal of Production Research*.
- Novitasari, Nia. (2016). *Optimasi Racking Selection Model untuk memaksimalkan Jumlah Pallet Position Pada PT. XYZ menggunakan Multiple Knapsack Problem (MKP)*. Universitas Telkom. Bandung