

## DAFTAR PUSTAKA

- [1] J.Donald, Bowersox, 1978, Manajemen Logistik : Integrasi Sistem-Sistem Manajemen Distribusi Fisik dan Manajemen Material, Terjemahan Drs. A. Hasyimi Ali. Penerbit Bumi Aksara, Jakarta.
- [2] Khamidah. U. A., Andrawina.L., J.Widiani., 2015, “Optimasi Penyusunan Box Komponen Program Spirit di Dalam Container Untuk Meminimasi Space Kosong Menggunakan Metode Algoritma Genetika”,Universitas Telkom, Bandung.
- [3] J. R. Tony Arnold. 2008. *Introduction to Material Management*, 6<sup>th</sup> ed., Pearson Prentice Hall, New Jersey.
- [4] Kulwiec, R. A., 1980, “*Advanced Material Handling*”. Charlotte, SC: The Material Handling Institute
- [5] Richards, G., 2014,”*Warehouse Management : A Complete Guide To Improving Efficiency And Minimizing Costs In The Modern Warehouse*”, United States: Kogan Page Limited.
- [6] Bloomberg, D.J., S. Lemay, & J. B. Hanna. 2002. “*Logistics*”. New Jersey: Pearson International.
- [7] P.Thanakrit., M.Anan., 2017, “*A Hybrid Algorithm Appliaction for the Multi-Size Pallet Loading Problem Case Study: Lamp and Lighting Factory*”, 2017 4<sup>th</sup> International Conference on Industrial Engineering and Application, IEEE, Thailand.
- [8] Frazelle, E. H., 2002, “*World-Class Warehousing and Material Handling*”. Singapore: McGraw-Hill.
- [9] Kennedy, J. and Eberhart, R. 1995. Particle Swarm Optimization, IEEE International Conference on Neural Networks (Perth, Australia), IEEE Service Center, Piscataway, NJ, IV: 1942-1948.
- [10] Hasan, Rania. 2004. *Particle Swarm Optimization : Method and Application*. Engineering Systems Division - Massachusetts Institute of Technology.
- [11] Santosa, Budi. "Tutorial Particle Swarm Optimization." *Sukolilo Surabaya: Kampus ITS 66* (2006)

- [12] Hossein Lotfi. 2014.*Short and Mid-Term Wind Power Forecasting with ANN-PSO*. ISSN: 2321-3124.
- [13] Suyanto, Algoritma Optimasi. "Deterministik atau Probabilistik." Yogyakarta: Graha Ilmu (2010).
- [14] Bai Qinghai, "*Analysis of Particle Swarm Optimization Algorithm*" College of Computer Science and Technology Inner Mongolia University for Nationalities Tongliao 028043 China, 2010.