

DAFTAR PUSTAKA

- Al-Shaeyaa, A.M, 2011, Solving the Three-Dimensional Palet-Paking Problem Using Mixed 0 - 1 Model, *Journal of Service Science and Management*, Vol.4, pp.513-522.
- Araújo, L.J.P., 2011, *A Hybrid Methodology to solve the Container Loading Problem with Weight Distribution and Cutting Problems*, Master's thesis, Graduate Program in Applied Informatics at University of Fortaleza.
- Araújo, L.J.P. dan Pinheiro, P.R., 2012, *A Hybrid Methodology Approach for Container Loading Problem Using Genetic Algorithm to Maximize the Weight Distribution of Cargo*, Brazil, University of Fortaleza (UNIFOR).
- Bortfeld, A. dan Winter, T., 2008, *A Genetic Algorithm for the Two-Dimensional Knapsack Problem with Rectangular Pieces*, Hagen, FernUniversität.
- Bortfeld, A. dan Wascher, G., 2012, Container Loading Problems-A state-of-the-Art Review, *Working Paper No.7/2012, Faculty of Economics and Management*, Otto Von Guericke Universität Magdeburg.
- Caprara, A. dan Monaci, M., 2004, On the two-dimensional knapsack problem, *Oper. Res. Lett.*, vol.32 ,pp.5–14.
- Chen, C.S., Lee, S.M. dan Shen, Q.S., 1995, An analytical model for the container problem, *European Journal of Operational Research*, Vol.80, pp.68- 76.
- Cote, J.F., Gendreau, M., dan Potvin, J.Y., 2013, An Exact Algorithm for Two Dimensional Orthogonal Packing Problem with Unloading Constraints, *CIRRELT*, vol.156 (3), pp.601–27.
- Dyckhoff, H., 1990, A Typology of Cutting and Packing Problem, *European Journal of Operational Research*, Vol.44, pp.145-159.
- Gencer, C., 2001, Modification of An Analytical Model for Container Loading Problems, *AMSE, Modelling Measurement & Control D*, Vol.22, pp. 51-58.
- He, C., Zhang, Y.B., Wu, J.W., dan Chang, C., 2009, Research of Three Dimensional Container Packing Problem Based on Discrete Particle Swarm

Optimization Algorithm, *International Conference on Test and Measurement 2009*.

He,C., Zhang, Y.B., Wu, J.W., dan Chang, C., 2010, Application of Improved Differential Evolution Algorithm in solving Container-packing problems, *International Conference on Test and Measurement 2010*.

Hopper, E. dan Turton, B., 1997, Application of Genetic Algorithms to Packing Problems-A Review, *Proceeding of the 2nd On-line World Conference on Soft Computing in Engineering Design and Manufacturing*, pp.279-288, Springer Verlag, London.

Junqueira, L., Morabito, R., dan Yamashita, D.S., 2012, Three dimensional container loading models with cargo stability and load bearing constraints, *Computers & Operations Research*, vol.39, pp.74–85.

Kemenperin, 2014, Mengajak Swasta Menekan Biaya Logistik, <http://www.kemenperin.go.id/artikel/3484/Mengajak-Swasta-Menekan-Biaya-Logistik>, Diakses online 21 Desember 2014.

Kocjan,W. dan Holmström, K., 2006, The AUTOPACK Project Algorithms for Container Loading, *Research Reports MDH /IMA ISSN 1404-4978*.

LINDO System Inc., 2004, *LINGO User's Guide*, 1415 North Dayton Street Chicago, Illinois 60622, LINDO System Inc.

Liu,D.S., K. C. Tan, Goh, C. K. dan Ho, W. K., 2006, On Solving Multiobjective Bin Packing Problems Using Particle Swarm Optimization, *IEEE Congress on Evolutionary Computation Sheraton Vancouver Wall Centre Hotel*, Vancouver, Canada, pp.16-21.

Murthy, D.N.P, 1990, *Mathematical Modeling:a Tools for Problem Solving in Engineering, Physical, Biological and Social Science*, New York, Pergamon Press Inc.

Nepomuceno, N., Pinheiro, P., dan Coelho, A.L.V., 2007, Tackling the Container Loading Problem: A Hybrid Approach Based on Integer Linear Programming and Genetic Algorithms, *EvoCOP 2007*, pp. 154 – 165.

Pisinger, D., 2002, Heuristics for the container loading problem, *European Journal of Operational Research*, vol.141 (2), pp.382–92.

- Prasetyaningrum, I., 2010, Pengepakan Pallet dalam Kontainer Dengan Forklif Menggunakan Metode Algoritma Genetika, Jurusan Teknik Informatika Politeknik Elektronika Negeri Surabaya-ITS.
- Taylor III, B.W., 2001, *Sains Manajemen Buku 1*, Jakarta, Penerbit Salemba Empat.
- Vaserstein, L.N., 2003, *Introduction to Linear Programming*, New Jersey, Pearson Education, Inc.
- Wascher, G., Haußner, H., dan Schumann, H., 2007, An Improved Typology of Cutting and Packing Problems, *European Journal of Operational Research*, vol. 183, pp. 1109–1130
- Waspada online, 2011, Biaya Logistik Industri Melambung. http://waspada.co.id/index.php?option=com_content&view=article&id=199047:biaya-logistik-industri-melambung&catid=18:bisnis&Itemid=95, Diakses online 10 April 2013.
- Winston, W.L. , 2004, *Operation Reseach Application and Algorithms Fourth Edition*, Canada, Thompson Learning, Inc.
- Yano, N., Morinaga, T., dan Saito, T., 2008, Packing Optimization for Cargo Containers, *SICE Annual Conference 2008, The University Electro-Communications*, Japan.
- Yeung, L.H.W. dan Tang, W.K.S., 2005, A Hybrid Genetic Approach for Container Loading in Logistic Industry, *Industrial Electronic, Vol.52, No.2*.