



DAFTAR PUSTAKA

- Abginehchi, S., dan Farahani, R.Z., 2010, Modeling and Analysis for Determining Optimal Suppliers Under Stochastic Lead Times, *Applied Mathematical Modelling*, Vol. 34, pp. 1311-1328.
- Abginehchi, S., Farahani, R.Z., dan Rezapour, S., 2013, A Mathematical Model for Order Splitting in a Multiple Supplier Single-Item Inventory System, *Journal of Manufacturing System*, Vol.32, pp. 55-67.
- Aissaoui, N., Haouari, M., dan Hassini, 2007, Supplier Selection and Order Lot Sizing Modeling: A Review, *Computers & Operations Research*, Vol. 34, pp. 3516-3540.
- Arda, Y. dan Hennet, J.C., 2006, Inventory Control in a Multi-Supplier System, *Int. J. Production Economics* 104, pp. 249-259.
- Basnet, C. dan Leung, J.M.Y., 2005, Inventory Lot-Sizing with Supplier Selection, *Computer & Operation Research*, Vol. 32, pp. 1-14.
- Chang, T.C., 2006, An Acquisition Policy for a Single Item Multi-Supplier System with Real World Constraints, *Applied Mathematical Modelling*, Vol. 30, pp. 1-9.
- Chang, C.T., Chin, C.L., dan Lin, M.F., 2006, On the Single Item Multi-Supplier System with Variable Lead-Time, Price-Quantity Discount, and Resource Constraints, *Applied Mathematics and Computation*, Vol. 182, pp.89-97.
- Chopra, S. dan Meindl, P., 2007, *Supply Chain Management*, 3rd ed., Pearson Education, New Jersey.
- Fogarty, D.W., Blackstone, J.H., dan Hoffmann, T.R., 1991, *Production & Inventory Management*, South-Western Publishing Company, Cincinnati.
- Geetha, K.K., dan Achary K.K., 2000, Are More Supplier Better? Generalizing the Guo and Ganeshan Procedure, *The Journal of the Operational Research Society*, Vol.51, pp. 1179-1183.
- Guo, Y., dan Ganeshan, R., 1995, Are More Suppliers Better?, *The Journal of the Operational Research Society*, Vol. 46, No.7, pp. 892-895.
- Hum, S.H., Sharafali, M., dan Teo, C.P., 2005, Staggering Periodic Replenishment in Multivendor JIT Environments, *Operation Research*, Vol.53, No.4, pp. 698-710.
- Lainez, J.M., Kopanos, G.M., Badell, M., Espuna, A., Puigjaner, L., 2008, Integrating Strategic, Tactical, and Operational Supply Chain Decision Levels in a Model Predictive Control Framework, *18th European Symposium on Computer Aided Process Engineering*, ESCAPE 18, pp. 477-482.
- Lee, A.H.I, Kang, H.Y., Lai, C.M., dan Hong, W.Y., 2013, An Integrated Model for Lot Sizing with Supplier Selection and Quantity Discount, *Applied Mathematical Modelling*, Vol. 37, pp. 4733-4746.
- Mehdizadeh, E., dan Afrabandpei, F., 2012, Design of Mathematical Model for Logistic Network in a Multi-Stage Multi-Product Supply Chain Network and Developing a Metaheuristic Algorithm, *Journal of Optimization in Industrial Engineering*, Vol. 10, pp. 35-43.



- Minner, S., 2003, Multiple-Supplier Inventory Models in Supply Chain Management: A Review, *Int. J. Production Economics*, Vol. 81-82, pp. 265-279.
- Muller, M., 2003, *Essentials of Inventory Management*, AMACOM, New York.
- Pei, J., Pardalos, P.M., Liu, X., Fan, W., dan Yang, S., 2015, Coordination of Production and Transportation in Supply Chain Scheduling, *Journal of Industrial and Management Optimizarion*, Vol. 11, No. 2, pp. 399-419.
- Prasetyorini, A.V., 2014, *Pengembangan Model Matematika untuk Penjadwalan 61 Pengiriman Pasokan Bahan Baku pada Strategi Multi-Supplier*, Jur. Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.
- Sawik, T. 2014, Joint Supplier Selection and Scheduling of Customer Orders Under Disruption Risks: Single vs. Dual Sourcing, *Omega*, Vol. 43, pp. 83-95.
- Schmidt, G., dan Wilhelm, W.E., 1999, Strategic, Tactical and Operational Decisions in Multi-national Logistics Networks: A Review and Discussion of Modeling Issues, *Internatonal Journal of Production Research*, Vol. 38, pp. 1501-1523.
- Silbermayr, L. dan Minner, S., 2014, A Multiple Sourcing Inventory Model Under Disruption Risk, *Int. J. Production Economics*, Vol. 32, pp. 37-46.
- Simchi-Levi, D., Kaminsky, P., dan Simchi-Levi, E., 2003, *Desigining & Managing the Supply Chain*, 2nd ed., McGraw-Hill, New York.
- Spend Matters, 2013, *Evaluating Supply Chain Risks with Single vs. Multi Vendor Sourcing Strategies*, <http://spendmatters.com/2013/02/28/evaluating-supply-chain-risks-with-single-vs-multiple-vendor-sourcing-strategies/> (akses online: 20 Maret 2015).
- Ware, N.R., Singh, S.P., dan Banwet, D.K., 2014, A Mixed-Integer Non-Linear Program to Model Dynamic Supplier Selection Problem, *Expert System with Application*, Vol. 41, pp. 671-678.