

DAFTAR PUSTAKA

- Abror, N., Marimin, M. dan Yuliasih, I. (2012) "Supplier Selection and Evaluation in Paper Supply Chain," *Journal of Agroindustrial Technology*, 21(3).
- Aissaoui, N. dan Haouari, M. (2007) "Supplier selection and order lot sizing modeling : A review Supplier selection and order lot sizing modeling : A review," (February 2017). doi: 10.1016/j.cor.2006.01.016.
- Aziz, F. (2019) "Evaluasi Jaringan Rantai Pasok Pemilihan Supplier Bahan Baku Makanan yag bersifat Perishable Pada Rumah Makan Berjaringan," hal. 1–19.
- Basnet, C. dan Leung, J. M. Y. (2002) "Inventory Lot Sizing with Supplier Selection Inventory Lot Sizing with Supplier Selection," (June).
- Blackburn, J. D. dan Scudder, G. D. (2009) "Supply Chain Strategies for Perishable Products : The Case of Fresh Produce," (March 2009). doi: 10.1111/j.1937-5956.2009.01016.x.
- Castro, J. A. O. dan Jaimes, W. A. (2017) "Dynamic Impact of the Structure of the Supply Chain of Perishable Foods on Logistics Performance and Food Security," 10(4), hal. 687–710.
- Chopra, S. dan Meindl, P. (2007) *Supply Chain Management. Strategy, Planning & Operation, Das Summa Summarum des Management*. doi: 10.1007/978-3-8349-9320-5_22.
- Dulebenets, M. A. *et al.* (2016) "Intermodal Freight Network Design for Transport of Perishable Products," *Open Journal of Optimization*, 05(04), hal. 120–139. doi: 10.4236/ojop.2016.54013.
- Hemalatha, S. *et al.* (2015) "SUPPLY CHAIN STRATEGY BASED SUPPLIER EVALUATION-AN INTEGRATED FRAMEWORK," 6(2). doi: 10.5121/ijmvsc.2015.6207.
- Janvier-James, A. M. (2011) "A New Introduction to Supply Chains and Supply Chain Management: Definitions and Theories Perspective," *International Business Research*, 5(1), hal. 194–207. doi: 10.5539/ibr.v5n1p194.
- Lawson, D. dan Marion, G. (2008) "Introduction," *An Introduction to Mathematical Modelling*, hal. 1–3. doi: 10.1002/bimj.19710130308.
- Luo, S. (2015) "Lead Time Options in Supply Chain Lead Time Options in Supply Chain," (April).
- Neyestani, B. (2017) "Munich Personal RePEc Archive Quality Costing Technique :

An Appropriate Financial Indicator for Reducing Costs and Improving Quality in the Organizations Quality Costing Technique : An Appropriate Financial Indicator for Reducing Costs and Improving Qual,” (77375).

Pérez, M. D. L. dan Chabela (2007) “Shelf Life of Fresh and Frozen Poultry,” *Handbook of Meat, Poultry and Seafood Quality*, hal. 467–474. doi: 10.1002/9780470277829.ch36.

Rijkema, W. A., Rossi, R. dan Vorst, J. G. A. J. Van Der (2013) “Effective sourcing strategies for perishable product supply chains,” 483546, hal. 1–24.

Setak, M., Sharifi, S. dan Alimohammadian, A. (2012) “Supplier Selection and Order Allocation Models in Supply Chain Management : A Review,” 18(1), hal. 55–72. doi: 10.5829/idosi.wasj.2012.18.01.3258.

Wang, X. dan Li, D. (2012) “A dynamic product quality evaluation based pricing model for perishable food supply chains,” *Omega*. Elsevier, 40(6), hal. 906–917. doi: 10.1016/j.omega.2012.02.001.

Yang, S., Xiao, Y. dan Kuo, Y. (2017) “The Supply Chain Design for Perishable Food with Stochastic Demand,” hal. 1–12. doi: 10.3390/su9071195.