

DAFTAR PUSTAKA

- Aramyan, L.H.; Lansink, A.O.; Vorst J.V.D., & Kooten V.O. (2007). Performance measurement in agri-food supply chains: A case study. *Supply Chain Management. An International Journal* 12/4 (2007) 304–315
- Asamoah, D. (2012). AHP Approach for Supplier Evaluation and Selection in a Pharmaceutical Manufacturing Firm in Ghana. *International Journal of Business and Management Vol. 7, No. 10; May 2012*
- Bayraktar, D. (2003). An Integrated Approach for Supplier Selection. Managerial decision making applications in logistics and information management. *Logistics Information Management* Dec 2003 Edition
- Bloom, W., & Fawcett, D.W. (2010). *Buku ajar histologi. Edisi 12. Terjemahan Jan Tambayong*. Jakarta: EGC
- Brodjonegoro, B. (1992). The Analytical Hierarchy Process (AHP). *Pusat Antar University-studi Ekonomi*. Jakarta: Universitas Indonesia.
- Caglayan, M.; Maioli S., & Mateut S. (2012). Inventories, sales uncertainty, and financial strength. *Journal of Banking & Finance* 36 (2012) 2512–2521
- Chen, S., & Hu, L. (2013). Why Are There Great Fluctuations in the Prices of Vegetables. *Asian Agriculture Research* 2013, 5(3):1-6,10
- Deng, X., Hu, Y., Deng, Y., Mahadevan, S., (2014). Supplier Selection using AHP methodology extended by D number. *Expert Systems with Applications Volume 41, Issue 1, January 2014, Pages 156-167*.
- Galankashi, M. (2016). Supplier Selection in automobile industry: A mixed balanced scorecard-fuzzy AHP approach. *Alexandria Engineering Journal*, 93-100.
- Harsono, A., Prasetyo, H., & Arqom, N. (2009). Metode Pemilihan Pemasok Sayuran di Supermarket dengan Metode AHP dan Promethee. *Jurnal Intenas Rekayasa ITN*, vol 13.
- Jadhav, A., Orr, S.; & Mohsin, M. (2018). The role of supply chain orientation in achieving supply chain sustainability. *International Journal of Production Economics*
- Kusumadewi, S. et al. 2006. *Fuzzy Multi-Attribute Decision Making (FUZZY MADM)*. Yogyakarta: Graha Ilmu.
- Mauliyah, N.I., & Kirom, E. A. (2018). Strategi Penentuan Harga Jual Sayuran pada Pedagang Pasar Tradisional (Studi Fenomenologi Pedagang Sayur Di Blitar). *Jurnal Ecoment Global Volume 3 No 1*
- Miranda, S. (2017). A qualitative and quantitative analysis of vegetable pricing in supermarket. *IOP Conference Series: Materials Science and Engineering*
- Mukherjee, K. (2014). Supplier selection criteria and methods: past, present and future. *MPRA Paper No. 60079*, posted 26. November 2014 06:08 UTC
- Mwikali, R. & Stanley, K. (2012). Factors Affecting the Selection of Optimal Suppliers in Procurement Management. *International Journal of Humanities and Social Science* Vol. 2 No. 14
- Noori-Daryan, M; Taleizadeh, A.A., & Jolai F. (2017). Analyzing pricing, promised delivery lead time, supplier-selection, and ordering decisions of a multi-national supply chain under uncertain environment. *International Journal of Production Economics*

- Ou, J. & Feng, J. (2017). Production Lot-Sizing with Dynamic Capacity Adjustment. *European Journal of Operational Research*
- Paranata, A. & Umam, A.T. (2015). Pengaruh Harga Bawang Merah Terhadap Produksi Bawang Merah di Jawa Tengah. *Journal of Economics and Policy JEJAK* 8
- Pirkkamaa, L. (2016). Supplier Performance Variation Management–Statistical Process Control. *Turku University Of Applied Sciences*
- Polat, G. & Eray E. (2015). An Integrated approach using AHP-ER to supplier selection in railway project. *Procedia Engineering*, 412-422.
- Priyanto, T. (2011). Sistem Pendukung Keputusan Memilih Perguruan Tinggi Swasta Jurusan Komputer Menggunakan Metode Analytical Hierarchy Process (AHP).
- Pujawan, I.N., & Mahendrawathi (2010). *Supply Chain Management*. Surabaya: Guna Widya.
- Rajasha & Malinga., M.P. (2013). Supplier Selection Based on AHP QFD Methodology. *Procedia Engineering*, 1283 – 1292.
- Saaty, T. (1993). Group Decision Making Using the Analytic Hierarchy Process. *Mathematical and Computer Modelling*, 4-5.
- Saaty, T. (2000). Models, Methods, Concepts and Applications of the Analytic . *Kluwer Academic Publishers*.
- Saaty, T., (1972). Priorities and Hierarchy: Eigenvalues structure. *Working Paper, University of Pennsylvania*.
- Saltelli, S., & Tarantola, C. (1999). A quantitative model-independent method for global sensitivity analysis of model output. *Technometric*, 39-56.
- Stević, Željko (2017). Criteria for supplier selection: A literature review. *International Journal of Engineering, Business and Enterprise Applications (IJEBA)*
- Subramanian, dan Ramanathan., (2012). A review of applications of Analytic Hierarchy Process in operations management. *International Journal of Production Economics*, 215-241.
- Tsaur, S.H., & Lin, J.H. (2006). The Relational Behavior Between Wholesaler and Retailer Travel Agencies: Evidence From Taiwan. *Journal of Hospitality & Tourism Research*
- Umadevi, K. (2012). Vendor Selection Using AHP. *Procedia Engineering*, 1946-1949
- Viarani, S. & Zadry. (2015). Analisis Pemilihan Pemasok Dengan Metode Analitucal Hierarchy Process di Proyek Indarung VI PT. Semen Padang. *Optimasi Sistem Industri*, 2088-4842 / 2442-8795.
- Wardah & Surya., (2014). Model Pemilihan Pemasok Bahan Baku Kelapa Parut Kering Dengan Metode AHP (Studi Kasus PT. Kokonako Indonesia). *MIEJ Journal*, 47-52.
- Whelan, Joseph & Kamil M. (1996). Economic Supply & Demand. *MIT System Dynamics in Education Project*
- Wirdianto, E. & Unbersha. (2008). Aplikasi Metode Analytical Hierarchy Process dalam menentukan Kriteria Penilaian *Supplier*. 6.
- Wulandari, N. (2014). Perancangan Sistem Pendukung Keputusan Pemilihan Supplier di PT. Alfindo Dengan Metode Analytical Hierarchy Process (AHP). *Jurnal Sistem Informasi*, 2406-7768.

Zyoud, H. (2017). A bibliometric-based survey on AHP and TOPSIS techniques.
Expert Systems with Applications: An International Journal, 158-181.

