

## DAFTAR PUSTAKA

- Awasthi, A., Govindan, K., & Gold, S. (2018). Multi-tier sustainable global supplier selection using a fuzzy AHP-VIKOR based approach. *International Journal of Production Economics*, 106-117.
- Ayag, Z., & Ozdemir, R. (2006). A fuzzy AHP approach to evaluating machines tool alternatifs. *Journal International Manufacture*, 170-190.
- Chen, C.-T., Lin Ching-Ton, & Huang, S.-F. (2006). A fuzzy approach for supplier evaluation and selection in supply chain management. *International Journal of Production Economics*, 289-301.
- Chopra, S., & Meindl, P. (2013). *Supply Chain Management, 5th Edition*. Boston: Pearson.
- Creed, H. (1968). *Modern Warehouse Management*. New York: Mc. Graw Hill.
- Dimyati, T., & Dimyati, A. (1994). *Operations Research Model-Model Pengambilan Keputusan*. Bandung: Sinar Baru Algensindo.
- Farahani, R., & Hekmatfar, M. (2009). *Facility Location; Concepts, Models, Algorithms and Case Studies*. New York: Physica-Verlag.
- Figueira, J., Greco, S., & Ehrgott, M. (2005). *MULTIPLE CRITERIA DECISION ANALYSIS: STATE OF THE ART SURVEYS*. Boston: Springer Science+Business Media.
- Ghodsypour, S., & O'Brien, C. (1998). A decision support system for supplier selection using an integrated analytic hierarchy process and linear programming. *International Journal Production Economics*, 199-212.
- Heizer, J., & Render, B. (2011). *Operations Management*. New Jersey: Pearson Prentice Hall.
- Indriyati, I., Surarso, B., & Sarwoko, E. (2013). Sensitivity Analysis of the AHP and TOPSIS methods for the selection of the best lecturer base on the academic achievement. *ISNPINSA Seminar International* (pp. 38-50). Semarang: Diponegoro University.
- Junior, F., Osiro, L., & Carpinetti, L. (2014). A comparison between Fuzzy AHP and Fuzzy TOPSIS methods to supplier selection. *Applied Soft Computing*, 194-209.

- Khan, S., & Zaidi, S. (2013). Warehouse Location Decision in Pakistan: A Real Case Study . *International Journal Supply Chain Management*, 70-83.
- Kruchten, P. (1999). *Rational Unified Process - An Introduction*. Addison-Wiley.
- Kumar , P., & Singh, R. (2012). A fuzzy AHP and TOPSIS methodology to evaluate 3PL in a supply chain. *Journal of Modelling in Management*, 287 - 303.
- Majumder, M. (2015). *Impact of Urbanization on Water Shortage in Face of Climatic Aberrations*. Boston: Springer.
- Owen, S., & Daskin, M. (1998). Strategic facility location: A review. *European Journal of Operational Research*, 423 – 447.
- Ozgen, D., & gulsun, B. (2014). Combining possibilistic linear programming and fuzzy AHP for solving the multi-objective capacitated multi-facility location problem. *Information Sciences*, 185-201.
- Polatidis, H., Haralambopoulos, D., Munda, G., & Vreeker, R. (2006). Selecting an Appropriate Multi-Criteria Decision Analysis Technique for Renewable Energy Planning. *Energy Sources, Part B: Econ, Plan, Policy*, 181-193.
- Rao, R. (2013). *Decision Making in the Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods Volume 2*. London: Springer.
- Rational Software Development Team. (1998). *Rational Unified Process : Best Practices For Software Development Team*. California: Rational Software.
- Thrulogachantar, P., & Zailani, S. (2011). The influence of purchasing strategies on manufacturing performance: An empirical study in Malaysia. *Journal of Manufacturing Technology Management*, 641-663.
- Wang, C., & Chen , S. (2017). Multiple Attribute Decision Making Based on Interval-Valued Intuitionistic Fuzzy Sets, Linear Programming Methodology, and the Extended TOPSIS Method. *Information Sciences*, 155-167.
- Zhang , Y., Xie, A., & Wu, Y. (2015). A Hesitant fuzzy multiple attribute decision making method based on linear programming and TOPSIS. *7th IFAC Symposium on System Identification SYSID 2015* (pp. 427–431). Beijing: IFAC.