

DAFTAR PUSTAKA

- Asamoah, D., Annan, J., & Nyarko, S. (2012). AHP approach for Pemasok evaluation and selection in a pharmaceutical manufacturing firm in Ghana. *International Journal of Business and Management*, 7(10), 49-62
- Azizi, M., & Modarres, M. (2010). A decision model to select facial tissue raw material: A case from Iran. *OR Insight*, 23(4), 207-232.
- Benyoucef, M., & Canbolat, M. (2007). Fuzzy AHP-based Pemasok selection in e- procurement. *International Journal of Services and Operations Management*, 3(2), 172-192.
- Bhutta, K. S., & Huq, F. (2002). Pemasok selection problem: a comparison of the total cost of ownership and analytic hierarchy process approaches. *Supply Chain Management: An International Journal*, 7(3), 126-135.
- Bruno, G., Esposito, E., Genovese, A., & Passaro, R. (2012). AHP-based approaches for Pemasok evaluation: Problems and perspectives. *Journal of Purchasing and Supply Management*, 18(3), 159- 172.
- Çebi, F., & Bayraktar, D. (2003). An integrated approach for Pemasok selection. *Logistics Information Management*, 16(6), 395-400.
- Chamodrakas, I., Batis, D., & Martakos, D. (2010). Pemasok selection in electronic marketplaces using satisficing and fuzzy AHP. *Expert Systems with Applications*, 37(1), 490-498.
- Chan, F. T. S., & Kumar, N. (2007). Global Pemasok development considering risk factors using fuzzy extended AHP-based approach. *Omega*, 35(4), 417-431.
- Chan, F. T., & Chan, H. K. (2004). Development of the Pemasok selection model—a case study in the advanced technology industry. *Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture*, 218(12), 1807-1824.
- Chan, F. T., & Chan, H. K. (2010). An AHP model for selection of Pemasoks in the fast-changing fashion market. *The International Journal of Advanced Manufacturing Technology*, 51(9-12), 1195-1207.
- Chan, F. T., Kumar, N., Tiwari, M. K., Lau, H. C. W., & Choy, K. L. (2008). Global Pemasok selection: a fuzzy-AHP approach. *International Journal of Production Research*, 46(14), 3825-3857.
- Chan, F.T.S. (2003). Interactive selection model for Pemasok selection process: an analytical hierarchy process approach. *International Journal of Production Research*, 41(15), 3549-3579.
- Chang, D. Y. (1996). Applications of the extent analysis method on fuzzy AHP. *European Journal of Operational Research*, 95(3), 649-655.
- Che, Z. H. (2010). A genetic algorithm-based model for solving multi-period Pemasok selection problem with assembly sequence. *International Journal of Production Research*, 48(15), 4355- 4377.

- Chen, C. T., Lin, C. T., & Huang, S. F. (2006). A fuzzy approach for Pemasok evaluation and selection in supply chain management. *International Journal of Production Economics*, 102(2), 289-301.
- Choi, J. H., & Chang, Y. S. (2006). A two-phased semantic optimization modeling approach on Pemasok selection in eProcurement. *Expert Systems with Applications*, 31(1), 137-144.
- De Boer, L., Labro, E., & Morlacchi, P. (2001). A review of methods supporting Pemasok selection. *European Journal of Purchasing & Supply Management*, 7(2), 75-89.