

DAFTAR PUSTAKA

- Arabzad, S. M., Ghorbani, M., Razmi, J., & Shirouyehzad, H. (2014). Employing fuzzy TOPSIS and SWOT for supplier selection and order allocation problem. *International Journal of Advanced Manufacturing Technology*, 76(5–8), 803–818. <https://doi.org/10.1007/s00170-014-6288-3>
- Atanassov, K. T. (2012). *On Intuitionistic Fuzzy Sets Theory*. Springer-Verlag Berlin Heidelberg.
- Boostani, A., & Torabi, S. A. (2018). Supplier Selection and Order Allocation under Risk: Iranian Oil and Gas Drilling Companies. *International Journal of Industrial Engineering & Production Reserach*. <https://doi.org/10.22068/ijiepr.29.1.35>
- Boran, F. E., Genç, S., Kurt, M., & Akay, D. (2009). A multi-criteria intuitionistic fuzzy group decision making for supplier selection with TOPSIS method. *Expert Systems with Applications*, 36(8), 11363–11368. <https://doi.org/10.1016/j.eswa.2009.03.039>
- Chan, H. K., & Wang, X. (2013). Fuzzy Hierarchical Model for Risk Assessment. In *Fuzzy Hierarchical Model for Risk Assessment*. <https://doi.org/10.1007/978-1-4471-5043-5>
- Chen, S.-J., & Hwang, C.-L. (1992). *Fuzzy Multiple Attribute Decision Making Methods*. https://doi.org/10.1007/978-3-642-46768-4_5
- Cheng, Q. Y. (2010). Structure entropy weight method to confirm the weight of evaluating index. *Xitong Gongcheng Lilun Yu Shijian/System Engineering Theory and Practice*.
- Chopra, S., & Meindl, P. (2015). Supply Chain Management Strategy and Operation. In *Pearson*.
- Dananjaya, I. G. N. B. A., Ridwan, A. Y., & Akbar, M. D. (2019). *Designing Supplier Selection Support System Using Fuzzy Analytical Hierarchy Process and Weighted Sum Model for Coated Duplex Industry*.
- De Luca, A., & Termini, S. (1972). A definition of a nonprobabilistic entropy in the setting of fuzzy sets theory. *Information and Control*. [https://doi.org/10.1016/S0019-9958\(72\)90199-4](https://doi.org/10.1016/S0019-9958(72)90199-4)

- Ferreira, L., & Borenstein, D. (2012). A fuzzy-Bayesian model for supplier selection. *Expert Systems with Applications*.
<https://doi.org/10.1016/j.eswa.2012.01.068>
- Hung, C., & Chen, L. (2009). A Fuzzy TOPSIS Decision Making Model with Entropy Weight under Intuitionistic Fuzzy Environment. *Lecture Notes in Engineering and Computer Science*, 2174(1), 13–16.
- Hwang, C. L., & Yoon, K. (1981). Lecture Notes in Economics and Mathematical Systems: Preface. In *Lecture Notes in Economics and Mathematical Systems* (Vol. 618).
- Igarashi, M., De Boer, L., & Fet, A. M. (2013). What is required for greener supplier selection? A literature review and conceptual model development. *Journal of Purchasing and Supply Management*, 19(4), 247–263.
<https://doi.org/10.1016/j.pursup.2013.06.001>
- Kaviani, M. A., Karbassi Yazdi, A., Ocampo, L., & Kusi-Sarpong, S. (2019). An integrated grey-based multi-criteria decision-making approach for supplier evaluation and selection in the oil and gas industry. *Kybernetes*.
<https://doi.org/10.1108/K-05-2018-0265>
- Lima Junior, F. R., Osiro, L., & Carpinetti, L. C. R. (2014). A comparison between Fuzzy AHP and Fuzzy TOPSIS methods to supplier selection. *Applied Soft Computing Journal*. <https://doi.org/10.1016/j.asoc.2014.03.014>
- Liu, L., Zhou, Y., & Zhu, H. (2011). A conceptual framework for vendor selection based on supply chain risk management from a literature review. *LISS 2011 - Proceedings of the 1st International Conference on Logistics, Informatics and Service Science*, 1(3), 183–186.
- Loasby, B. J. (1998). The organisation of capabilities. *Journal of Economic Behavior and Organization*. [https://doi.org/10.1016/s0167-2681\(98\)00056-0](https://doi.org/10.1016/s0167-2681(98)00056-0)
- Qi, Y., Wen, F., Wang, K., Li, L., & Singh, S. (2010). A fuzzy comprehensive evaluation and entropy weight decision-making based method for power network structure assessment. *International Journal of Engineering, Science and Technology*, 2(5), 92–99. <https://doi.org/10.4314/ijest.v2i5.60126>
- R. Alfreda, Y. (2019). *PENGEMBANGAN KRITERIA PENILAIAN KINERJA PEMASOK MENGGUNAKAN FACTOR RELATIONSHIP DATA*

ENVELOPMENT ANALYSIS (FARE-DEA) PADA PENGADAAN DI TELKOM.

- Ramdas, K., & Spekman, R. E. (2000). Chain or shackles: Understanding what drives supply-chain performance. *Interfaces*. <https://doi.org/10.1287/inte.30.4.3.11644>
- Saghafian, S., & Hejazi, S. R. (2005). Multi-criteria group decision making using a modified fuzzy TOPSIS procedure. *Proceedings - International Conference on Computational Intelligence for Modelling, Control and Automation, CIMCA 2005 and International Conference on Intelligent Agents, Web Technologies and Internet, 2*, 215–220.
- Sekaran, U. (2014). Research methods for business metedologi penelitian untuk bisnis. In *I*. <https://doi.org/10.1353/pla.2008.0010>
- Shannon, C. E. (1948). A Mathematical Theory of Communication. *Bell System Technical Journal*. <https://doi.org/10.1002/j.1538-7305.1948.tb01338.x>
- Shih, H. S., Shyur, H. J., & Lee, E. S. (2007). An extension of TOPSIS for group decision making. *Mathematical and Computer Modelling*. <https://doi.org/10.1016/j.mcm.2006.03.023>
- SKK Migas. (2018). *Mengawal Proyek Strategis Mengawal Proyek Strategis Migas Nasional , Mendukung*.
- Szmidt, E., & Kacprzyk, J. (2000). Distances between intuitionistic fuzzy sets. *Fuzzy Sets and Systems*, *114*(3), 505–518. [https://doi.org/10.1016/S0165-0114\(98\)00244-9](https://doi.org/10.1016/S0165-0114(98)00244-9)
- Thor, J., Ding, S., & Kamaruddin, S. (2013). Comparison of Multi Criteria Decision Making Methods From The Maintenance Alternative Selection Perspective. *International Journal Of Engineering And Science (IJES)*.
- Tracey, M., & Tan, C. L. (2001). Empirical analysis of supplier selection and involvement, customer satisfaction, and firm performance. *Supply Chain Management*, *6*(4), 174–188. <https://doi.org/10.1108/EUM0000000005709>
- Triantaphyllou, E. (2000). *Multi-Criteria Decision Making Methods*. https://doi.org/10.1007/978-1-4757-3157-6_2
- Triantaphyllou, E., & Baig, K. (2005). The impact of aggregating benefit and cost criteria in four MCDA methods. *IEEE Transactions on Engineering*

- Management*, 52(2), 213–226. <https://doi.org/10.1109/TEM.2005.845221>
- Tseng, M. L. (2011). Green supply chain management with linguistic preferences and incomplete information. *Applied Soft Computing Journal*, 11(8), 4894–4903. <https://doi.org/10.1016/j.asoc.2011.06.010>
- Wood, D. A. (2016). Supplier selection for development of petroleum industry facilities, applying multi-criteria decision making techniques including fuzzy and intuitionistic fuzzy TOPSIS with flexible entropy weighting. *Journal of Natural Gas Science and Engineering*, 28, 594–612. <https://doi.org/10.1016/j.jngse.2015.12.021>
- Yu, X., & Xu, Z. (2013). Prioritized intuitionistic fuzzy aggregation operators. *Information Fusion*, 14(1), 108–116. <https://doi.org/10.1016/j.inffus.2012.01.011>
- Yusuf, Y. Y., Gunasekaran, A., Musa, A., Dauda, M., El-Berishy, N. M., & Cang, S. (2014). A relational study of supply chain agility, competitiveness and business performance in the oil and gas industry. *International Journal of Production Economics*, 147(PART B), 531–543. <https://doi.org/10.1016/j.ijpe.2012.10.009>
- Zadeh, L. A. (1965). Fuzzy sets. *Information and Control*. [https://doi.org/10.1016/S0019-9958\(65\)90241-X](https://doi.org/10.1016/S0019-9958(65)90241-X)
- Zhang, H. (2015). Application on the entropy method for determination of weight of evaluating index in fuzzy mathematics for wine quality assessment. *Advance Journal of Food Science and Technology*, 7(3), 195–198. <https://doi.org/10.19026/ajfst.7.1293>
- Zhang, S. F., & Liu, S. Y. (2011). A GRA-based intuitionistic fuzzy multi-criteria group decision making method for personnel selection. *Expert Systems with Applications*, 38(9), 11401–11405. <https://doi.org/10.1016/j.eswa.2011.03.012>