

DAFTAR PUSTAKA

- Kumcu, S., & Özyörük, B. (2020). *SUPPLIER SELECTION WITH AHP AND 0-1 GOAL PROGRAMMING: AN APPLICATION IN HEALTHCARE INDUSTRY*. Mersin University Journal of Maritime Faculty, 2(2), 50-61.
- Paruhum Silalahi, B., Eka Pertiwi, S., Mayyani, H., & Aliatiningtyas, N. (2020). *Aplikasi Zero-One Goal Programming Dalam Masalah Pemilihan Proyek Pemasaran*. Barekeng Jurnal Ilmu Matematika Dan Terapan, 14(3), 433-4444.
- Kırmızı, M. (2019). On the Selection of Ship Wastewater Treatment Plant Incorporating *Analytical Hierarchy Process* With 0-1 Goal Programming. *Journal of Naval Sciences and Engineering*, 15(1), 39-62.
- Wahyu, I. P., & Pulansari, F. (2024). Analisis Pemilihan *Supplier* Bahan Baku Tas Gitar dengan Metode *Fuzzy Analytical Hierarchy Process* (FAHP) di PT. True Indonesia. *Ekonomis: Journal of Economics and Business*, 8(1), 126-135
- Huang, F. (2022). Low-Carbon *Supplier* Selection Using *Fuzzy* AHP and Goal Programming Approach. *Discrete Dynamics in Nature and Society*, 2022(1), 3115490.
- Ling Li 2007. Pearson International Edition Operation management. Eighth Edition. Penerbit Pearson Prentice.
- Roger. G. 2004. Operation management, contemporary concepts and cases. Third Edition. Penerbit Mc Graww-Hill Internasional Edition.
- Mayasari, Viona. 2008. "Analisis strategi Bersaing Industri Kecil" Makanan Tradisional Khas Kota Pyakumbuh". Skripsi. Bogor: IPB. No. 1: 54-68.
- Tracey, M., & Tan, C. L. (2001). Empirical analysis of *Supplier* selection and involvement, customer satisfaction, and firm performance. *Supply Chain Management an International Journal*, 174- 188
- Avila, P., Mota, A., Pires, A., Bastos, J., Putnik, G., & Teixeira, J. (2012). *Supplier's* selection model based on an empirical study. *Procedia Technology*, 625-634.
- Pujawan, I. Nyoman. 2005. *Supply Chain Management*. Surabaya: Guna Widya
- Xia, W., & Wu, Z. (2007). *Supplier* selection with multiple criteria in volume discount environments. *Omega*, 35(5), 494-504
- Ekawati, Ratna. dkk. 2018. Penilaian Performa *Supplier* Menggunakan Pendekatan Analytical Network Process (ANP). *Journal Industrial Services*. Vol. 3 (2): 151-158
- Dickson, G. W. (1966). An Analysis Of Vendor Selection Systems And Decisions. *Journal of Purchasing*, 2(1), 5–17. <https://doi.org/10.1111/j.1745-493x.1966.tb00818.x>
- Thiruchelvam, S., & Tookey, J. E. (2011). Evolving trends of *Supplier* selection criteria and methods. *International Journal of Automotive and Mechanical Engineering*, Vol.4, No.1, pp. 437-454.
- Frej, E. A., Roselli, L. R. P., Araújo de Almeida, J., & de Almeida, A. T. (2017). A multicriteria decision model for *Supplier* selection in a food industry based on FITradeoff method. *International Series in Operations Research & Management Science*, Vol. 274, pp. 257-280.
- Saaty, T. L. (2008). "Decision making with the analytic hierarchy process". *Int. J. Services Sciences*, Vol. 1, No. 1, 2008 :83-98."

- Saaty, T.L. 1994. *Fundamentals of Decision Making and Priority Theory with the Analytic Hierarchy Process*. RWS Publications: Pittsburgh USA.”
- Mulyono, S. 2004. *Riset Operasi*. Jakarta: Universitas Indonesia.
- Chang, D. Y., 1996. Application of the Extent Analysis Method on *Fuzzy AHP*. *European Journal of Operational Research* 95, 649-655.
- Anand, R. (2011). A study of determinants impacting consumers food choice with reference to the fast food consumption in India. *Society and Business Review*, 6(2), 176-187.
- Wardayanti, Ari. dkk. 2018. *Supplier Selection Model of the Lithium-ion Battery using Fuzzy AHP and Analysis of BOCR*. *International Journal of Sustainable Transportation Technology*. Vol. 1 (1): 1-8.
- Henderson, J. C. (2014). "Food and culture: In search of a Singapore cuisine". *British Food Journal*, 116(6), 904–917. <https://doi.org/10.1108/BFJ-12-2012-0291>.
- Mish, J. (2007). "A Heavy Burden Of Identity: India, Food, Globalization, And Women". *Research in Consumer Behavior*, 11, 165–186. [https://doi.org/10.1016/S0885-2111\(06\)11008-X](https://doi.org/10.1016/S0885-2111(06)11008-X).
- DJKN Kemenkeu. (2021). "Kondisi industri pengolahan makanan dan minuman di Indonesia". Direktorat Jenderal Kekayaan Negara, Kementerian Keuangan Republik Indonesia. <https://www.djkn.kemenkeu.go.id/kanwil-suluttenggomalu/baca-artikel/15588/Kondisi-Industri-Pengolahan-Makanan-dan-Minuman-di-Indonesia.html>
- Sugiyono. (2018). *Metode Penelitian Kuantitatif*. Bandung: Alfabeta
- Palilingan, K. Y. (2020). Multi Criteria Decision Making Using TOPSIS Method For Choosing Mate. *Jurnal Teknik Informatika*, 15(4), 283-290.
- Saaty, T. L., & Katz, J. M. (1990). How to make a decision: The Analytic Hierarchy Process. In *European Journal of Operational Research* (Vol. 48)
- Marimin. (2005). *Teori dan aplikasi sistem pakar dalam tehnologi manajerial*. IPB – Press, Bogor