

DAFTAR PUSTAKA

- [1] C. Prakash dan M. Barua, "A Combined MCDM Approach for Evaluation and Selection of Third-Party Reverse Logistics Partner for Indian Electronics Industry," *Sustainable Production and Consumption*, vol. 7, hlm. 66-78, 2016.
- [2] K. Govindan, S. Rajendran, J. Sarkis dan P. Murugesan, "Multi Criteria Making Approaches for Green Supplier Evaluation and Selection: A Literature Review," *Journal of Cleaner Production*, vol. 98, hlm. 66-83, 2015.
- [3] J. Chaia, J. N. Liua dan E. W. Ngai, "Application of decision-making Techniques in Supplier Selection: A systematic Review of Literature," *Expert Systems with Applications*, vol. 40, hlm. 3872-3885, 2013.
- [4] D. Pamučar dan G. C. Širović, "The Selection of Transport and Handling Resources in Logistics Centers Using Multi-Attributive Border Approximation area Comparison (MABAC)," *Expert Systems with Applications*, vol. 42, hlm. 3016-3028, 2015.
- [5] S. Guo dan H. Zhao, "Fuzzy Best-Worst Multi-Criteria Decision-Making Method and Its Applications," *Knowledge-Based Systems*, vol. 121, hlm. 23-31, 2017.
- [6] C. T. Chen, "Extensions of the TOPSIS for Group Decision-Making Under Fuzzy Environment," *Fuzzy Sets and Systems*, vol. 114, hlm. 1-9, 2000.
- [7] D. D. Tariksya, "Evaluasi Kinerja Metode FAHP-FTOPSIS dan BWM-FTOPSIS dalam Menentukan Lokasi Usaha di Sektor Home Industry," (Skripsi), Departemen Matematika, Universitas Diponegoro, 2025.
- [8] C. B. Abdallah, A. El-Amraoui, F. Delmotte dan A. Frikha, "A Hybrid Approach for Sustainable and Resilient Farmer Selection in Food Industry: Tunisian Case Study," *Sustainability*, vol. 16, hlm. 8749-8768, 2023.
- [9] T. Novianti, S. Amar, I. Cahyadi, I. D. Anna dan M. F. Arief, *Multi-Criteria Decision Making*, Malang: Media Nusa Creative, 2023.

- [10] D. Pamučar, Ž. Stević dan S. Sremac, "A New Model for Determining Weight Coefficients of Criteria in MCDM Models: Full Consistency Method (FUCOM)," *Symmetry*, vol. 10, hlm. 1-22, 2018.
- [11] J. Rezaei, "Best-Worst Multi-Criteria Decision-Making Method," *Omega*, vol. 53, hlm. 49-57, 2015.
- [12] M. Behzadian, S. K. Otaghsarab, M. Yazdanib dan J. Ignatius, "A State of the Art Survey of TOPSIS Applications," *Expert Systems with Applications*, vol. 39, hlm. 13051-13069, 2012.
- [13] A. Puska dan I. Stojanovic, "Fuzzy Multi-Criteria Analyses on Green Supplier Selection in an Agri-Food Company," *Journal of Intelligent Management Decision*, vol. 1, hlm. 2-16, 2022.
- [14] S. Kusumadewi dan H. Purnomo, *Aplikasi Logika Fuzzy untuk Pendukung Keputusan*, Yogyakarta: Graha Ilmu, 2013.
- [15] G.-H. Lin, C.-A. Chuang, C. L. Tan, S. F. Yeo dan F.-Y. Wu, "Supplier Selection Criteria Using Analytical Hierarchy Process (AHP) - Based Approach: A Study in Refractory Materials Manufacturers," *Industrial Management & Data Systems*, vol. 123, hlm. 1814-1839, 2023.
- [16] A. Kumar, A. Gupta dan M. K. Sharma, "Solving Fuzzy Bi-Criteria Fixed Charge Transportation Problem Using a New Fuzzy Algorithm," *Journal of Applied Science and Engineering*, vol. 8, hlm. 77-98, 2010.
- [17] S. N. Sivanandam, S. Sumathi dan S. N. Deepa, *Introduction to Fuzzy Logic using MATLAB*, Berlin: Heidelberg: Springer, 2007.
- [18] M. Keshavarz-Ghorabae, M. Amiri, M. Hashemi-Tabatabaei dan M. Ghahremanloo, "Sustainable Public Transportation Evaluation using a Novel Hybrid Method Based on Fuzzy BWM and MABAC," *The Open Transportation Journal*, vol. 15, hlm. 31-44, 2021.
- [19] G. J. Klir dan B. Yuan, *Fuzzy Sets and Fuzzy Logic: Theory and Applications*, Upper Saddle River, New Jersey: Prentice Hall PTR, 1995.

- [20] B. Karthick dan R. Uthayakumar, "A Sustainable Supply Chain Model with Two Inspection Errors and Carbon Emissions under Uncertain Demand," *Cleaner Engineering and Technology*, vol. 5, hlm. 1-16, 2021.
- [21] N. Ghorui, A. Ghosh, E. A. Algehyne, S. P. Mondal dan A. K. Saha, "AHP-TOPSIS Inspired Shopping Mall Site Selection Problem with Fuzzy Data," *Mathematics*, vol. 8, p hlm 1-19, 2020.
- [22] S. H. Chen, S. T. Wang dan S. M. Chang, "Some Properties of Graded Mean Integration Representation of L-R Type Fuzzy Numbers," *Tamsui Oxford Journal of Mathematical Sciences*, vol. 22, hlm. 185-208, 2006.
- [23] Q. Wu, X. Liu, L. Zhou, J. Qin dan J. Rezaei, "An Analutical Framework for the Best-Worst Method," *Omega*, vol. 123, hlm. 1-16, 2024.
- [24] L. Kumar dan A. K. Sleiti, "An Integrated SWOT Fuzzy AHP Fuzzy TOPSIS Analysis of Various Hydrogen Energy Storage Options," *International Journal of Hydrogen Energy*, vol. 155, hlm. 1-16, 2025.
- [25] H.-H. Fu, Y.-Y. Chen dan G.-J. Wang, "Using a Fuzzy Analytic Hierarchy Process to Formulate an Effectual Tea Assessment System," *Sustainability*, vol. 12, hlm. 1-15, 2020.
- [26] G. Demir, P. Chatterjee dan D. Pamucar, "Sensitivity Analysis in Multi-Criteria Decision Making: A State of the Art Research Perspective Using Bibliometric Analysis," *Expert Systems With Applications*, vol. 237, hlm. 1-18, 2024.
- [27] I. G. I. Sudipa dan I. A. D. Puspitayani, "Analisis Sensitivitas AHP-SAW dan ROC-SAW dalam Pengambilan Keputusan Multikriteria," *International Journal of Natural Sciences and Engineering*, vol. 3, hlm. 85-95, 2019.
- [28] G. J. dan B. Yuan, *Fuzzy Sets and Fuzzy Logic: Theory and Applications*, Upper Saddle River: NJ: Prentice Hall, 1995.
- [29] M. Khorshidi, B. Erkeyman, Ö. Albayrak, R. Kılıç dan H. İ. Demir, "Solar Power Plant Location Selection using Integrated Fuzzy DEMATEL and Fuzzy

MOORA Method,” *International Journal of Ambient Energy*, vol. 43, hlm. 1-10, 2022.