

DAFTAR PUSTAKA

- [1] M. Xiaokai and M. S. Ghulam, "Evaluating Environmental, Social, and Governance Criteria and Green Finance Investment Strategies Using Fuzzy AHP Fuzzy WASPAS," *MDPI*, pp. 1-19, 2023.
- [2] K.-g. Mehdi, G. Kannan, A. Maghsoud, K. Z. Edmundas and A. Jurgita, "An Integrated Type-2 Fuzzy Decision Model Based On WASPAS and Seca for Evaluation of Sustainable Manufacturing Strategies," *Journal of Environmental Engineering and Landscape Management*, vol. 27, no. 4, pp. 187-200, 2019.
- [3] H. Ricardo, *A Modern Introduction to Linear Algebra*, New York: CRC Press, 2010.
- [4] A. Howard and C. Rorres, *Elementary Linear Algebra*, Edisi 11, Hoboken: Wiley, 2013.
- [5] A. Howard and C. Rorres, *Elementary Linear Algebra*, Edisi 8, Hoboken: Wiley, 2000.
- [6] O. Perron, "Grundlagen für eine Theorie des Jacobischen Kettenbruchalgorithmus," *Mathematische Annalen*, pp. 11-76, 1907.
- [7] Z. L, "Fuzzy Sets," *Information and Control*, pp. 338-353, 1965.
- [8] F. Susilo and SJ, *Himpunan dan Logika Kabur serta Aplikasinya*, Yogyakarta: Graha Ilmu, 2006.
- [9] H.-J. Zimmerman, *Fuzzy Set Theory and Its Applications (4th Edition)*, New York: Springer, 1996.
- [10] M. Majumder and A. K. Saha, "Multi Criteria Decision Making," in *Feasibility Model of Solar Energy Plants by ANN and MCDM Techniques*, Agartala, Springer Singapore, 2016, pp. 9-12.
- [11] A. Mardani, K. E. Zavadskas, Z. Khalifah, N. Zakuan, A. Jusoh, M. K. Nor and M. Khoshnoudi, "A review of multi-criteria decision-making applications to solve energy management problems: Two decades from 1995 to 2015," *Renewable and Sustainable Energy Reviews*, pp. 216-256, 2017.
- [12] S. Kusumadewi, S. Hartati, A. Harjoko and R. Wardoyo, *Fuzzy Multi-Attribute Decision Making (Fuzzy MADM)*, Yogyakarta: Graha Ilmu, 2006.
- [13] F. Lu'aيلي, *Analisis Pengambilan Keputusan Multikriteria berdasarkan Penilaian Kinerja Irigasi Menggunakan Metode Fuzzy AHP dan VIKOR*, Surabaya: Institut Teknologi Sepuluh Nopember, 2015.

- [14] V. Imanuwelita, R. R. Mardi Putri and F. Amalia, "Penentuan Kelayakan Lokasi Usaha Franchise Menggunakan Metode AHP dan VIKOR," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, no. 1, pp. 122-132, 2018.
- [15] M. Mujiono, Kusri and M. Rudyanto Arief, "Penerapan Metode AHP dan VIKOR dalam Seleksi Beasiswa Bidikmisi," in *Seminar Nasional Teknologi Informasi dan Multimedia 2018*, Yogyakarta, 2018.
- [16] S. Piya, A. Shamsuzzoha, M. Khadem and M. Al Kindi, "Integrated analytical hierarchy process and grey relational analysis approach to measure supply chain complexity," *Benchmarking Int. J.*, pp. 1273-1295, 2021.
- [17] Saaty and Takizawa, "Dependence and independence: From linear hierarchies to nonlinear networks," *European Journal of Operational Research*, vol. 26, no. 2, pp. 229-237, 1986.
- [18] Tarigan, Siambaton and Haramaini, "Implementasi Metode Weighted Aggregated Sum Product Assessment (WASPAS) dalam Menentukan Jurusan Siswa pada SMKN 8 Medan," *Jurnal Minfo Polgan*, vol. 10, no. 1, pp. 42-53, 2021.
- [19] S. Chakraborty, O. Bhattacharyya, K. E. Zavadskas and J. Antucheviciene, "Application of WASPAS Method as an Optimization Tool in Non-traditional Machining Processes," *Information Technology and Control*, vol. 44, no. 1, pp. 77-88, 2015.
- [20] S. T and J. M, "How to Make a Decision: The Analytic Hierarchy Process," *European Journal of Operational Research*, vol. 48, pp. 9-26, 1990.
- [21] D. Chang, "Applications of the Extent Analysis Method on Fuzzy AHP," *European Journal of Operational Research*, vol. 95, pp. 649-655, 1996.
- [22] T. Kaya and C. Kahraman, "Multicriteria renewable energy planning using an integrated fuzzy VIKOR & AHP methodology: The case of Istanbul," *Energy*, vol. 35, pp. 2517-2527, 2010.
- [23] J. D. Abernethy and R. M. Frongillo, "A Characterization of Scoring Rules for Linear Properties," in *Workshop and Conference Proceedings vol 23*, 2012.