

DAFTAR PUSTAKA

- [1] Y. A. Setyadi, W. T. Ina, and S. Tena, "Sistem Penilaian Kinerja Pegawai dengan Metode Analytical Hierarchy Process (AHP) (Studi Kasus pada Kantor Stasiun Meteorologi El Tari Kupang)," *Jurnal Media Elektro*, vol. VII, no. 2, pp. 59–65, 2018.
- [2] A. Sotoudeh-Anvari, "The applications of MCDM methods in COVID-19 pandemic: A state of the art review," *Appl Soft Comput*, vol. 126, pp. 1-40, 2022, doi: <https://doi.org/10.1016/j.asoc.2022.109238>.
- [3] J. Rezaei, "Best-worst multi-criteria decision-making method," *Omega (Westport)*, vol. 53, pp. 49–57, 2015, doi: <https://doi.org/10.1016/j.omega.2014.11.009>.
- [4] Ž. Stević, D. Pamučar, A. Puška, and P. Chatterjee, "Sustainable supplier selection in healthcare industries using a new MCDM method: Measurement of alternatives and ranking according to COMpromise solution (MARCOS)," *Comput Ind Eng*, vol. 140, pp. 1-15, 2020, doi: <https://doi.org/10.1016/j.cie.2019.106231>.
- [5] M. Stanković, Ž. Stević, D. K. Das, M. Subotić, and D. Pamučar, "A new fuzzy marcos method for road traffic risk analysis," *Mathematics*, vol. 8, no. 3, Mar. 2020, doi: 10.3390/MATH8030457.
- [6] J. Rezaei, T. Nispeling, J. Sarkis, and L. Tavasszy, "A supplier selection life cycle approach integrating traditional and environmental criteria using the best worst method," *J Clean Prod*, vol. 135, pp. 577–588, 2016, doi: <https://doi.org/10.1016/j.jclepro.2016.06.125>.
- [7] E. R. Nurpratiwi, "Pengambilan Keputusan Terhadap Pemilihan Supplier dengan Triangular Fuzzy Number (TFN) Pada Metode Fuzzy Analytic Hierarchy Process dan Fuzzy TOPSIS," Skripsi, Universitas Diponegoro, Semarang, 2023.
- [8] A. E. Torkayesh, R. Alizadeh, L. Soltanisehat, S. E. Torkayesh, and P. D. Lund, "A comparative assessment of air quality across European countries using an integrated decision support model," *Socioecon Plann Sci*, vol. 81, pp. 1-14, 2022, doi: <https://doi.org/10.1016/j.seps.2021.101198>.
- [9] Sri Kusumadewi and Hari Purnomo, *Aplikasi logika fuzzy untuk pendukung keputusan*, 2nd ed. Yogyakarta: Graha Ilmu, 2013.

- [10] C.-T. Chen, C.-T. Lin, and S.-F. Huang, "A fuzzy approach for supplier evaluation and selection in supply chain management," *Int J Prod Econ*, vol. 102, no. 2, pp. 289–301, 2006, doi: <https://doi.org/10.1016/j.ijpe.2005.03.009>.
- [11] Berlian Harry Saputra, "Integrasi Metode FAHP – PROMETHEE Dalam Analisa 3 Pilar Debitur Kredit Untuk Pengambilan Keputusan Pemilihan Nasabah," Skripsi, Universitas Diponegoro, 2023.
- [12] L. Osiro, F. R. Lima-Junior, and L. C. R. Carpinetti, "A fuzzy logic approach to supplier evaluation for development," *Int J Prod Econ*, vol. 153, pp. 95–112, 2014, doi: <https://doi.org/10.1016/j.ijpe.2014.02.009>.
- [13] F. R. Lima Junior, L. Osiro, and L. C. R. Carpinetti, "A comparison between Fuzzy AHP and Fuzzy TOPSIS methods to supplier selection," *Appl Soft Comput*, vol. 21, pp. 194–209, 2014, doi: <https://doi.org/10.1016/j.asoc.2014.03.014>.
- [14] M. G. Drouven, D. C. Cafaro, and I. E. Grossmann, "Mathematical Programming Models for Shale Oil & Gas Development: A Review and Perspective," *Comput Chem Eng*, vol. 177, pp. 1–22, 2023, doi: <https://doi.org/10.1016/j.compchemeng.2023.108317>.
- [15] Zulyadaini, *Program Linier*, 1st ed. Yogyakarta: Tangga Ilmu, 2016.
- [16] M. Rodriguez-Fernandez and F. J. Doyle, "Nonlinear Programming," in *Encyclopedia of Systems Biology*, W. Dubitzky, O. Wolkenhauer, K.-H. Cho, and H. Yokota, Eds., New York, NY: Springer New York, 2013, pp. 1545–1546. doi: 10.1007/978-1-4419-9863-7_1422.
- [17] H. Anton and C. Rorres, *Elementary Linear Algebra Applications Version*, 10th ed. John Wiley & Sons Incorporated, 2010.
- [18] D. D. Trung, "Development of data normalization methods for multi-criteria decision making: applying for MARCOS method," *Manuf Rev (Les Ulis)*, vol. 9, 2022, doi: 10.1051/mfreview/2022019.
- [19] A. Mahmoudian Azar Sharabiani and S. M. Mousavi, "A Web-Based Decision Support System for Project Evaluation with Sustainable Development Considerations Based on Two Developed Pythagorean Fuzzy Decision Methods," *Sustainability*, vol. 15, no. 23, 2023, doi: 10.3390/su152316477.
- [20] H.-H. Fu, Y.-Y. Chen, and G.-J. Wang, "Using a Fuzzy Analytic Hierarchy Process to Formulate an Effectual Tea Assessment System," *Sustainability*, vol. 12, no. 15, 2020, doi: 10.3390/su12156131.