

## DAFTAR PUSTAKA

- [1] I. W. Ardhyani, "Mengoptimalkan Biaya Distribusi Pakan Ternak Dengan Menggunakan Metode Transportasi," *Teknika : Engineering and Sains Journal*, vol. 1 , no. 2, pp. 95 - 100, 2017.
- [2] D. B. S., M. Ramy, "Comparison of Transportation Problem in Operation Research," *International Journal for Research in Applied Science & Engineering Technology (IJRASET)*, vol. 10, no. II, pp. 1473-1479, 2022.
- [3] S. Basriati, D. Cahyani, "Penyelesaian Model Transportasi Menggunakan Metode ASM, RDI, dan MODI (Studi Kasus : PT. Melayu Bumi Lestari)," *Jurnal Sains Matematika dan Statistika*, vol. 3, no. 2, pp. 67-73, 2017.
- [4] P. Christidis, J. C. Martín, and C. Román, "Analysing the Hidden Relationship between Long-Distance Transport and Information and Communication Technology Use through a Fuzzy Clustering Eco-Extended Apostle Model," *Mathematics*, vol. 12, no. 791, 2024.
- [5] Q. Bao, M. Gao, J. Chen, and X. Tan, "Location and Size Planning of Charging Parking Lots Based on EV Charging Demand Prediction and Fuzzy Bi-Objective Optimization.," *Mathematics*, vol. 12, no. 3143, 2024.
- [6] K. Karagül, "Comparative Analysis of Optimization Methods for Grey Fuzzy Transportation Problems in Logistics," *alphanumeric*, vol. 12, no. 03, pp. 169-194, 2024.
- [7] N. Markovi'c, T. Ivaniševi'c, S. Ći'cevi'c, A. Trifunovi'c, "Fuzzy Logic Model for Assessing Accident Proneness Based on Passenger Vehicle Speed in Real and Virtual Traffic Conditions.," *Mathematics*, vol. 12, no. 421, 2024.
- [8] S. Niroomand, T. Allahviranloo, A. Mahmoodirad, L. Mrši'c, S. Samanta, "Solving a Fully Intuitionistic Fuzzy Transportation Problem Using a Hybrid Multi-Objective Optimization Approach," *Mathematics*, vol. 12, no. 3898, 2024.
- [9] N. Mathur, P. K. Srivastava, "An Inventive Approach to Optimize Fuzzy Transportation Problem," *International Journal of Mathematical, Engineering and Management Sciences*, vol. 5, no. 5, pp. 985-994, 2020.
- [10] H. A. Taha, *Operations research: an introduction*, Pearson Education India, 2013.

- [11] M. S. Bazaraa, J. J. Jarvis, & H. D. Sherali, *Linear programming and network flows*, John Wiley & Sons, 2011.
- [12] L. D. Simbolon, M. Situmorang, N. Napitupulu, "Aplikasi Metode Transportasi Dalam Optimasi Biaya Distribusi Beras Miskin (RASKIN) pada Perum Bulog Sub Divre Medan," *Saintia Matematika*, vol. 02, no. 03, pp. 299-311, 2014.
- [13] C. A. C. Coello, G. B. Lamont, & D. A. V. Veldhuizen, *Evolutionary algorithms for solving multi-objective problems*, Boston, MA: Springer US, 2007.
- [14] K. Deb, *Multi-objective optimisation using evolutionary algorithms: an introduction*. In *Multi-objective evolutionary optimisation for product design and manufacturing* (pp. 3-34), London: Springer London, 2011.
- [15] A. E. Eiben, & J. E. Smith, *Introduction to Evolutionary Computing.*, Springer, 2015.
- [16] M. Dobrodolac, M. Cubranić-Dobrodolac, S. Jovčić, "Special Issue: "Fuzzy Logic Applications in Traffic and Transportation Engineering"," *Mathematics*, vol. 13, no. 2, pp. 33-90, 2025.
- [17] M. Shanmugasundari., K. Ganesan, "A Novel Approach for the fuzzy optimal solution of Fuzzy Transportation Problem," *International Journal of Engineering Research and Applications (IJERA)*, vol. 3, no. 1, pp. 1416-1424, 2013.
- [18] F. S. Hillier, *Introduction to Operations Research*, McGrawHill, 2005.
- [19] L. A. Zadeh, & R. A. Aliev, *Fuzzy logic theory and applications: part I and part II.*, World Scientific Publishing, 2018.
- [20] T. J. Ross, *Fuzzy logic with engineering applications*, John Wiley & Sons, 2005.
- [21] X. S. Yang, *Nature-inspired optimization algorithms*, Academic Press, 2020.
- [22] H. J. Zimmermann, *Fuzzy set theory—and its applications*, Springer Science & Business Media, 2011.