

DAFTAR PUSTAKA

- [1] A. Meflinda and Mahyarni, *Operation Research (Riset Operasi)*. Riau: UNRI PRESS, 2011.
- [2] E. Gunawan and A. W. Mulia, *Operation Research (Riset Operasi) Edisi Kelima Jilid 1*. Jakarta: Erlangga, 1994.
- [3] I. Ridayati, “Masalah Transportasi Dengan Fuzzy Supply dan Fuzzy Demand,” in *Seminar Nasional ke 8: Rekayasa Teknologi Industri dan Informasi*, Sekolah Tinggi Teknologi Nasional, 2013.
- [4] S. K. Singh and S. P. Yadav, “Efficient approach for solving type-1 intuitionistic fuzzy transportation problem,” *International Journal of System Assurance Engineering and Management*, vol. 6, no. 3, pp. 259–267, 2015.
- [5] A. B. Wirawan and Karyati, “Penyelesaian Masalah Transportasi Fuzzy Dengan Metode Pendekatan Monalisha Pada Distribusi Air Perusahaan Daerah Air Minum (Pdam) Tirtamarta,” *J. Sains Dasar*, vol. 10, no. 2, pp. 36–43, 2021.
- [6] A. S. Priya, M. V, and V. Balaji, “New Vogel’s Approximation Method (NVAM) to Determine Better Feasible Solution of Transportation Problem,” *Mathematical Statistician and Engineering Applications*, vol. 71, no. 3, pp. 1385–1397, 2022.
- [7] S. Frans Susilo, *Himpunan dan Logika Kabur serta Aplikasinya*. Yogyakarta: Graha Ilmu, 2006.
- [8] Y. Mahmud, *Logika Suatu Pengantar*. Yogyakarta : Graha Ilmu, 2007.
- [9] S. Kusumadewi and H. Purnomo, *Aplikasi Logika Fuzzy Untuk Pendukung Keputusan Edisi 2*. Yogyakarta: Graha Ilmu.
- [10] J. G. Djikman, H. V. Haeringen, and S.J De Lange, “Himpunan fuzzy dan Rough Sets,” *Journal of Mathematics and Its Applications*, vol. 18, no. 1, p. 79-94, 2021.
- [11] Rasiman, “Operasi Hitung Pada Bilangan Kabur,” *Jurnal Matematika dan Pendidikan Matematika*, vol. 1, no. 2, 2010.
- [12] J. G. Djikman, H. V. Haeringen, and S. J. De Lange, “Fuzzy Numbers,” *J Math Anal Appl*, vol. 902, no. 2, pp. 301–341, 1983.

- [13] Supriadi, “Komposisi Bahan Ajar Konsep Analisis Real ‘Supremum dan Infimum’ Lapisan dala Bumi Melalui Pembelajaran Etnomatematika Sunda,” *Association of Mathematics Science Eduacation and Technology State Institute for Islamic Studies*, vol. 9, no. 2, pp. 151–157, 2017.
- [14] Aminudin, *Prinsip-prinsip Riset Operasi*. Jakarta: Erlangga, 2005.
- [15] A. Pardi, *Buku Ajar Riset Operasi*. Purwokerto: CV IRDH, 2019.
- [16] S. Tai Liu and C. Kao, “Solving Fuzzy Transportation Problems Based on Extension Principle,” *Eur J Oper Res*, vol. 153, no. 3, pp. 661–674, 2004.
- [17] S.Mohanaselvi and K.Ganesan, “Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach,” *International Journal on Computer Science and Engineering*, vol. 4, pp. 367–375, 2012.
- [18] P. Pandian and G.Natarajan, “A New Algorithm for Finding a Fuzzy Optimal Solution for Fuzzy Transportation Problems,” *Applied Mathematical Sciences*, vol. 4, no. 2, pp. 79–90, 2010.
- [19] Jok Jek Siang, *Riset Operasi Dalam Pendekatan Algoritmis*. Yogyakarta: Andi Yogyakarta, 2011.
- [20] Y. Yener and G. F. Can, “A FMEA Based Novel Intuitionistic Fuzzy Approach Proposal: Intuitionistic Fuzzy Advance MCDM and Mathematical Modeling Integration,” *Expert Syst Appl*, vol. 183, 2021.
- [21] L. Pan and Y. Deng, “A novel similarity measure in intuitionistic fuzzy sets and its applications,” *Eng Appl Artif Intell*, vol. 107, 2022.
- [22] A. N. Gani and V.N.Mohamed, “A Modified Approach for Solving Intuitionistic Fuzzy Assignment Problems,” *International Journal of Fuzzy Mathematical Archive*, vol. 9, no. 1, pp. 2320–3250, 2015.
- [23] A. Nagoor Gani and S. Abbas, “A new method for solving intuitionistic fuzzy transportation problem,” *Applied Mathematical Sciences*, vol. 7, no. 25–28, pp. 1357–1365, 2013.
- [24] I. Singuluri and N. Ravishankar, “a Novel Transportation Approach To Solving Type - 2 Triangular Intuitionistic Fuzzy Transportation Problems,” *Reliability: Theory and Applications*, vol. 16, no. 4, pp. 323–330, 2021.
- [25] S. K. Bharati, “Ranking Method of Intuitionistic Fuzzy Numbers,” *Global Journal of Pure and Applied Mathematics*, vol. 13, no. 9, pp. 4595–4608, 2017.

- [26] S. D. A. Pinem, “Metode IVAM (Improved Vogel’s Approximation Method) dan MODI dalam Menentukan Solusi Optimal pada Masalah Transportasi,” Skripsi, Universitas Diponegoro, Semarang, 2021.