

DAFTAR PUSTAKA

- [1] Tarliah, T. dan Dimiyati, A., “Operation Research: Model-model Pengambilan Keputusan”, Edisi Kedua, Bandung: Sinar Baru Algesindo, 1987.
- [2] Hamdy A. Taha, *Operations Research An Introduction Tenth Edition*, Tenth. Global: person, 2017.
- [3] M. M. Gothi, R. G. Patel, and B. S. Patel, “A concept of an optimal solution of the transportation problem using the weighted arithmetic mean,” *Adv. Math. Sci. J.*, vol. 10, no. 3, pp. 1707–1720, doi: 10.37418/amsj.10.3.52, 2021.
- [4] P. Subagyo, M.Asri, & T.H. Handoko, “Dasar-dasar Operations Research”, Yogyakarta.: BPFE, 1992.
- [5] Wayne L. Winston, *Operation Research: Applications and Algorithms*, 4th ed. Belmont, California: Thomson/Brook/Cole, 2004.
- [6] Aminudin, “Prinsip-prinsip Riset Operasi ”, Jakarta: Erlangga, 2005.
- [7] Solikhin, “Metode Fuzzy ASM pada Masalah Transportasi Fuzzy Seimbang”, *Semin. Mat. Dan Pendidik. Mat. Uny 2017*, pp. 249-256, 2017.
- [8] G. V. Loch and A. C. L. da Silva, “A Computational Tudy On The Number Of Iterations To Solve The Transportation Problem”, *Appl. Math. Sci.*, vol. 8, no. 89-92, pp. 4579-4583, 2014.
- [9] L. Mustika, M. Syafi’i Ceffi, and M. Suprpto, “Optimasi Biaya Pengiriman Beras Menggunakan Model Transportasi Metode North West Corner (NWC) dan Software Lingo”, *J. Ilm. Teknol. Inf. Terap.*, vol. 6, no. 3, 2020.
- [10] Astuti Meflinda and Mahyarni, *Operation Research (Riset Operasi)*, Riau, 2011.

- [11] Susilo, F., “Himpunan dan Logika Kabur Serta Aplikasinya”, Edisi Kedua, Yogyakarta: Graha Ilmu, 2006.
- [12] G. Uthra, K. Thangavelu, & B. Amutha, “An Improved Ranking for Fuzzy Transportation Problem using Symmetric Triangular Fuzzy Number,” *Advances in Fuzzy Mathematics*, vol. 12, no. 3, pp. 629–638, 2017.
- [13] Rizki Hardita, 2018, Penyelesaian Program Bilangan Bulat *Fuzzy* Segitiga Simetris Menggunakan Metode Dekomposisi dan Metode *Mean Parameter*, Semarang: Universitas Diponegoro.
- [14] Narulita, Fania Suci, 2019, Metode *Improve Cost Deviation Fuzzy* pada Masalah Transportasi *Fuzzy* dengan Bilangan *Fuzzy* Segitiga Simetri, Semarang: Universitas Diponegoro.
- [15] Solikhin, Aziz Abdul, 2021, Metode *Mean Parameter Rangking-Weighted Aritmatic Mean* pada Masalah Transportasi *Fuzzy* Segitiga Simetri. Prosiding Seminar Nasional Matematika dan Pendidikan Matematika 2021 Universitas Negeri Yogyakarta. Yogyakarta.
- [16] G. Kanmani, S. Divya Bharathi, “Solving Phytagorean Transportation Problem Using Aritmatic Mean And Harmonic Mean”, *J. Mechanical Engineering*, vol. 7, no. 4, 2022.
- [17] S. Krishna Praba, S. Sangeetha, “Geometric Mean With Phytagorean Fuzzy Transportation Problem”, 2021.