

DAFTAR PUSTAKA

- [1] D. H. Agustini dan Y. E. Rahmadi, *Riset Operasional: Konsep-Konsep Dasar*, vol. 1. Jakarta: Rineka Cipta, 2004.
- [2] Ahmed, A., Ahmad, A., dan Reshi, J, “A New Approach for Solving Bottleneck-Cost Transportation Problems,” *International Journal of Modern Mathematical Sciences*, vol. 11(1), pp. 32-39, 2014.
- [3] Pandian, P. dan Natarajan, G, “A New Method for Solving Bottleneck-Cost Transportation Problems,” *International Mathematical Forum*, vol. 6, pp. 451-460, 2011.
- [4] Hakim, W. S, *Penyelesaian Masalah Transportasi Bottleneck-Cost dengan Menggunakan Metode Bloking Eksponensial*, Semarang: Universitas Diponegoro, 2015.
- [5] Porchelvi, R. S., dan Anitha, M, “On Minimizing the Cost and Time of a Multi Objective Transportation Model-A Case Study” *International Journal of Advance Research in Science and Engineering*, vol. 7, pp. 6, 2018.
- [6] Rajkumar, A., dan Ignatia, J. S. J, “A Method for Solving Bottleneck-Cost Transportation Problem Using Fuzzy Optimization Trapezoidal Fuzzy Numbers With Λ -Cut and Ranking Method,” *Advances and Applications in Mathematical Sciences*, vol. 21(8), pp. 4563-4574, 2022.
- [7] Ghadle, K. P., dan Munot, D. A, “A Freezing Method for Solving Bottleneck-Cost Transportation Problem,” *Turkish Journal of Computer and Mathematics Education (TURCOMAT)*, vol. 12(14), pp. 3551-3556, 2021.
- [8] Taha, H. A, *Operations Research: An Introduction (Eighth Edition)*, Pearson Education: Pearson Prentice Hall, 2007.
- [9] Aminudin, *Prinsip-Prinsip Riset Operasi*, Jakarta: Erlangga, 2005.
- [10] Siswanto, *Operation Research*. Jakarta: Erlangga, 2006.
- [11] Mishra, B.N dan B.K. Mishra, *Optimization: Linear Programming*, Delhi: Ane Books India, 2006.
- [12] Pandian, P. dan Natarajan, G, “A New Method for Finding an Optimal More-For-Less Solution of Transportation Problem with Mixed

- Constraints,” *International J Contemp Mathematical Sciences*, vol. 5(19), pp. 931-942, 2010.
- [13] Mohanaselvi, S., dan Ganesan, K, “Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach,” *International Journal on Computer Science and Engineering (IJCSE)*, vol. 4(3), pp. 367-375, 2012.
- [14] Ullah, M. Wali., Kawser, Rizwana, dan Uddin, M. Alhaz., “A Direct Analytical Solution for Transportation Problems,” *Banglades: J. Mech. Cont. Math. Sci*, vol 9(2), 2005.
- [15] Ghadle, K. P., dan Munot, D. A, “A New Approach to Solve Assignment Problem Using Congruence Modulo and Its Coding in MATLAB,” *Advances in Mathematics: Scientific Journal*, vol. 11, pp. 9551-9557, 2020.