

DAFTAR PUSTAKA

- [1] Zadeh, L. A., "Fuzzy sets," *Information and Control*, 8, 338–356, 1965.
- [2] Aminudin, *Prinsip-prinsip Riset Operasi*, Jakarta: Erlangga, 2005.
- [3] Dubois, D., & Prade, H., *Fuzzy set and systems theory and application*, New York, NY: Academic Press, 1980.
- [4] Yager, R. R., "A procedure for ordering fuzzy subsets of the unit interval." *Information Science*, vol. 24, pp: 143–161, 1981.
- [5] Ebrahimnejad, A., "A duality approach for solving bounded linear programming with fuzzy variables based on ranking functions and its application in bounded transportation problems," *International Journal of Systems Science*, vol. 46, pp: 2048–2060, 2013.
- [6] A. Kaur, and A. Kumar., "A new approach for solving fuzzy transportation problems using generalized trapezoidal fuzzy numbers." *Applied Soft Computing* 12 (3) 1201–1213, 2012.
- [7] Dimiyati, Tjutju Tarlih. dan Dimiyati, Akhmad., *Operation Research: Model-model Pengambilan Keputusan*, Bandung: CV. Sinar Baru, 1999.
- [8] Susilo, Frans., *Himpunan dan Logika Kabur*, Yogyakarta: Graha Ilmu, 2006.
- [9] Jek Siang, Jong., *Riset Operasi dalam Pendekatan Algoritmis*, Yogyakarta: CV. ANDI, 2011.
- [10] Arifin noer, bustanul., *Belajar mudah risel operasional*, Yogyakarta: CV. Andi, 2010.
- [11] Hillier, F.S, Lieberman, G.J., *Introduction to Operation Research*, New York : McGraw-Hill, 2001.
- [12] Bazirzadeh, Hadi., "An Approach for Solving Fuzzy Transportation Problem." *Applied Mathematical Sciences*. Vol 5, No. 32, pp: 1549-1566, 2011.
- [13] Surjeet Singh Chauhan (Gonder), Nidhi Joshi., "Solution of Fuzzy Transportation Problem using Improve VAM with Roubast Ranking Technique", *International Journal of Computer Application*, Vol. 82, pp: 0975-8887, 2013.

- [14] Ebrahimnejad, A., “Some New Result in Linear Programs with Trapezoidal Fuzzy Numbers: Finite Convergence of the Ganesan and Veeramani’s Method and a Fuzzy revised Simplex Method.” *Journal of Applied Mathematical Modelling*, Vol. 35, pp: 4526-4540, 2011.
- [15] Kumam, Poom, Darunee Hunwasai., “A Method For Solving a Fuzzy Transportasi Problem Via Robust Ranging Technique and ATM.” *Cogent Mathematics*, 4:1, <http://dx.doi.org/10.1080/23311835.2017.1283730> , 2017.
- [16] Ahmed,M.M., Khan, A.R.,Uddin, Md.S. adnd Ahmed, F., “A New Approach to Solve Transportation Problems.” *Open Journal of Optimization*, vol. 5, pp: 22-30. <http://dx.doi.org/10.4236/ojop.2016.51003>, 2016.
- [17] J. Klir, George, Ute St. Clair dan Bo Yuan, “*Fuzzy Set Theory Foundations And Application.*” *Printice Hall*, 1997.
- [18] S. Mohanaselvi, K. Ganesan, “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.