

DAFTAR PUSTAKA

- [1] Sari, Diah P., Faigiziduhu B., Suwarno A, “ Optimasi Masalah Transportasi dengan Menggunakan Metode Potensial pada Sistem Distribusi PT. XYZ,” Sainia Matematika, vol.1, pp. 407-418, 2013.
- [2] Febrianti, Nur Indah, 2020, “ Penyelesaian Masalah Transportasi Fuzzy Tidak Seimbang dengan Pendekatan One Point Conventional Model dan Metode Minimum Demand Supply,” Skripsi, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [3] BR Karo, Sri Ulina, 2015, “ Robust Ranking dan Vogel’s Approximation Method (VAM) untuk Menyelesaikan Masalah Transportasi Fuzzy Penuh dengan Bilangan Trapezoidal Fuzzy,” Skripsi, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [4] Rahayu,Sofiatun D, 2015, “Pengoptimalan Biaya Transportasi dengan Bilangan Triangular Fuzzy,” Skripsi, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [5] Susilo, Frans, Himpunan dan Logika Kabur, Yogyakarta: Graha Ilmu, 2006.
- [6] Klir, George J., dan Yuan, Bo, 1995, “ Fuzzy Set and Fuzzy Logic Theory and Application, United States of America : Prentice Hall International, INC.
- [7] Subagyo, pangestu., M. Asri,. Dan T.H. Handoko, Dasar-Dasar Operation Research Edisi 2, Yogyakarta: BBFE, 1999.
- [8] Kusumadewi, Sri dan Heri Purnomo, Aplikasi Logika Fuzzy untuk Pendukung Keputusan Edisi 2, Yogyakarta: Graha Ilmu, 2010.
- [9] Saelan, Athia, “ Logika Fuzzy,” Makalah IF 2091, 2009.

- [10] Ratnasari, Yuli., Desi Yuniarti., dan Ika Purnamasari. “ Optimasi Pendistribusian Barang dengan Menggunakan *Vogel’s Approximation Method* dan *Stepping Stone Method*,” Jurnal EKSPONENSIAL, vol.10, 2085-7829, 2019.
- [11] Sivanandam., Sumathi., dan Deepa, “Introduction to Fuzzy Logic using Matlab, India: Springer.
- [12] Prabha, S. Krishna dan S. Vimala, “ An Modified Method for Solving Balanced Fuzzy Transportation Problem for Maximizing The Profit,” *International Journal of Pure and Applied Mathematics*, vol.106, 45-52, 2016.
- [13] Apriyani, P. N., Solikhin, M.Sc, dan Drs. Kartono, M.Si, 2019, “Algoritma New Fuzzy Pada Masalah Transportasi Fuzzy dengan Bilangan Symmetric Trapezoidal Fuzzy”, Skripsi, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [14] Arvianto, Dian., dan Septi Wahyuningsih, 2013, “Analisis Kinerja Metode ASM dalam Menyelesaikan Masalah Transportasi Fuzzy dan Linier”, Skripsi, Fakultas Matematika dan IPA, Universitas Negeri Malang, Malang.
- [15] Mohanapriya,S dan V. Jeyanthi, “Modified Procedure to Solve Transshipment Problem by using Tapezoidal Fuzzy number,” *International Journal of Mathematics and Statistics Invention*, vol 4, pp. 30-34, 2016.
- [16] Aulia,Lathifatul., Bambang Irawanto., dan Bayu Surarso, “Pendekatan Value Bilangan trapezoidal Fuzzy dalam Metode Magnitude,” Jurnal Matematika, vol 20, 93-107, 2017.
- [17] Chou, CH.-CH, “The Canonical Representation of Multiplication Operation on Triangular Fuzzy Numbers,” *An International Journal Computers and Mathematics with Applications*, 1601-1610, 2003.
- [18] Venkatachalapathy,M dan A. Edward Samuel, “ An Alternative Method for Solving Fuzzy Transportation Problem using Ranking Function,”

International Journal of Applied Mathematical Sciences, vol.9, pp.61-68, 2016.

[19] Mohanaselvi, S., dan K. Ganesan, “ A New Approach for Solving Linear Fuzzy Fractional Transportation Problem,” *International Journal of Civil Engineering an Technology*, vol. 8, pp. 1123-1129, 2017.

[20] Manimekalai, S., M.Revathy,. dan S. Gokilamani, “An Advanced Method for Solving Fuzzy Transportation Problem with Minimum Cost Using Robust Ranking Method(RRT),” *International Journal of Science and Research*, 2319-7064, 2013.