DAFTAR PUSTAKA

[1]   F. Susilo, *Himpunan dan Logika Kabur.* Yogyakarta: Graha Ilmu, 2006.

[2]   A. Akilbasha, P. Pandian and G. Natarajan, "An Innovative Exact Method for Solving Fully Interval Integer Transportation Problems," *Informatics in Medicine Unlocked*, vol. 11, pp. 95-99, 2018.

[3]   P. Pandian, G. Natarajan, "A New Method for Finding an Optimal Solution of Fully Interval Integer Transportation Problems," *Applied Mathematical Sciences*, vol. 4, no. 37, pp. 1819-1830, 2010.

[4]   A. Sheikhi, S.M. Karbassi, N. Bidabadi, "Obtaining Efficient Solutions for Fuzzy Multi-Objective Transportation Problems by Impelementing α-cut Set," *Journal Of Organizational Behavior Research*, vol. 3, 2018.

[5]   S. dan P. Kusumadewi, *Aplikasi Logika Fuzzy untuk Pendukung Keputusan,* Edisi 2. Yogyakarta: Graha Ilmu, 2010.

[6]   A. Kumar, A. Gupta, and M. K. Sharma, "Solving Fuzzy Bi-criteria Fixed Charge Transportation Problem Using A New Fuzzy Algorithm,"*International Journal Applied Scientific and Engineering,* vol.8, no.1, pp.77-98, 2010.

[7]   S. Benerjee and T. K. Roy, "Arithmetic Operations on Generalized Trapezoidal Fuzzy Number and its Applications," *Turkish Journal of Fuzzy Systems.*, vol. 3, no.1, pp 16–44, 2012.

[8]   D. Rani and T. R. Gulati, "Uncertain Multi-objective Multi-product Solid Transportation Problems," *Sadhana − Acad. Proc. Eng. Sci.,* vol. 41, no.5, pp. 531-539, 2016.

[9]   P. Jayaraman and R. Jahirhussian, "Fuzzy Optimal Transportation Problems by Improved Zero Suffix Method via Robust Rank Techniques," vol. 3, no. 4, pp. 303–311, 2013.

[10] D. Hunwisai and P. Kumam, "A Method for Solving a Fuzzy Transportation Problem Via Robust Ranking Technique and ATM,"*Cogent Mathematics,* vol. 4, no. 1, 2017

[11] D. D. Setiawan, Solikhin dan Sutrisno, "Metode Improved Asm Fuzzy Pada Masalah Transportasi Fuzzy dengan Penegasan Haar Ranking,"*Jurnal Matematika*., vol. 2, no.1, 2019.

[12] T.T. Dimyati and A. Dimyati, Operation Research Model-model Pengambilan Keputusan, 2004.

[13] Jong Jek Siang, *Riset Operasi Dalam Pendekatan Algoritmis*, Yogyakarta: Andi, 2011.

[14] S. Mohanaselvi and K. Genesan, "Fuzzy Optimal Solution to Fuzzy Transportatin Problem," *International Journal of Computer Science and Engineering,* vol. 4, pp. 367-375, 2012.

[15] F.S. Hilier and J.L. Gerald, Introduction to Operations Research Fifth Edition, Jakarta: Erlangga, 1990.

[16] Aminudin, "Prinsip-prinsip Riset Operasi," Jakarta: Erlangga, 2005.

[17] A. Jufri, A. Yusuf dan Thresye, "Optimalisasi Masalah Transportasi Fuzzy Menggunakan Metode Fuzzy Modified Distribution untuk Memprediksi Biaya Angkutan Total dan Alokasi Barang (Pakan Ternak)," *Jurnal Matematika Murni dan Terapan*, vol. 11, no.1, hal 38-47, Juni 2017.

[18] Siswanto, *Operation Research,* Jilid 1. Jakarta: Erlangga, 2006.

[19] H. Bazirzadeh, "An Approach for Solving Fuzzy Transportation Problem," *Applied Mathematic Scientific,* vol. 5, no. 32, pp. 1549-1566, 2011.

[20] T. Leeavathy and K. Ganesan, "An Optimal Solution of Fuzzy Transportation Problem," *International Journal of Scientific and Engineering*., vol 6, no. 3, pp 252-257, 2015.

[21] A. E. Samuel, "Improved Zero Point Method (IZPM) for the Transportation Problem". *Applied Mathematical Sciences*, vol 6, pp 5421-5426. 2012

[22] L. Sujatha, P.Vinothini and R.Jothilakshmi, "Solving Fuzzy Transportation Problem Using Zero Point," *International Journal of Current Advanced Research.,* vol 7, no.1, pp 173-178, 2018.

[23] W. N. Islami, "Metode *Single Zero* pada Masalah Transportasi *Fuzzy* dengan Bilangan *Generalized Trapezoidal Fuzzy*," Universitas Diponegoro, Semarang, 2020.

[24] A. Suraningsih, "Penyelesaian Masalah Transportasi Bilangan Bulat Interval Penuh dengan *Mid-Width-Interval Version of Vam* dan *Interval Version of Modi*," Universitas Diponegoro, Semarang, 2020.