DAFTAR PUSTAKA

[1] Hitchock, F.L, "The Distribution of a Product from Several Sources to Numerous Localities," Journal of Mathematics and Physics, Vol. 20, Issue 1-4, pp. 224-230, 1941.

[2] A. R. Septiana, Solikhin and L. Ratnasari, "Metode Asm Pada Masalah Transportasi Seimbang," *J. Mat.,* Vol. 20, No. 2, pp. 71-78, 2017.

[3] R. E. Bellman and L. A. Zadeh, "Decision Making in a Fuzzy Environment," *Management Science*, Vol. 17, pp. 141-164, 1970.

[4] E. L. Pratiwi., "Masalah Transportasi Fuzzy Bilangan Trapezoidal dengan Metode Zero Point," *J. Mat.,* Vol. 5, No. 3, pp. 1-14, 2016.

[5] D. Stephen and S. Kamalanathan, "Solving Fuzzy Transportation Problem using Subinterval Average Method of Ranking," *Journal of Mathematical,* Vol.8, No. 11, pp. 41-46, 2017.

[6] P. Pandian and G. Natarajan, "A New Algorithm for Finding a Fuzzy Optimal Solution for Fuzzy Transportation Problems," *Applied Mathematical Sciences,* Vol.4, pp. 79-90, 2010.

[7] L. Sujatha and G. Natarajan, "Fuzzy One Point Method for Finding the Fuzzy Optimal Solution for FTP and FUAP," *International Journal of Fuzzy Mathematical Archive,* Vol. 6, pp. 35-44, 2015.

[8] T. B. Sowmya and K. Selvakumari, "On Solving Fuzzy Transportation Problem Using Fuzzy One Point Method," *International Journal of Mechanical Engineering,* Vol. 7, No. 2, pp. 1496-1501, 2022.

[9] Febrianti N. I, "Penyelesaian Masalah Transportasi Fuzzy Tidak Seimbang dengan Pendekatan One Point Conventional Model dan Metode Minimum Demand Supply," Skripsi, Universitas Diponegoro, Semarang, 2020.

[10] V. Vidhya and K. Ganesan, "A New Ranking Approach for Solving Fuzzy Transportation Problem with Pentagonal Fuzzy Number," *Journal Mathematics and Statistics*, Vol. 10, No.4, pp. 816-824, 2022.

[11] Sikander, "A neive algorithm to solve pentagonal fuzzy transportation problem," *International Journal of Statistics and Applied Mathematics,* Vol. 7, No.1, pp. 76-79, 2022.

[12] B. Davvaz, M. Imam, and Soleha, " Himpunan Fuzzy dan Rough Sets," *Journal of Mathematics and Its Applications,* Vol. 8, No.1, pp. 79-94, 2021.

[13] Susilo and Frans, "Himpunan dan Logika kabur : serta aplikasinya," Graha Ilmu, Yogyakarta, 2006.

[14] L. A Zadeh, "Fuzzy Sets," *Information and Control,* Vol.8, pp. 338-353, 1965.

[15] H. J. Zimmermann, "Fuzzy Programming and Linear Programming with Several Objective Functions," *Fuzzy Sets and Systems,* Vol. 1, pp.45-55, 1978.

[16] S. Kusumadewi, "Fuzzy Multi-Attribute Decision Making (Fuzzy MDAM)," Graha Ilmu, Yogyakarta, 2006.

[17] S. Agung, Y. Budi, and Y. Kiki, "Logika Fuzzy dengan MATLAB," Jayapangus Press, Bali, 2018. [Online]

[18] U. Rafflesia dan F. H. Widodo, "Pemprograman Linier," Badan Penerbitan Fakultas Pertanian, Bengkulu, 2014.

[19] P. Subagyo, M. Asri, dan T. H. Handoko, "Dasar-dasar Operations Research," Yogyakarta, 1986.

[20] Siswanto, "Operation Research," Erlangga, Jakarta, 2016.

[21] P. U. Maheswari and K. Ganesan, "Solving Fully Transportation Problem using Pentagonal Fuzzy Numbers," *Journal of Physics,* Vol. 1000, No. 1, pp.1742-6596, 2018.

[22] S. P. Mondal and M. Mandal, “Pentagonal fuzzy number, its properties and application in fuzzy equation,” *Future Computing and Informatics Journal*, vol. 2, no. 2, pp. 110–117, 2017.

[23] R. Helen and G. Uma, “A New Operation and Ranking on Pentagon Fuzzy Numbers,” *Journal of Mathematical Sciences and Applications,* Vol. 5, No. 2, pp. 341-346, 2015.

[24] R. Srinivasan, N. Karthikeyan and A. Jayaraja, “A Proposed Ranking Method to Solve Transportation Problem by Pentagonal Fuzzy Numbers,” *Journal of Qualitative Inquiry,* Vol. 12, No. 3, pp. 277-286, 2021.

[25] I. Waspada, “Perbandingan Metode Defuzzifikasi Sistem Kendali Logika Fuzzy Model Mamdani pada Motor Dc,” *Jurnal Masyarakat Informatika,* Vol. 2, No. 3, pp. 27-30, 2013.

[26] Anisa N. I, “Penegasan Bilangan Fuzzy dengan Metode Rata-Rata Sub Interval,” Skripsi, Universitas Diponegoro, Semarang, 2019.

[27] S. Mohanaselvi, “Fuzzy Optimal Solution to Fuzzy Transportation Problem : A New Approach,” *International Journal Comput. Eng.,* Vol. 4, No. 03, pp. 367-375, 2012.

[28] A. Meflinda and Mahyarni, “Operation Research (Riset Operasi),” Pekanbaru: UR Press, 2011.