

DAFTAR PUSTAKA

- [1] M. W. Ullah, R. Kawzer and M. A. Uddin, "*A Direct Analytical Method for Finding an Optimal Solution for Transportation Problem*," J. Mech. Cont. and Math. Sci, Vols. -9, pp. 1311-1320, 2015.
- [2] Hayu, A. Dwi and E. R. Yus, *Riset Operasional Konsep-Konsep Dasar*, Jakarta: PT Rineka Cipta, 2004.
- [3] P. Pandian and D. Anuradha, "*A New Approach for Solving Solid Transportation Problems*," Applied Mathematical Sciences, vol. 4, pp. 3603-3610, 2010.
- [4] Shell, E., "*Distribution of a Product by Several Properties*," Direktorat Management Analysis Proc 2nd Symp, vol. 2, pp. 615-642, 1995.
- [5] K. B. Haley, "*The Solid Transportation Problem*," Operation Research, vol. 11, pp. 448-463, 1962.
- [6] Patel. G. and Tripathy, J., "*The Solid Transportation Problem and Its Variants*," International Journal Management and System, vol. 5, pp. 17-36, 1989.
- [7] A. K. Bit, M. P. Biswal and S. S. Alam, "*Fuzzy Programming Approach to Multiobjective Solid Transportation Problem*," vol. 57, pp. 183-194, 1993.
- [8] S. Vajda, *Readings in Linear Programming*, London, 1988.
- [9] M. Gen, K. Ida, and K. Erika, "*Solving Bicriteria Solid Transportation Problem with Fuzzy Number by a Genetic Algorithm*," Computers and Industrial Engineering, vol. 29, pp. 537-541, 1995.
- [10] F. Jimenez and J. L. Verdegay, "*Interval Multiobjective Solid Transportation Problem Via Genetic Algorithm*," pp. 787-792, 1996.
- [11] F. Jimenez and J. L. Verdegay, "*Uncertain Solid Transportation Problems*," pp. 45-57, 1998.
- [12] K. Thiagarajan, H. Saravanan and P. Natarajan, "*Finding an Optimal Solution for Transportation Problem-Zero Neighbouring Method*," Ultra

- Scientist, vol. 25(2), pp. 281-284, 2013.
- [13] A. Quddos, S. Javaid and M. M. Khalid, "A New Method for Finding an Optimal Solution for Transportation Problem Using Zero Suffix and Robust Ranking Methodology," International Journal on Computer Science and Engineering, vol. 4(7), pp. 1271-1274, 2012.
- [14] S. Ezhil. Vannan and S. Rekha, "A New Method for Obtaining an Optimal Solution for Transportation Problem," International Journal of Engineering and Advanced Technology, vol. 2(5), pp. 369-371, 2013.
- [15] M. R. Fegade, V. A. Jadhav and A. A. Muley, "Solving Fuzzy Transportation Problem using Zero Suffix and Robust Ranking Methodology," Journal of Engineering, vol. 2(7), pp. 36-39, 2012.
- [16] P. Pandian and G. Natarajan, "A New Method for Finding an Optimal Solution for Transportation Problem," International Journal of Mathematical Science and Engineering, pp. 59-65, 2010.
- [17] A. R. Lestia, "Metode Blocking Zero Point pada Masalah Transportasi Bottleneck Cost," in SKRIPSI, Semarang, Universitas Diponegoro Fakultas Sains dan Matematika, 2015.
- [18] N. Hidayati, "Penyelesaian Masalah Transportasi Kendala Campuran yang Bersifat More-For-Less dengan Metode Zero Point," in SKRIPSI, Semarang, Universitas Diponegoro Fakultas Sains dan Matematika, 2015.
- [19] E. L. Pratiwi, "Masalah Transportasi Fuzzy Bilangan Trapezoidal dengan Metode Zero Point," in SKRIPSI, Semarang, Universitas Diponegoro Fakultas Sains dan Matematika, 2016.
- [20] Bambang, Irawanto, Bayu., Surarso and Sarwadi , Buku Ajar Program Linear, Semarang: Universitas Diponegoro, 2004.
- [21] F. S. Hiller and G. J. Liberman, *Pengantar Riset Operasi Edisi Kelima Jilid 1*, Jakarta: Erlangga, 1990.
- [22] P. Subagyo, M. Asri and T. H. Handoko, *Dasar-Dasar Operation Research Edisi 2*, Yogyakarta: BPFE, 1983.

- [23] T. T. Dimiyati and A. Dimiyati, *Operation Research*, Bandung: CV. Sinar Baru, 1987.
- [24] Siswanto, *Operation Research*, Jakarta: Erlangga, 2006.
- [25] 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.
- [26] H. Sarjono, *Aplikasi Riset Operasi*, Jakarta: Salemba Empat, 2012.
- [27] S. Mohanaselvi and K. Ganesan, "Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach," *International Journal on Computer Science and Engineering* , vol. 4, pp. 367-375, 2012.
- [28] P. Pandian and K. Kavitha, "Sensitivity Analysis in Solid Transportation Problem Applied Mathematical Sciences," *Applied Mathematical Science*, vol. 6, pp. 6787-6796, 2012.