

DAFTAR PUSTAKA

- [1] M. M. El-Beblawi, A. Y. Mohamed, H. El-Sageer, T. Mostafa, A. M. Mahrous, “Comparison Between Some Methods Used in Solving Transportation Problem,” in *The 10th International Mining, Petroleum, and Metallurgic Engineering Conference*, pp. 289-300, March 6-8, 2007.
- [2] K. Kavitha and P. Pandian, “Sensitivity Analysis of Supply and Demand in A Fully Interval Transportation Problem,” *International Journal of Engineering Research and Applications*, vol. 2, no. 3, pp. 1900-1910, 2012.
- [3] S.K. Roy and D.R. Mahapatra, “Multi-objective Interval Valued Transportation Probabilistic Problem Involving Log-Normal,” *International Journal of Mathematics and Scientific Computing*, vol. 1, no. 2, pp. 14-21, 2011.
- [4] S. Liu, J. Forrest and Y. Yang, “A Brief Introduction to Grey Systems Theory,” *Grey Systems: Theory and Application*, vol. 2, no. 2, pp. 89-104, 2012.
- [5] M. Sreenivas and T. Srinivas, “Probabilistic Transportation Problem (PTP),” *International Journal of Statistics and Systems*, vol. 3, no. 1, pp. 83-89, 2008.
- [6] H. Garg and R. M. Rizk-Allah, “A Novel Approach for Solving Rough Multi-objective Transportation Problem: Development and Prospects,” *Computational and Applied Mathematics*, vol. 40, no. 4, pp. 1-24, 2021.
- [7] P. Pandian, G. Natarajan and A. Akilbasha, “Fully Rough Integer Interval Transportation Problems,” *International Journal of Pharmacy and Technology*, vol. 8, pp. 13866-13876, 2016.
- [8] S. Chanas, W. Kołodziejczyk, and A. Machaj, “A Fuzzy Approach to The Transportation Problem,” *Fuzzy Sets and Systems*. Vol. 13, No. 3, pp. 211-221, 1984.

- [9] A. Gupta and A. Kumar, "A New Method for Solving Linear Multi Objective Transportation Problems with Fuzzy Parameters," *Applied Mathematical Modelling*, vol. 36, pp. 1421-1430, 2012.
- [10] J.L. Deng, "The Control Problems of Grey Systems," *Systems and Control Letters*, vol. 1, no. 5, pp. 288-294, 1982.
- [11] O. Palancı, S.Z. Alparslan Gök, M.O. Olgun and G.W. Weber, "Transportation Interval Situations and Related Games," *Operation Research- Spectrum*, vol. 38, pp. 119–136, 2016.
- [12] S.H.Nasseri, D. Darvishi, and A. Yazdani, "A New Approach for Solving Grey Assignment Problems," *Control and Optimization in Applied Mathematics*, vol. 2, no. 1, pp. 15-28, 2017.
- [13] J.L. Deng, *Grey Forecasting and Decision-Making*, Wuhan: Huazhong University of Science and Technology Press, 1988.
- [14] F. Pourofoghi, J. Saffar Ardabili, and D. Darvishi Salokolaei, "A New Approach for Finding An Optimal Solution for Grey Transportation Problem," *International Journal of Nonlinear Analysis and Applications, Special Issue (Nonlinear Analysis in Engineering and Sciences)*, vol. 10, pp. 83-95, 2019.
- [15] S. Liu, Z. Fang, Y. Yang, J. Forrest, "General Grey Numbers and Their Operations," *Grey Systems: Theory and Application*, vol. 2, no. 3 pp. 341 – 349, 2012.
- [16] Li, Q.X. and Lin, Y., "A Briefing to Grey Systems Theory", *Journal of Systems Science and Information*, vol. 2, no. 2, pp. 178-192, 2014.
- [17] G.H. Huang, B.W. Baetz, and G.G. Patry, "Grey Fuzzy Integer Programming: An Application to Regional Waste Management Planning Under Uncertainty ", *Socio-Economic Planning Sciences*, vol. 29, pp. 17-38, 1995.
- [18] A. Baidya, U.K. Bera, and M. Maiti, "The Grey Linear Programming Approach and Its Application to Multi-Objective Multi-Stage Solid Transportation Problem", *Opsearch*, vol. 53, no. 3, pp. 500–522, 2016.

- [19] D. Darvishi, S. Liu, and J. Forrest, “Grey Linear Programming: A Survey on Solving Approaches and Applications”, *Grey Systems: Theory and Application*, vol. 11, no. 1, pp. 110-135, 2021.
- [20] H. Ishibuchi, and H. Tanaka, “Multi objective programming in optimization of the interval objective function”, *European Journal of Operational Research*, vol. 48, no. 2, pp. 219-225, 1990.
- [21] G. Alefeld, and J. Herzberger, *Introduction to Interval Computations*, New York: Academic Press, 1983.
- [22] R.E. Moore, R.B. Kearfott and M.J. Cloud, *Introduction to Interval Analysis*, Philadelphia: SIAM Press, 2009.
- [23] A. Meflinda and Mahyarni, *Operation Research (Riset Operasi)*, Pekanbaru: UR Press, 2011.
- [24] D. Takdir, *Riset Operasi (Aplikasi Quantitative Analysis for Management)*, Malang: CV. Citra Malang, 2011.
- [25] Z.H. Siregar and M.S. Ningsih, *Metode-metode Praktis Riset Operasi*, Medan: Qiara Media Partner, 2001.
- [26] Zulyadaini, *Program Linier*, Yogyakarta: Tangga Ilmu, 2017.
- [27] J. Arifin, *Aplikasi Excel dalam Solver Bisnis Terapan*, Jakarta: PT Elex Media Komputindo, 2007.
- [28] F.S. Hillier, and G.J. Lieberman, *Pengantar Riset Operasi: Edisi Kelima*. Jakarta: Erlangga, 1994.
- [29] Siswanto, *Operation Research*, Jakarta: Erlangga, 2007.
- [30] A.R. Septiana, Solikhin, and L. Ratnasari, “Metode ASM pada Masalah Transportasi Seimbang”, *Jurnal Matematika*, vol. 20, pp. 71-78, 2017.
- [31] S. Mohanaseivi and K. Ganeshan, “Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach”, *International Journal on Computer Science and Engineering (IJCSE)*, vol. 4, no. 03, pp. 367-375, 2012.
- [32] H. Hermansyah and E. Wulan, “Perbandingan Metode Stepping Stone dan Modified Distribution dengan Solusi Awal Metode Least Cost untuk

Meminimumkan Biaya Distribusi”, *Buletin Ilmiah Mat. Stat. dan Terapannya*, vol. 5, no. 3, pp. 249-256, 2016.

- [33] P. Pandian and G. Natarajan, “A New Algorithm for Finding A Fuzzy Optimal Solution for Fuzzy Transportation Problems”, *Applied Mathematical Sciences*, vol. 4, no. 2, pp. 79- 90, 2010.
- [34] G. Keerthana and G. Ramesh, "A New Approach for Solving Integer Interval Transportation Problem with Mixed Constraints," *Journal of Physic: Conference Series 1377 012043*, pp. 1-14, 2019.
- [35] Atrilia S. 2020. *Penyelesaian Masalah Transportasi Bilangan Bulat Interval Penuh dengan Mid-Width-Interval Version of VAM dan Interval Version of MODI*. Skripsi. Tidak diterbitkan. Fakultas Sains dan Matematika. Universitas Diponegoro : Semarang.