

DAFTAR PUSTAKA

- [1] N. Kumari, “Zero Accomplishment Method for Finding an Optimal More-For-Less Solution of Transportation Problem with Mixed Constraints,” *Int. J. Math. Trends Technol.*, vol. 66, no. 8, pp. 144–149, 2020.
- [2] S. Agarwal and S. Sharma, “A Shootout Method for Time Minimizing Transportation Problem with Mixed Constraints,” *Am. J. Math. Manag. Sci.*, vol. 39, no. 4, pp. 299–314, 2020.
- [3] P. Pandian and G. Natarajan, “a New Method for Bottleneck Cost Tp Problem,” vol. 6, no. 10, pp. 451–460, 2011.
- [4] S. Agarwal and S. Sharma, “A minimax method for time minimizing transportation problem with mixed constraints,” *Int. J. Comput. Math. Sci.*, vol. 7, no. 3, pp. 1–6, 2018.
- [5] F. Rashid, A. R. Khan, and S. Uddin, “An Innovative Approach to Minimizing Time of a Transportation Problem with Mixed Constraints,” vol. 12, no. 3, pp. 1118–1121, 2021.
- [6] T. Edition and G. Edition, “Operations-Research-An-Introduction-10th-Ed.-Hamdy-A-Taha.”
- [7] A. Rangkuti, *7 Model Riset Operasi & Aplikasinya*. Firstbox Media, 2019.
- [8] D. T. Syaifuddin, “Riset Operasi (Aplikasi Quantitative Analysis for Management),” no. December, pp. 1–174, 2011.
- [9] S. T. Darmawan Yudhanegara, *RISET OPERASI MANAJEMEN TRANSPORTASI*. Ahlimedia Book, 2021.
- [10] W. S. Raharjo and E. R. Wulan, “Penggunaan Metode Maximum Supply With Minimum Cost Untuk Mendapatkan Solusi Layak Awal Masalah Transportasi,” *Kubik J. Publ. Ilm. Mat.*, vol. 2, no. 2, pp. 11–16, 2017.
- [11] A. Meflinda and Mahyarni, “Riset Operasi.pdf.” 2011.

- [12] U. Rafflesia and F. H. Widodo, "Pemrograman Linier." Badan Penerbitan Fakultas Pertanian UNIB, 2014.
- [13] J. J. Siang, "Riset Operasi Algoritma," pp. 1–353, 2011.
- [14] N. Tastrawati, "Pemrograman Linier: Model Transportasi," *Skripsi, Fak. Mat. dan Ilmu Pengetah. Alam, Univ. Udayana, Bali*, 2015.
- [15] D. S. Hira, "Operations Research - D S Hira," vol. 7, p. 1498, 2014.
- [16] M. R. Karomi, "Pencarian Initial Based Feasible Solution Pada Transportation Problem Menggunakan Algoritma Incessant Allocation Method Modification." Institut Teknologi Sepuluh Nopember, 2018.
- [17] S. M. Yusanti, W. S. Dihadjo, and S. Shoffa, "Analisis Perbandingan Pengiriman Barang Menggunakan Metode North West Corner dan Least Cost (Studi Kasus : PT. Coca Cola Amatil Indonesia Surabaya)," *MUST J. Math. Educ. Sci. Technol.*, vol. 2, no. 1, p. 1, 2016.
- [18] S. Mohanaselvi, "Fuzzy Optimal Solution to Fuzzy Transportation Problem : A New Approach," *Int. J. Comput. Sci. Eng.*, vol. 4, no. 03, pp. 367–375, 2012.
- [19] P. Pandian, G Natarajan, "New Algorithm for Finding a Fuzzy Optimal Solution for Fuzzy Transportation Problems," *Appl. Math. Sci.*, vol. 4, no. 2, pp. 79–90, 2010.
- [20] F. Rashid, A. R. Khan, and S. Uddin, "Mixed Constraints Cost Minimization Transportation Problem : An Effective Algorithmic Approach," *Am. J. Oper. Res.*, vol. 11, no. 1, pp. 1–7, 2021.
- [21] P. Pandian and G. Natarajan, "A New Approach for Solving Transportation Problems with Mixed Constraints," vol. 14, pp. 53–61, 2010.
- [22] P. Pandian and G. Natarajan, "A New Method for finding an optimal solution for Transportation Problem," *Int. J. Math. science engineering Appl.*, vol. 4, no. 2, pp. 59–65, 2010.

- [23] P. Pandian, D. A.-I. C. on M. Computer, and undefined 2013, "Path Method for Finding a More-For-Less Optimal Solution to Transportation Problems," pp. 331–337, 2013.
- [24] N. Anandhi and T. Geetha, "An optimal solution for time minimizing transportation problems by using maximum range method," *Int. J. Sci. Technol. Res.*, vol. 9, no. 3, pp. 918–922, 2020.
- [25] M. E. B. Brigden, "Variant of the Transportation Problem in Which the Constraints Are of Mixed Type.," *Oper. Res. Q.*, vol. 25, no. 3, pp. 437–445, 1974.
- [26] I. Nikolić, "Total time minimizing transportation problem," *Yugosl. J. Oper. Res.*, vol. 17, no. 1, pp. 125–133, 2007.
- [27] A. Chakraborty and M. Chakraborty, "Cost-time minimization in a transportation problem with fuzzy parameters: A case study," *Jiaotong Yunshu Xitong Gongcheng Yu Xinxi/Journal Transp. Syst. Eng. Inf. Technol.*, vol. 10, no. 6, pp. 53–63, 2010.