

DAFTAR PUSTAKA

- [1] D. T. Syaifuddin, *Riset Operasi (Aplikasi Quantitative Analysis for Management)*. Malang: Citra Malang, 2011.
- [2] Siswanto, *Operation Reseach*. Jakarta: Erlangga, 2016.
- [3] I. A. Setiani, Helmi, and M. Pasaribu, “Optimasi Transportasi Seimbang dan Tak Seimbang Menggunakan Metode Modifikasi ASM ,” vol. 12, no. 5, pp. 443–452, 2023.
- [4] Suryaningtyas and Wahyuni, *Riset Operasi*. Surabaya: Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah, 2009.
- [5] D. H. Agustini and Y. E. Rahmadi, *Riset Operasional Konsep-Konsep Dasar*. Jakarta: Rineka Cipta, 2004.
- [6] W. I. Rahayu, N. Riza, and N. Ramadhan, “Aplikasi Estiquent Untuk Estimasi Biaya Transportasi Logistik Di PT.Sukarasa Menggunakan Algoritma North West Corner,” *Jurnal Teknik Informatika*, vol. 11, no. 1, 2019.
- [7] N. Dimasuharto, A. M. Subagyo, and R. Fitriani, “Optimalisasi Biaya Pendistribusian Produk Kaca Menggunakan Model Transportasi dan Metode Stepping Stone,” *Jurnal INTECH Teknik Industri Universitas Serang Raya*, vol. 7, no. 2, pp. 81–88, 2021.
- [8] Aminudin, *Prinsip-prinsip Riset Operasi*. Jakarta: Erlangga, 2005.
- [9] E. Rizka Wahyuni, “Metode Zero Suffix dalam Meminimumkan Biaya Pengiriman Barang,” 2021.
- [10] Pratiwi and E. Listyanti, “Masalah Transportasi Fuzzy Bilangan Trapezoidal dengan Metode Zero Point,” Semarang, 2016.

- [11] K. Thiagarajan, H. Saravanan, and P. Natarajan, "Finding an Optimal Solution for Transportation Problem-Zero Neighbouring Method," *Ultra Sci*, vol. 25, no. 2, pp. 281–284, 2013.
- [12] A. Ammar Saed Bilkour and V. Vincent Henry, "Initial Basic Feasible Solution for Transportation Problem using TOCM with Zero Point Minimum Method," *International Journal of Intelligent Systems and Applications in Engineering IJISAE*, vol. 12, no. 21s, pp. 3332–3343, 2024.
- [13] S. Basriati and D. Cahyani, "Penyelesaian Model Transportasi Menggunakan Metode ASM, RDI dan MODI (Studi Kasus : PT. Melayu Bumi Lestari)," *Jurnal Sains Matematika dan Statistika*, vol. 3, no. 2, 2017.
- [14] A. Meflinda and Mahyarni, *Operations Research (Riset Operasi)*. Pekanbaru: UR Press, 2011.
- [15] G. Alamsyah, "Metode Total Opportunity Cost Matrix – ASM (TOCM - ASM) dalam Mendapatkan Solusi Fisibel Awal Masalah Transportasi," 2022.
- [16] A. N. Aini, G. Sari, and A. Shodiqin, "Aplikasi Metode Lowest Supply Lowest Cost (LSLC) pada Masalah Transportasi Tidak Seimbang (Studi Kasus pada Distribusi Garam UD. Aditya Mandiri)," *Jurnal Ilmiah Teknosains*, vol. 5, no. 1, pp. 28–34, 2019.
- [17] H. Tabroni and M. Komarudin, *Riset Operasi Penyelesaian Model Transportasi dengan Cara Manual dan Software*. Serang: CV. AA RIZKY, 2021.
- [18] J. J. Siang, *Riset Operasi dalam Pendekatan Algoritmis*. Yogyakarta : Andi Offset, 2011.
- [19] W. Arimurti, R. Puspa Sari, D. Herwanto, and C. Falah, "Optimasi Biaya Transportasi Pengiriman Produk Mainan Menggunakan Vogel's Approximation Method Dan Stepping Stone Method (Studi Kasus: Toko

- Sumber Mainan),” *Jurnal Sains dan Teknologi Industri*, vol. 20, no. 1, pp. 365–374, 2022.
- [20] S. M. Yusanti, W. Soepeno 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: Journal of Mathematics Education*, vol. 2, no. 1, pp. 1–10, 2017.
- [21] G. Kandasamy, S. Mohanaselvi, and K. Ganesan, “Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach,” *International Journal on Computer Science and Engineering (IJCSE)*, vol. 4, no. 3, pp. 367–375, 2012.
- [22] 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.
- [23] F. Kurniawan, “Penerapan Metode Vogels’s Aproximation Method (VAM) dalam Menentukan Harga Pengiriman Dokumen,” 2022.
- [24] S. Singh, G. C. Dubey, and R. Shrivastava, “Optimization and Analysis of Some Variants through Vogel’s Approximation Method (VAM),” 2012.
- [25] F. Muhtarulloh, R. A. Nurhakim, E. R. Wulan, E. Sukaesih, and M. S. Khumaeroh, “Optimasi Masalah Penugasan Menggunakan Maximum Range Column Method (MRCM),” *Teorema: Teori dan Riset Matematika*, vol. 9, no. 1, p. 143, Mar. 2024.
- [26] Ö. Kirca and A. Şatır, “A Heuristic for Obtaining and Initial Solution for the Transportation Problem,” *Journal of the Operational Research Society*, vol. 41, pp. 865–871, 1990.