

DAFTAR PUSTAKA

- [1] P. Affandi, *Buku Ajar Riset Operasi*. CV IRDH, 2019.
- [2] A. Meflinda and Mahyarni, *Operations Research (Riset Operasi)*. Pekanbaru: UR PRESS , 2011.
- [3] Joshua Paul, “Penyelesaian Masalah Transportasi Dengan Metode APB’s Statistical Quartile dan Komprasinya Dengan Metode North West Corner, Least Cost, dan Vogel’s Approximation,” Skripsi, Universitas Diponegoro, Semarang, 2021.
- [4] Muhammad Ikhwan Fadillah, “Perbandingan Karagul Sahin Approximation Method (KSAM) dan Minimum Demand Method (MDM) dalam Menentukan Solusi Fisibel Awal Masalah Transportasi,” Skripsi, Universitas Diponegoro, Semarang, 2023.
- [5] M. S. A. Sahib and M. A. K. Shiker, “Employing the median to reach the IBFS for T.P.,” *Int J Health Sci (Qassim)*, vol. 6, no. S6, pp. 9330–9337, Sep. 2022, doi: 10.53730/ijhs.v6ns6.12431.
- [6] M. S. A. Sahib and M. A. K. Shiker, “Employing the arithmetic mean to find the IBFS for transportation problems,” *Int J Health Sci (Qassim)*, vol. 6, no. S6, pp. 9322–9329, Sep. 2022, doi: 10.53730/ijhs.v6ns6.12430.
- [7] Ojekudo, N. Akpofure, and O. Jude, “An explicit and efficient self-developed algorithm for IBFS of a transportation problem,” *Asian Journal of Multidimensional Research*, vol. 11, no. 11, pp. 58–72, 2022, doi: 10.5958/2278-4853.2022.00325.1.
- [8] N. A. Kurdhi *et al.*, *Riset Operasi Untuk Ekonomi*. Batam: Yayasan Cendikia Mulia Mandiri, 2023.
- [9] R. Ibtnas, “Implementasi Metode Transportasi dalam Optimasi Biaya Distribusi Roti pada PT. Granedia Makassar,” *Jurnal Teknosains*, vol. 11, no. 1, pp. 135–148, 2017.

- [10] Maswarni, H. Hermawan, and Kartono, *Riset Operasi*. Banten: Unpam Press, 2019. [Online]. Available: www.unpam.ac.id
- [11] S. Mohanaselvi and K. Ganesan, “Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach,” *International Journal on Computer Science and Engineering*, vol. 4, no. 03, pp. 367–375, 2012.
- [12] L. Mustika, M. Syafi’i Ceffi, and M. Suprpto, “Optimasi Biaya Pengiriman Beras Menggunakan Model Transportasi Metode North West Corner (NWC) dan Software Lingo,” *Jurnal Ilmiah Teknologi Informasi Terapan*, vol. 6, no. 3, pp. 184–189, 2020.
- [13] R. Rachmatika, R. Maulida, K. Harefa, and R. Amalia, *Teknik Riset Operasional*. Unpam Press, 2022. [Online]. Available: www.unpam.ac.id
- [14] A. Sridhar and R. A. Pitchai, “New Approach to Solve Unbalanced Transportation Problems Using Least Cost Method,” vol. 5, no. 9, pp. 397–403, 2018.
- [15] N. Wirawan, *Cara Mudah Memahami Statistika Ekonomi dan Bisnis (Statistika Deskriptif)*. Denpasar: Keraras Emas, 2016.
- [16] A. W. Krisdianto, *Riset Operasi*. Yogyakarta: Instiper Press, 2023.
- [17] M. S. M. Zabiba and N. H. Ali AlKhafaji, “Using a New Method (NOOR2) for Finding the Optimal Solution of the Transportation Problem,” *NeuroQuantology*, vol. 20, no. 4, pp. 518–521, Apr. 2022, doi: 10.14704/nq.2022.20.4.nq22322.
- [18] M. S. M. Zabiba, N. Haider, and A. Alkhafaji, “The New Technique for Solving Transportation Problem,” *International Journal of Mechanical Engineering*, vol. 7, no. 1, pp. 6276–6280, 2022.
- [19] J. Singla, G. Gupta, M. K. Kakkar, and N. Garg, “Revised Algorithm of Vogel’s Approximation Method (RA-VAM): An Approach to Find Basic

Initial Feasible Solution of Transportation Problem,” *ECS Trans*, vol. 107,
no. 1, pp. 8757–8767, Apr. 2022, doi: 10.1149/10701.8757ecst.