

## DAFTAR PUSTAKA

- [1] P. Subagyo, M. Asri, and T. Handoko, *Dasar-Dasar Operations Research*, 2nd ed. Yogyakarta: BPFE-YOGYAKARTA, 1983.
- [2] A. R. Septiana, Solikhin, and L. Ratnasari, "Metode ASM Pada Masalah Transportasi Seimbang," *Jurnal Matematika Universitas Diponegoro*, vol. 20, no. 2, pp. 71–78, 2017.
- [3] P. Siagian, *Penelitian Operasional: Teori dan Praktek*, 1st ed. Jakarta: Universitas Indonesia (UI-Press), 1987.
- [4] Aminudin, *Prinsip-Prinsip Riset Operasi*. Jakarta: Erlangga, 2005.
- [5] B. Amaliah, C. Fatichah, and E. Suryani, "Total opportunity cost matrix – Minimal total: A new approach to determine initial basic feasible solution of a transportation problem," *Egyptian Informatics Journal*, 2019.
- [6] A. Quddos, S. Javaid, and M. M. Khalid, "A New Method for Finding an Optimal Solution for Transportation Problems," *International Journal on Computer Science and Engineering*, vol. 4, no. 07, pp. 1271-1274, 2012.
- [7] R. M. . almuttairi, "Smart Vogel's Approximation Method SVAM.," *International Journal of Advanced Computer Research*, vol. 4, no. 14, pp. 198–204, 2014.
- [8] K. Karagul and Y. Sahin, "A Novel Approximation Method to Obtain Initial Basic Feasible Solution of Transportation Problem," *Journal of King Saud University - Engineering Sciences*, 2019.
- [9] B. Prajwal and J. Manasa, *Determination of Initial Basic Feasible Solution for Transportation Problems by: "Supply–Demand Reparation Method"*

and “*Continuous Allocation Method.*” Springer Singapore, 2019.

- [10] M. M. Ahmed, A. Sadat, M. Tanvir, and S. Sultana, “An Effective Modification to Solve Transportation Problems : A Cost Minimization Approach,” *Annals of Pure and Applied Mathematics*, vol. 6, no. 2, pp. 199–206, 2014.
- [11] A. R. Khan, A. Vilcu, N. Sultana, and S. S. Ahmed, “Determination of initial basic feasible solution of a transportation problem: a tocm-sum approach,” *Buletinul Institutului Politehnic Din Iasi*, vol. 61, no. 1, pp. 39–49, 2015.
- [12] B. Irawanto, B. Surarso, and Sarwadi, *Buku Ajar Program Linier*. Semarang: Universitas Diponegoro, 2004.
- [13] F. Hilier and G. Lieberman, *Introduction to Operational Research*. New York : McGraw-Hill Education, 2015.
- [14] F. Septi Wardani, 2018, Solusi Fisibel Awal Masalah Transportasi Dengan Menggunakan Metode Average Penalty, *Skripsi*, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [15] A. N. Wahidiyah, 2018, Metode Improved Cost Deviation Dalam Menentukan Solusi Optimum Pada Masalah Transportasi, *Skripsi*, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.