

## DAFTAR PUSTAKA

- [1] K. Karagul and Y. Sahin, “A novel approximation method to obtain initial basic feasible solution of transportation problem,” *J. King Saud Univ. - Eng. Sci.*, vol. 32, no. 3, pp. 211–218, Mar. 2020, doi: 10.1016/j.jksues.2019.03.003.
- [2] L. Sahoo, “A new score function based Fermatean fuzzy transportation problem,” *Results Control Optim.*, vol. 4, no. April, p. 100040, 2021, doi: 10.1016/j.rico.2021.100040.
- [3] P. R. Murthy, *Operations Research (Second Edition)*. 2007.
- [4] Z. A. M. S. Juman and N. G. S. A. Nawarathne, “An efficient alternative approach to solve a transportation problem,” *Ceylon J. Sci.*, vol. 48, no. 1, pp. 19–29, Mar. 2019, doi: 10.4038/cjs.v48i1.7584.
- [5] F. Xie, M. M. Butt, Z. Li, and L. Zhu, “An upper bound on the minimal total cost of the transportation problem with varying demands and supplies,” *Omega (United Kingdom)*, vol. 68, pp. 105–118, Apr. 2017, doi: 10.1016/j.omega.2016.06.007.
- [6] M. M. Ahmed, A. R. Khan, F. Ahmed, and M. S. Uddin, “Incessant Allocation Method for Solving Transportation Problems,” *Am. J. Oper. Res.*, vol. 06, no. 03, pp. 236–244, 2016, doi: 10.4236/ajor.2016.63024.
- [7] N. Seetalakshmy, A., Srinivasan, “A Direct Method to Obtain an Optimal Solution in the Transportation Problem,” *Int. J. Adv. Res.*, vol. 4, no. 10, 2016.
- [8] M. Sathyavathy and M. Shalini, “Solving transportation problem with four different proposed mean method and comparison with existing methods for optimum solution,” *J. Phys. Conf. Ser.*, vol. 1362, no. 1, 2019, doi: 10.1088/1742-6596/1362/1/012088.
- [9] M. S. Uddin, C. Kibria, and A. R. Khan, “Improved Least Cost Method to Obtain a Better IBFS to the Transportation Problem,” *J. Appl. Math.*

*Bioinforma.*, vol. 6, no. 1, 2016, [Online]. Available: <https://www.researchgate.net/publication/306179689>

- [10] M. Mathirajan, S. Reddy, and M. V. Rani, “An experimental study of newly proposed initial basic feasible solution methods for a transportation problem,” *OPSEARCH*, 2021, doi: 10.1007/s12597-021-00533-5.
- [11] A. Rahman Khan, A. Vilcu, N. Sultana, and S. S. Ahmed, “Determination of Initial Basic Feasible Solution of A Transportation Problem: A TOCM-SUM Approach,” 2015.
- [12] M. M. Ahmed, A. R. Khan, M. S. Uddin, and F. Ahmed, “A New Approach to Solve Transportation Problems,” *Open J. Optim.*, vol. 05, no. 01, pp. 22–30, 2016, doi: 10.4236/ojop.2016.51003.
- [13] S. Paul, “A Novel Initial Basic Feasible Solution Method for Transportation Problem,” *Int. J. Adv. Res. Comput. Sci.*, vol. 9, no. 1, 2018, doi: 10.26483/ijarcs.v9i1.5319.
- [14] R. M. Ranasinghe and R. M. K. T. Rathnayaka, “North West Corner Rule Based Programming Development to Find The Initial Basic Feasible Solution of Transportation Problem,” pp. 140–144, 2021.
- [15] 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,” *Egypt. Informatics J.*, vol. 20, no. 2, pp. 131–141, Jul. 2019, doi: 10.1016/j.eij.2019.01.002.
- [16] D. Tjutu Tarliah and D. Ahmad, *Operation Research : Model-Model Pengambilan Keputusan*. Sinar Baru Argensindo, 2018.
- [17] H. A. Taha, *Operations Research An Introduction*, 10th ed. Pearson Education, 2017.
- [18] S. Korukoğlu and S. Ballı, “An Improved Vogel’s Approximation Method for The Transportation Problem,” 2011.
- [19] Z. A. M. S. Juman and M. A. Hoque, “An efficient heuristic to obtain a

- better initial feasible solution to the transportation problem," *Appl. Soft Comput. J.*, vol. 34, pp. 813–826, Jun. 2015, doi: 10.1016/j.asoc.2015.05.009.
- [20] S. Sasikala, S. Akiri, and P. Subbara, "Solution of Transportation Problem with South-East Corner Method, North-East Corner Method and Comparison with Existing Method," *OALib*, vol. 06, no. 04, pp. 1–12, 2019, doi: 10.4236/oalib.1105377.
- [21] A. R. Septiana, L. Ratnasari, and Solikhin, "Metode Asm Pada Masalah Transportasi Seimbang," *Matematika*, pp. 71–78, 2017.
- [22] S. M. Yusanti, W. Soepeno Dihardjo, and S. Shoffa, "Analisis Perbandingan Pengiriman Barang Menggunakan Metode North West Corner dan Least Cost (Studi Kasus : PT. Coca Cola Amatil Indonesia Surabaya)," 2017.