

DAFTAR PUSTAKA

- [1] O. Jude, O. Idochi dan I. A. Ihouma, "Comparison of Existing Methods of Solving Linear Transportation Problem With a New Approach," *International Journal of Innovation in Science and Mathematics*, vol. 4, no. 5, p. 2347–9051, 2016.
- [2] Siswanto, Riset Operasi, Jakarta: Erlangga, 2006
- [3] J.Reeb and S.Leavengood,"Transportation Problem : A Special Case,"Perform Excell, Woord Ptod. Ind. Oper. Res.,no. June,pp.1-36,2002
- [4] S. Mulyono, Riset Operasi, Jakarta: Lembaga Penerbit Fakultas Ekonomi UI, 2002.
- [5] A.MR and E. N. Hayati, "Pemodelan dan Optimasi Sistem Transportasi," in *Prosiding SINTAK 2018*, Yogyakarta, 2018.
- [6] N. K. T. Tastarawati, "Pemrograman Linier: Model Transportasi," Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Udayana, Bukit Jimbaran, 2015.
- [7] A. P. Bhadane and S. D. Manjarekar, "APB's Statistical Quartile Method for IBFS of a Transportation Problem and Comparison with North-West Corner Method," *International Journal of Engineering Research and Applications*, vol. 10, no. 12, pp. 19-21, 2020.
- [8] S. Sahito, "Modification of Vogel's Approximation Method for Optimality of Transportation Problem by Statistical Technique," *Quaid-e-Awam Univ. Res. J. Eng. Sci. Technol.*, vol. 19, no. 2, pp. 42–48, 2021.
- [9] Tarliah, T. Dan Dimyati, A., Operation Research: Model-model Pengambilan Keputusan, Edisi Kedua, Bandung: Sinar Baru Algesindo, 1987.
- [10] U. Rafflesia and F. H. Widodo, Pemrograman Linier, Bengkulu: Badan

Penerbitan Fakultas Pertanian UNIB, 2014.

- [11] Meflinda and Maharyani, Riset Operasi, Pekanbaru: UR Press, 2011.
- [12] E.R Wulan, "perbandingan Penyelesian Masalah Transportasi Satu Kendaraan dan Masalah Transportasi dua Kendaraan Meggunakan North West Corner Method,"*Logik@*, Vol. 8, No. 1, Pp. 36-49, 2018.
- [13] B. Amaliah, C. Faticahah and E. Suryani, "A new heuristic method of finding the initial basic feasible solution to solve the transportation problem," *Journal of King Saud University - Computer and Information Sciences*, vol. 34, no. 5, pp. 2298-2307, Mei 2022.
- [14] Assauri. 1999. Manajemen Produksi dan Operasi, Edisi Revisi, Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia, Jakarta.
- [15] M. M. Ahmed, A. R. Khan, F. Ahmed and M. S. Uddin, "Incessant Allocation Method for Solving Transportation Problems," *Incessant Allocation Method for Solving Transportation Problems*, vol. 6, no. 3, pp. 236-244, Mei 2016.
- [16] Hotniar Siringoringo. Riset Operasional Seri Pemrograman Linear. Graha Ilmu, Yogyakarta. 2005.
- [17] H. A. H. A.-D. Al-Saeedi, M. A. Shiker and M. S. Mahdi, "A New Revised Efficient of VAM to Find the Initial Solution for the Transportation Problem," *Journal of Physics Conference Series*, vol. 1591, no. 1, p. 12032, July 2020.
- [18] S. Mohanaselvi, K. Ganesan. 2012. *Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach*. *International Journal on Computer Science and Engineering* (IJCSE), vol. 4(3), pp. 367-375.
- [19] Sarjono, Haryadi. 2010. Aplikasi Riset Operasi. Jakarta: Salemba Empat.

- [20] Simbolon, L. D., Tambunan, L. O., dan Yanti, F. 2022. "Perbandingan Metode Solusi Awal dalam Pengoptimalan Biaya Distribusi". *Jurnal Penelitian dan Pengabdian Masyarakat Nommensen Siantar (JP2NS)*, Vol. 2(1), pp.27.
- [21] Warsono, "Perbandingan Hasil Metode Least Cost dan Vogel's Approximation Method (VAM)," in *Prosiding Seminar Nasional Matematika dan Terapannya*, Purwokerto, 2018.
- [22] S. Singh, G. Dubey and R. Shrivastava, "Optimizing and Analysis of Some Variants through Vogel's Approximation Methid (VAM)," *IOSR Journal of Engineering*, vol. 2, no. 9, pp. 20-30, 2012.
- [23] D. C. Ginting, "Implementasi Metode Modified dan Stepping Stone dalam Menentukan Biaya Minimum pada CV. Rata Gray dengan Solusi Awal Metode Nrothwest Corner dan Least Cost," Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Sumatera Utara, Medan, 2019.
- [24] Z. Jurman and M. A. Hoque, "An efficient heuristic to obtain a better initial feasubel solution tp the transportation problem," *App;: Soft Comput.*, vol. 34, pp. 813-826, 2015.
- [25] A. Jamali, R. R. Mondal, and A. Reza, "Weighted Cost Opportunity Based Algorth for Unbalanced Transportation Problem," in Proceedings of the 5th International Conference on Engineering Research, Innovation and Education (ICERIE), 2019, pp. 25-27.
- [26] A. R. Septiana, S. and L. Ratnasari, "Metode ASM Pada Masalah Transportasi Seimbang," *Jurnal Matematika*, Vols. 20(2) , 71-78, 2017.