

DAFTAR PUSTAKA

- [1] Y.Haryono, "Penyelesaian Masalah Model Transporasi Dengan Menggunakan Metode Simpleks Transportasi," *Lemma*, vol. 1, no. 2, pp. 71-77, 2015.
- [2] Ika Widya Ardhyani. 2017. "Mengoptimalkan Biaya Distribusi Pakan Ternak Dengan Menggunakan Metode Transportasi (Studi Kasus di PT. X Krian)". *Teknika: Engineering and Sains Journal Volume 1*, Nomor 2, Desember 2017.
- [3] Siswanto, Riset Operasi, Jakarta: Erlangga, 2006.
- [4] Tamin, O.Z. 1997. "Perencanaan dan Pemodelan Transportasi", Teknik Sipil Institut Teknologi Bandung
- [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] Ahmed, M. M., Khan, A.R., Ahmed, F., Uddin, S., 2016a. Incessant allocation method for solving transportation problems. *Am. J. Oper. Res.* 6, 234-244. <https://doi.org/10.4236/ajor.2016.63024>.
- [8] Assauri. 1999. Manajemen Produksi dan Operasi, Edisi Revisi, Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia, Jakarta.
- [9] A. Meflinda and Mahyarni, Riset Operasi, Pekanbaru: UR PRESS Pekanbaru, 2011.
- [10] Sottinen, T. (2009). Operations research with GNU linear programming kit. ORMS, 1020, 200.
- [11] Hillier, F. S., & Lieberman, G.J. 2015. *Introduction to operations research*. Tata McGraw-Hill Education.

- [12] Tripathy, A., Subudhi, R. N., Patnaik, S., Nayak, J., Kumar, A., Sahoo, A., Dash, J. K, Pradhan, A., Biswal, M.P., & Mishra, S. 2019. *Operations Research in Development Sector*. Springer.
- [13] Hotniar Siringoringo. Riset Operasional Seri Pemrograman Linear. Graha Ilmu, Yogyakarta. 2005.
- [14] Hillier, F. S., & Lieberman, G.J. 2015. *Introduction to operations research*. Tata McGraw-Hill Education.
- [15] Siswanto. (2007). *Operations Research* Jilid 1. Jakarta: Erlangga
- [16] U. Rafflesia and F. H. Widodo, Pemrograman Linier, Bengkulu: Badan Penerbitan Fakultas Pertanian UNIB, 2014.
- [17] Hadihardaja, Joetata, 1997. Sistem Transportasi. Jakarta : Universitas Guru Darma
- [18] N. K. T. Tastarawati, "Pemrograman Linier: Model Transportasi," Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Udayana, Bukit Jimbaran, 2015.
- [19] A. Taha, Hamdy, 1996, Riset Operasi, Binarupa Aksara, Jakarta.
- [20] O. Ozturk, Y. Gazibey and O. Gerdan, "The Triple Test Algortihm to Get Feasible Solution for Transportation Problems," *International Journal of Numerical Methods and Applications*, vol. 13, no. 1, pp. 37-50, 2015.
- [21] I. Muchsin, "Metode Transportasi," Universitas Gunadarma, Jakarta, 2005.
- [22] 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.
- [23] P. Pandian, G. Natarajan. 2010. *A New Algorithm for Finding Fuzzy Optimal Solution for Fuzzy Transportation Problems*. *Applied Mathematical Science*. vol. 4(2), pp.79-90.

- [24] S. H and D. Sriyanto, Riset Operasi, Medan: LPPM STIE Graha Kirana Medan, 2016
- [25] Sarjono, Haryadi. 2010. Aplikasi Riset Operasi. Jakarta: Salemba Empat.
- [26] 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.
- [27] Warsono, "Perbandingan Hasil Metode Least Cost dan Vogel's Approximation Method (VAM)," in *Prosiding Seminar Nasional Matematika dan Terapannya*, Purwokerto, 2018.
- [28] 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.
- [29] A. Babos, "Statistical Methods for Solving Transportation Problems," in *International Conference Knowledge-Based Organization*, Sibiu, 2019.
- [30] D. Ratna, R. S. Putri and S. Rakhmawati, Riset Operasional, Jakarta: Gunadarma, 2020.
- [31] U. Rafflesia and F. H. Widodo, Pemrograman Linier, Bengkulu: Badan Penerbitan Fakultas Pertanian UNIB, 2014.
- [32] Hosseini, E., 2017. Tiga Metode Baru untuk Menemukan Solusi Awal yang Layak dari Masalah Transportasi. *Aplikasi Matematika. Sains.* 11, 1803-1814. <https://doi.org/10.12988/ams.2017.75178>.
- [33] Imam, T., Elsharawy, G., Gomah, M., Samy, I. 2009. Solving transportation problem using object-oriented model. *Int. J. Innov. Sci. Math.* 4, 158-163
- [34] 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*. 2020, doi: 10.1016/j.jksuci.2020.07.007