

DAFTAR PUSTAKA

- [1] K. P. O. Niluminda dan E. Ekanayake, “Graph Colouring to Solve Both Balanced and Unbalanced Transportation Problems,” *American Journal of Traffic and Transportation Engineering*, vol. 8, no. 6, hlm. 135–144, 2023.
- [2] P. Subagyo, *Dasar-Dasar Operation Research Edisi Kedua*. Yogyakarta: PT. BPFY Yogyakarta, 2000.
- [3] S. Vimala dan S. Kalpana, “Matching and Coloring in Topologized Bipartite Graph,” *Int J Innov Res Sci Eng Technol*, vol. 6, no. 4, 2017.
- [4] E. Ekanayake, W. B. Daundasekara, dan S. P. C. Perera, “Solution of a Transportation Problem using Bipartite Graph,” *Global Journals*, vol. 21, 2021.
- [5] M. A. Babu, M. A. Helal, M. S. Hasan, dan U. K. Das, “Implied cost method (ICM): an alternative approach to find the feasible solution of transportation problem,” *Global Journal of Science Frontier Research-F: Mathematics and Decision Sciences*, vol. 14, no. 1, hlm. 5–13, 2014.
- [6] A. Rashid dan Md. A. Islam, “An Efficient Approach for Transforming Unbalanced Transportation Problems into Balanced Problems in Order to Find Optimal Solutions,” *American Journal of Operations Research*, vol. 14, no. 01, hlm. 74–86, 2024, doi: 10.4236/ajor.2024.141004.
- [7] J. Supranto, *Riset Operasi untuk Pengambilan Keputusan*, Edisi Ketiga. Jakarta: Raja Grafindo Persada, 2013.
- [8] Siswanto, *Operations Research Jilid I*. Jakarta: Erlangga, 2007.
- [9] T. Tarliah dan A. Dimiyati, “Operations Research, Model-Model Pengambilan Keputusan,” *Cetakan Ke Delapan*. Penerbit Sinar Baru Algesindo: Bandung, 2006.
- [10] B. N. Mishra dan B. K. Mishra, *Optimization : Linear Programming*. Ane Books India, 2006. [Daring]. Tersedia pada: <https://books.google.co.id/books?id=iudIf8kg8KsC>
- [11] S. Mohanaselvi dan G. Kandasamy, “Fuzzy Optimal Solution to Fuzzy Transportation Problem: A New Approach,” *International Journal on Computer Science and Engineering*, vol. 3, Mar 2012.
- [12] M. Wali Ullah, R. Kawser, dan M. Uddin, “A Direct Analytical Method for Finding an Optimal Solution for Transportation Problems,” *Journal of Mechanics of Continua and Mathematical Sciences*, vol. 9, hlm. 1311–1320, Jan 2015, doi: 10.26782/jmcms.2015.01.00006.

- [13] Aminudin, *Prinsip-prinsip Riset Operasi*. Jakarta: Erlangga, 2005.
- [14] Suryanto, *Materi Pokok Pengantar Teori Graph*. Jakarta: Karunika Universitas Terbuka, 1986.
- [15] Y. Sania dan M. Kiftiah, “Metode Graph Contraction Tecnique (GCT) dalam Menyelesaikan Masalah Transportasi Seimbang,” *Bimaster: Buletin Ilmiah Matematika, Statistika dan Terapannya*, vol. 12, no. 2, 2023.
- [16] S. Mulyono, *Riset Operasi*. Jakarta: Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia, 2004.