

DAFTAR PUSTAKA

- [1] T. Sriwidadi and E. Agustina, "Analisis Optimalisasi Dengan Linear Programming Melalui Metode Simpleks," *Binus Bus. Rev.*, vol. 4, no. 9, pp. 725–741, 2013.
- [2] G. Sharma, S. H. Abbas, and V. K. Gupta, "Optimum solution of Transportation Problem with the help of Zero Point Method," *Int. J. Eng. Res. Technol.*, vol. 1, no. 5, pp. 1–6, 2012, [Online]. Available: www.ijert.org.
- [3] F. A. and A. Y. Adhami, "Total cost measures with probabilistic cost function under varying supply and demand in transportation problem," *Opsearch*, vol. 56, pp. 583–602, 2019.
- [4] T. C. Purba and D. Azis, "The comparison of the effectiveness of the lowest supply lowest cost (LSLC) algorithm and the exponential approach algorithm in transportation problems," *DESIMAL J. Mat.*, vol. 4, no. 2, pp. 185–192, 2021, doi: 10.24042/djm.
- [5] P. Agrawal and T. Ganesh, "Fuzzy fractional stochastic transportation problem involving exponential distribution," *Opsearch*, vol. 57, no. 4, pp. 1093–1114, 2020, doi: 10.1007/s12597-020-00458-5.
- [6] V. J. Sudhakar, N. Arunsankar, and T. Karpagam, "A new approach for finding an optimal solution for transportation problems," *Eur. J. Sci. Res.*, vol. 68, no. 2, pp. 254–257, 2012.
- [7] Rusli, Sukarna, and Wahyudin, "Improved Exponential Approach Method in Determining Optimum Solutions for Transportation Problems," *ARRUS J. Math. Appl. Sci.*, vol. 2, no. 2, pp. 101–108, 2022, doi: 10.35877/mathscience744.
- [8] A. Melfida and Mahyarni, "Operation Research." Unri Press, Pekanbaru, p. 182, 2016.

- [9] N. K. Kertiasih, "Penggunaan Metode Transportasi Dalam Program Linier Untuk Pendistribusian Barang," *J. Pendidik. Teknol. dan Kejuru.*, vol. 6, no. 2, pp. 27–35, 2012, doi: 10.23887/jptk.v6i2.24.
- [10] P. Pandian and G. Natarajan, "A new algorithm for finding a fuzzy optimal solution for fuzzy transportation problems," *Appl. Math. Sci.*, vol. 4, no. 1–4, pp. 79–90, 2010.
- [11] S. Mohanaselvi and K. Ganesan, "Fuzzy Optimal Solution to Fuzzy Transportation Problem : A New Approach," *Int. J. Comput. Sci. Eng.*, vol. 4, no. 03, pp. 367–375, 2012.
- [12] E. O. Putri, "Penerapan Metode Transportasi VAM dan MODI Pada PT.Dos NiRoha Samarinda," *J. Ilmu Manaj. MULAWARMAN*, 2017.
- [13] W. Alfianti, R. Kurnia, R. Oktaviani, and M. Fauzi, "Penerapan Metode Modified Distribution (Modi) Untuk Optimalisasi Biaya Distribusi Produk Alat Kesehatan," *J. Lebesgue J. Ilm. Pendidik. Mat. Mat. dan Stat.*, vol. 2, no. 2, pp. 166–179, 2021, doi: 10.46306/lb.v2i2.66.
- [14] D. Alfian Hidayat and S. Khabibah, "Metode Improved Exponential Approach dalam Menentukan Solusi Optimum pada Masalah Transportasi," *J. Mat.*, vol. 5, no. 3, pp. 45–53, 2016.
- [15] A. E. Samuel, "Improved Zero Point Method (IZPM) for the Transportation Problems," *Appl. Math. Sci.*, vol. 6, no. 109, pp. 5421–5426, 2012.
- [16] W. Nurazian and M. Pasaribu INTISARI, "Metode Modified Exponential Approach Dalam Menyelesaikan Masalah Transportasi Tidak Seimbang," *Bul. Ilm. Math. Stat. dan Ter.*, vol. 11, no. 2, pp. 347–354, 2022.
- [17] R. Fajar, Solikhin, and Farikhin, "Metode Palsu's Favorable Cost dan MODI Dalam Menentukan Solusi Optimal Pada Masalah Transportasi," *J. Mat. Undip*, 2020.