DAFTAR PUSTAKA

[1] R. Ibnas, W. Alwi, and A. Taufiq, "Penerapan Metode Modified Distribution (MODI) dalam Meminimalisasi Biaya Transportasi Pengiriman Barang di PT. Tirta Makmur Perkasa," *J. MSA (Mat. dan Stat. serta Apl.)*, vol. 7, no. 1, p. 5, 2019, doi: 10.24252/msa.v7i1.7501.

[2] L. D. Simbolon, M. Situmorang, and N. Napitupulu, "Aplikasi Metode Transportasi dalam Optimasi Biaya Distribusi Beras Miskin (Raskin) pada Perum Bulog Sub Divre Medan," *Saintia Mat.*, vol. 2, no. 3, pp. 299–311, 2014.

[3] Hamdy A. Taha, *Operations Research An Introduction Tenth Edition*, Tenth. Global: Pearson, 2017.

[4] R. R. Lekan, L. C. Kavi, and N. A. Neudauer, "Maximum Difference Extreme Difference Method for Finding the Initial Basic Feasible Solution of Transportation Problems," *Appl. Appl. Math. An Int. J.*, vol. 16, no. 1, pp. 345–360, 2021.

[5] Sudradjat, *Pendahuluan Penelitian Operasional (Model Transportasi)*. Bandung: Jurusan Matematika Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Padjadjaran, 2008.

[6] G. V. Loch and A. C. L. da Silva, "A Computational Tudy On The Number Of Iterations To Solve The Transportation Problem," *Appl. Math. Sci.*, vol. 8, no. 89–92, pp. 4579–4583, 2014, doi: 10.12988/ams.2014.46435.

[7] Wayne L. Winston, *Operations Research: Applications and Algorithms*, 4th ed. Belmont, California: Thomson/Brook/Cole, 2004.

[8] A. Meflinda and Mahyarni, *Operations Research (Riset Operasi)*. Pekanbaru: UR Press, 2011.

[9] V. Fernández González and A. Zelaia Jauregi, "The Transportation Problem

and The Assignment Problem," *Oper. Res. Linear Program.*, pp. 151–204, 2011.

[10] Solikhin, "Metode Perbaikan ASM pada Masalah Transportasi Tak Seimbang," *Semin. Mat. Dan Pendidik. Mat. Uny 2017*, pp. 249–256, 2017.

[11] D. G. Shaw, "The Transportation Problem," Kansas State University, Manhattan, Kansas, 1963.

[12] H. S. Kasana and K. D. Kumar, "Transportation Problems BT - Introductory Operations Research: Theory and Applications," H. S. Kasana and K. D. Kumar, Eds. Berlin, Heidelberg: Springer Berlin Heidelberg, 2004, pp. 205–252. doi: 10.1007/978-3-662-08011-5_7.

[13] S. C. Zelibe and C. P. Ugwuany, "On A New Solution Of The Transportation Problem," *J. Niger. Math. Soc.*, vol. 38, no. September, pp. 271–291, 2019.

[14] L. Mustika, M. Syafi'i Ceffi, and M. Suprapto, "Optimasi Biaya Pengiriman Beras Menggunakan Model Transportasi Metode North West Corner (NWC) dan Software Lingo," *J. Ilm. Teknol. Inf. Terap.*, vol. 6, no. 3, 2020.

[15] Herlawati, "Optimasi Pendistribusian Barang Menggunakan Metode Stepping Stone dan Metode Modified Distribution (MODI)," *Inf. Syst. Educ. Prof.*, vol. 1, no. 1, pp. 103–113, 2016.

[16] 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.

[17] A. J. U. Jamali, R. R. Mondal, and A. K. M. S. Reza, "Weighted Opportunity Cost Based Algorithm for Unbalanced Transportation Problem," *Proc. 5th Int. Conf. Eng. Res. Innov. Educ. ICERIE 2019, 25-27 January, Sylhet, Bangladesh*, pp. 525–530, 2019, doi: 10.3329/jes.v12i2.54637.

[18] M. I. A. Halawa, A. M. Maatuk, H. S. Idrees, and E. H. Ali, "An optimal solution for transportation problem using computing modelling," *Proc. -*

2016 Int. Conf. Eng. MIS, ICEMIS 2016, 2016, doi: 10.1109/ICEMIS.2016.7745340.