

DAFTAR PUSTAKA

- Balakrishnan, N. , R. B. , & S. R. M. (2014). *Managerial Decision Modeling with Spreadsheets (3rd ed.). Pearson Education.*
- Bektas, T. (2012). *The multiple traveling salesman problem: an overview of formulations and solution procedures. Omega, 40(3), 199-211.*
- Bertsimas, D. , & S.-L. D. (1996). *A new approach to optimize supply chains in fertilizer distribution. Operations Research, 44(1), 82-91.*
- Çatay, B. (2010). *Vehicle routing problem model for logistics distribution: An applied overview. Journal of Operational Research, 205(3), 657-666.*
- Chandrakantha, L. (2008). *Solving Linear and Non-linear Problems with Excel Solver. Journal of Applied Mathematics, 3(1), 25-32.*
- Djamaris, A. (2018). *Pemanfaatan Excel-Solver Untuk Pengambilan Keputusan.* Universitas Bakrie. (Unpublished)
- Fanani, A. A., Rahman, A., Lustyana, A. T., & Widiyawati, S. (2022). SOLVING LARGE SCALE TRANSPORTATION PROBLEM IN FERTILIZER DISTRIBUTION TO MINIMIZE TRANSPORTATION COST. *Journal of Engineering and Management in Industrial System, 10(1), 11–18.* <https://doi.org/10.21776/ub.jemis.2022.010.01.2>
- Goncharova, N. V. (2022). Analysis of the current state of mineral fertilizers transportation and justification of the choice of transport and logistics delivery systems involving inland waterway transport. *Russian Journal of Water Transport, 73, 173–184.* <https://doi.org/10.37890/jwt.vi73.279>
- Hartanto, D. , & S. S. (2019). *Integrasi Biaya Distribusi dan Strategi Pengapalan untuk Meningkatkan Efektivitas Pengiriman Pupuk Curah. Jurnal Manajemen Transportasi dan Logistik,.*
- Hillier, F. S. , & L. G. J. (2010). *Introduction to Operations Research. McGraw-Hill Education.*
- Kankarofi, R. H., Ayakubu, U., Sulaiman, I. M., Mamat, M., Sukono, & Saputra, M. P. A. (2021a). Fertilizer Transportation Problem Using Vogel

- Approximation Method. *IOP Conference Series: Materials Science and Engineering*, 1115(1), 012005. <https://doi.org/10.1088/1757-899X/1115/1/012005>
- Kankarofi, R. H., Ayakubu, U., Sulaiman, I. M., Mamat, M., Sukono, & Saputra, M. P. A. (2021b). Fertilizer Transportation Problem Using Vogel Approximation Method. *IOP Conference Series: Materials Science and Engineering*, 1115(1), 012005. <https://doi.org/10.1088/1757-899X/1115/1/012005>
- Kulikov, A., & Bliznyakova, E. (2021). RESEARCH OF EFFECTIVE TRANSPORT AND LOGISTICS LINKS IN THE ORGANIZATION OF INTERNATIONAL MULTIMODAL TRANSPORT MINERAL FERTILIZERS. *Actual Directions of Scientific Researches of the XXI Century: Theory and Practice*, 9(2), 117–130. <https://doi.org/10.34220/2308-8877-2021-9-2-117-130>
- Lambert, D. M. , S. J. R. , & E. L. M. (1998). *Fundamentals of Logistics Management*. Irwin/McGraw-Hill.
- Lee, H. L. , P. V. , & W. S. (2017). *The bullwhip effect in supply chains*. *Sloan Management Review*,.
- Mohajan, H. K. (2020). Quantitative Research: A Successful Investigation in Natural and Social Sciences. *Journal of Economic Development, Environment and People*, 9(4). <https://doi.org/10.26458/jedep.v9i4.679>
- Mukhametzyanov, I. (2023). On the conformity of scales of multidimensional normalization: An application for the problems of decision making. *Decision Making: Applications in Management and Engineering*, 6(1), 399–431. <https://doi.org/10.31181/dmame05012023i>
- Notteboom, T. , & R. J. P. (2008). *Port regionalization: Towards a new phase in port development*. *Maritime Policy & Management*, 35(3), 267-279.
- Peraturan Menteri Perdagangan Republik Indonesia Nomor 4 Tahun 2023 Tentang Pengadaan Dan Penyaluran Pupuk Bersubsidi.

- Shabayek, A. A. , & Y. W. W. (2002). *A simulation model for the Kwai Chung container terminals in Hong Kong. European Journal of Operational Research, 140(1), 1-11.*
- Simchi-Levi, D. , K. P. , & S.-L. E. (2008). *Designing and Managing the Supply Chain: Concepts, Strategies, and Case Studies. McGraw-Hill.*
- Stevenson, W. J. (2018). *Operations Management. McGraw-Hill Education.*
- Wang, Y. , Z. D. , & L. Q. (2020). *Improving container terminal efficiency by utilizing port truck appointment system. Transportation Research Part E: Logistics and Transportation Review, 142, 102071.*