

DAFTAR PUSTAKA

- [1] M. Najafi, H. Zolfagharinia, S. Rostami, dan M. Rafiee, “Enhancing supply chain resilience facing partial and complete disruptions: The application in the cooking oil industry,” *Appl. Math. Model.*, vol. 131, hlm. 253–287, Jul 2024, doi: 10.1016/j.apm.2024.04.013.
- [2] A. M. Ghaithan, A. M. Attia, dan S. O. Duffuaa, “A multi-objective model for an integrated oil and natural gas supply chain under uncertainty,” *RAIRO - Oper. Res.*, vol. 55, no. 6, hlm. 3427–3446, Nov 2021, doi: 10.1051/ro/2021158.
- [3] S. A. Musyarofah, A. E. Tontowi, N. A. Masruroh, dan B. S. Wibowo, “Constructing a new index for measuring industrial estate readiness using the analytic network process (ANP) approach,” *J. Open Innov. Technol. Mark. Complex.*, vol. 11, no. 1, hlm. 100467, Mar 2025, doi: 10.1016/j.joitmc.2025.100467.
- [4] M. Tubishat, Z. Rawshdeh, H. Jarrah, Z. M. Elgamal, A. Elnagar, dan M. T. Alrashdan, “Dynamic generalized normal distribution optimization for feature selection,” *Neural Comput. Appl.*, vol. 34, no. 20, hlm. 17355–17370, Okt 2022, doi: 10.1007/s00521-022-07398-9.
- [5] R. J. Vanderbei, *Linear Programming: Foundations and Extensions*, vol. 285. dalam International Series in Operations Research & Management Science, vol. 285. Cham: Springer International Publishing, 2020. doi: 10.1007/978-3-030-39415-8.
- [6] D. Bertsimas dan J.N. Tsitsiklis, “Introduction to Linear Optimization,” Belmont, MA: Athena Scientific, 1997.
- [7] S. Chopra dan P. Meindl, *Supply chain management: strategy, planning, and operation*, Sixth Edition. Boston: Pearson, 2016.
- [8] D. Zeng, “Material selection of titanium alloy pipelines considering multi-criteria in an acidic environment based on analytic hierarchy process,” *Int. J. Press. Vessels Pip.*, vol. 216, hlm. 105461, Agu 2025, doi: 10.1016/j.ijpvp.2025.105461.
- [9] Y. Gu dan S. Dong, “Logistics Cost Management from the Supply Chain Perspective,” *J. Serv. Sci. Manag.*, vol. 09, no. 03, hlm. 229–232, 2016, doi: 10.4236/jssm.2016.93028.
- [10] H. Taherdoost dan M. Madanchian, “Multi-Criteria Decision Making (MCDM) Methods and Concepts,” *Encyclopedia*, vol. 3, no. 1, hlm. 77–87, Jan 2023, doi: 10.3390/encyclopedia3010006.
- [11] J. Becker dan A. Becker, “Graphical analysis of consistency in the AHP/ANP pairwise comparison matrix of criteria or decision alternatives,” *Procedia Comput. Sci.*, vol. 246, hlm. 4805–4814, 2024, doi: 10.1016/j.procs.2024.09.346.
- [12] S. M. Ross, *Introduction to probability and statistics for engineers and scientists*, Fifth edition. Amsterdam ; Boston: Elsevier, AP, 2014.
- [13] M. H. DeGroot dan M. J. Schervish, *Probability and statistics*, 4. ed. Boston, Mass.: Addison-Wesley, 2012.

- [14] B. Skarpness, R. J. Larsen, dan M. L. Marx, “An Introduction to Mathematical Statistics and its Applications.,” *J. Am. Stat. Assoc.*, vol. 78, no. 381, hlm. 208, Mar 1983, doi: 10.2307/2287143.
- [15] R. Y. Rubinstein, “SIMULATION AND THE MONTE CARLO METHOD”.
- [16] R. Y. Rubinstein dan D. P. Kroese, *Simulation and the Monte Carlo method*, Third edition. dalam Wiley Series in Probability and Statistics Ser, no. v. 10. Hoboken, New Jersey: Wiley, 2017.
- [17] J. R. Birge dan F. Louveaux, *Introduction to Stochastic Programming*. dalam Springer Series in Operations Research and Financial Engineering. New York, NY: Springer New York, 2011. doi: 10.1007/978-1-4614-0237-4.