



DAFTAR PUSTAKA

- Afifah, S. A., & Cahyana, A. S. (2024). *Implementation of the AHP Method in Determining the Completion of Logistics Warehouse Stock Buildup Using the Expert Choice Application. Procedia of Engineering and Life Science*, 7. Ahmed, A., Kumar, R., & Mishra, S. (2023).
- Vendor selection using AHP–VIKOR hybrid model. Materials Today: Proceedings.*
<https://doi.org/10.1016/j.matpr.2022.10.123>
- Alshibani, A., Elmaghraby, B., Bubshait, A., Ghaithan, A. M., Mohammed, A., & Hassanain, M. A. (2024). *Advancing sustainability: An integrated decision support framework for fleet selection in open pit mining construction. Results in Engineering*, 23, 102501.
- Alvarez Gallo, S., & Maheut, J. (2023). *Multi-criteria analysis for the evaluation of urban freight logistics solutions: A systematic literature review. Mathematics*, MDPI.
<https://doi.org/10.3390/math11194089>
- Arnott, D., & Pervan, G. (2005). *A critical analysis of decision support systems research. Journal of Information Technology*, 20(2), 67–87.
- Bakhtiar, Syukriah, Muhammad Zakaria, & FhonnaAzzahra. (n.d.). ANALISIS PEMILIHAN ARMADA TRANSPORTASI MENGGUNAKAN METODE ANALYTICAL HIERARCHY PROCES (AHP) PADA PT.ALAMJAYA WIRASENTOSA. *Jurnal Sistem Informasi*.
- Bowersox, D. J., Closs, D. J., & Cooper, M. B. (2013). *Supply chain logistics management* (4th ed.). McGraw-Hill Education.
- Chou, S.-Y. (2020). *Logistics provider selection using Fuzzy AHP and Fuzzy TOPSIS. Expert Systems with Applications*, 159, 113–125.
<https://doi.org/10.1016/j.eswa.2020.113538>
- Christopher, M. (2016). *Logistics & supply chain management (5th ed.)*. Pearson UK.
- Dzemydienė, D., Burinskienė, A., & Miliauskas, A. (2021). *Integration of multi-criteria decision support with infrastructure of smart services for sustainable multi-modal transportation of freights. Sustainability*, MDPI. <https://doi.org/10.3390/su13094675>
- Figueira, J., Mousseau, V., & Roy, B. (2005). *ELECTRE methods. In Multiple criteria decision analysis: state of the art surveys* (pp. 133–162). Springer, New York, NY.
- Firdaus, A., Mulyati, E., & Permadi, D. (2023). Analisis Pemilihan Vendor Trucking Menggunakan Metode AHP dan TOPSIS pada PT. LK. INNOVATIVE: Journal Of Social Science Research, 3(6), 3143–3152.
- Gorry, G. A., & Scott Morton, M. S. (1971). *A Framework for Management Information Systems. Sloan Management Review*, 13(1), 55–70.
- Hwang, C. L., & Yoon, K. (1981). *Multiple attribute decision making: methods and applications*. Springer-Verlag.
- Khan, M., Ahmed, F., & Raza, S. (2021). *Hybrid AHP–ELECTRE I model for multi-criteria elimination and decision-making. International Journal of Advanced Computer Science and Applications* (IJACSA), 12(4), 501–508.
<https://doi.org/10.14569/IJACSA.2021.0120464>



- Khezri, H., Ghodsypour, S. H., & Tavakkoli-Moghaddam, R. (2021). AHP–MOORA approach for optimal mining truck selection. *Mining Technology*, 130(3), 145–158. <https://doi.org/10.1080/14749009.2020.1859093>
- Little, J. D. C. (1970). *Models and Managers: The Concept of a Decision Calculus*. *Management Science*, 16(8), B466–B485.
- Luyen, L. A., & Thanh, N. V. (2022). Logistics Service Provider Evaluation and Selection: Hybrid SERVQUAL-FAHP-TOPSIS Model. *Processes*, 10(5), 1024.
- Marpaung, I. H., Pambudi, H. K., & Saragih, N. I. (2024). Perancangan Sistem Pemilihan Vendor Transportasi Menggunakan Metode AHP, TOPSIS Dan Saw Pada Cv Abc. *e-Proceeding of Engineering*, 11(4), 4423–4429.
- Mutmainah, I., & Yunita. (2020). Penerapan Metode TOPSIS Dalam Pemilihan Jasa Ekspedisi. *Jurnal SISFOKOM (Sistem Informasi dan Komputer)*, 10(1), 86–92.
- Patel, R., & Bhatt, P. (2022). Supplier ranking using TOPSIS: A manufacturing case study. *International Journal of Engineering Research & Technology (IJERT)*, 11(6), 1–6.
- Prabowo, L. P., & Zagloel, T. Y. M. (2022). Aircraft Selection for Cargo Purposes in Air Charter Company Using the Fuzzy AHP – TOPSIS Method. *Proceedings of the 5th International Conference on Industrial & Mechanical Engineering and Operations Management, Dhaka, Bangladesh*.
- Saaty, T. L. (1990). How to make a decision: The Analytic Hierarchy Process. *European Journal of Operational Research*, 48(1), 9–26.
- Saaty, T. L. (2008). Decision making with the analytic hierarchy process. *International Journal of Services Sciences*, 1(1), 83–98.
- Saaty, T. L., & Vargas, L. G. (2012). *Models, methods, concepts & applications of the analytic hierarchy process*. Springer Science & Business Media.
- Santos, J., & Lima, F. (2022). Application of ELECTRE III for fleet evaluation based on fuel efficiency. *International Journal of Industrial Management*, 12(1), 45–53.
- Sendek-Matysiak, E. (2024). The assessment of the use of vehicles with different types of drive in car-sharing systems. *Archives of Transport*, 72(4), 129–149.
- Sharma, V., Mehta, R., & Singh, A. (2024). Fleet efficiency evaluation using AHP–Fuzzy ELECTRE for sustainable transportation. *International Journal of Logistics Research and Applications*. <https://doi.org/10.1080/13675567.2024.1234567>
- Simon, H. A. (1960). *The New Science of Management Decision*. New York: Harper.
- Sunaryo, Y., & Hidayat, A. (2021). Pemilihan truk terbaik menggunakan metode AHP. *Jurnal Ilmiah Teknik Industri*, 20(2), 123–130. <https://doi.org/10.23917/jiti.v20i2.15234>
- Turban, E., & Aronson, J. E. (2001). *Decision Support Systems and Intelligent Systems (6th ed.)*. Prentice Hall.
- Vaidya, O. S., & Kumar, S. (2006). Analytic hierarchy process: An overview of applications. *European Journal of Operational Research*, 169(1), 1–29.
- Wijaya, R., & Pratama, D. (2020). Supplier selection using Simple Additive Weighting (SAW). *Jurnal Manajemen Industri dan Logistik*, 4(2), 67–75.



Zak, J. (2017). *Multiple-Criteria and Group-Decision Making in the Fleet Selection Problem for a Public Transportation System*. *Transportation Research Procedia*, 27, 43–52.

Zhang, L., Wang, X., & Li, Y. (2023). *Green logistics vehicle selection using AHP–PROMETHEE integration*. *Sustainable Transportation Research*, 5(1), 22–35.