

## DAFTAR PUSTAKA

- Ada, N. (2022). Sustainable Supplier Selection in Agri-Food Supply Chain Management. *International Journal of Mathematical, Engineering and Management Sciences*, 7(1), 115–130. <https://doi.org/10.33889/IJMEMS.2022.7.1.008>
- Ahmad, F., Syauqi B N, N., Kurniawan, D., Pamungkas, T. A., & Industri, J. T. (2025). Analisis Pemilihan Supplier Menggunakan Metode Analytical Hierarchy Process (AHP) pada Industri Ritel Sepatu. *Jurnal Teknologi Dan Manajemen Industri Terapan (JTMIT)*, 4(1), 45–51.
- Akram, M., Kahraman, C., & Zahid, K. (2021). Extension of TOPSIS model to the decision-making under complex spherical fuzzy information. *Soft Computing*, 25(16), 10771–10795. <https://doi.org/10.1007/s00500-021-05945-5>
- Alavi, B., Tavana, M., & Mina, H. (2021). A Dynamic Decision Support System for Sustainable Supplier Selection in Circular Economy. *Sustainable Production and Consumption*, 27, 905–920. <https://doi.org/10.1016/j.spc.2021.02.015>
- Anissa, F., Perdana Windarto, A., Fauzan, M., Tunas Bangsa, S., Jln Sudirman Blok No, I. A., & Utara, S. (2020). Analisis Algoritma Analytic Network Process (ANP) Dalam Pemilihan Material Furniture Pada Interior Rumah Tinggal (Vol. 1, Issue 4).
- Azizah, Nilna. M. (2024). Implementasi Pengadaan Barang Dan Jasa Melalui Electronic Procurement Di PT. PLN (Persero) Unit Induk Distribusi Kalimantan Selatan Dan Kalimantan Tengah. *Jurnal Bisnis Dan Pembangunan*, 13 Nomor 01.
- Dewi, A. C., Zagloel, T. Y. M., & Ardi, R. (2024). A Novel Model for Sustainable Supplier Selection in the Paint and Coating Industry. *Sustainability (Switzerland)*, 16(19). <https://doi.org/10.3390/su16198718>
- Dhiya Ulhaq, M. (2021). Implementasi Metode Visekriterijumsko Kompromisno Rangiranje (VIKOR) Pada Seleksi Program Keluarga Harapan Komponen Pendidikan Berbasis Web. *Indonesian Journal of Data and Science (IJODAS)*, 2(1), 38–49.
- Duong, L. N. K., & Chong, J. (2020). Supply chain collaboration in the presence of disruptions: a literature review. In *International Journal of Production*

*Research* (Vol. 58, Issue 11, pp. 3488–3507). Taylor and Francis Ltd.  
<https://doi.org/10.1080/00207543.2020.1712491>

Durmić, E. (2019). The evaluation of the criteria for sustainable supplier selection by using the fucom method. *Operational Research in Engineering Sciences: Theory and Applications*, 2(1), 91–107.  
<https://doi.org/10.31181/oresta1901085d>

Goh, C. S., Chong, H. Y., Jack, L., & Mohd Faris, A. F. (2020). Revisiting triple bottom line within the context of sustainable construction: A systematic review. In *Journal of Cleaner Production* (Vol. 252). Elsevier Ltd.  
<https://doi.org/10.1016/j.jclepro.2019.119884>

Harahap, A. R., Simbolon, N. H. M., Agata, R. A., & Sunarsih, S. (2022). Metode Fuzzy AHP (Analytical Hierarchy Process) untuk Pemilihan Metode Pembelajaran Demi Menunjang Pembelajaran Matematika. *Jurnal Sains Dan Edukasi Sains*, 5(1), 9–17. <https://doi.org/10.24246/juses.v5i1p9-17>

Hendrayadi, Martin Kustati, & Nana Sepriyanti. (2023). *Mixed Method Research*. 6 Nomor 4.

Hilmi, H., Zarkasyi, W., Sueb, M., & Tanzil, N. D. (2021). Implementation Of Corporate Social Responsibility Based On Triple Bottom Line Concepts On The Company's Financial Performance: Empirical Studies In Manufacturing And Mining Companies. *International Journal of Economics and Financial Issues*, 11(2), 12–18. <https://doi.org/10.32479/ijefi.11190>

Jao, R., Ng, S., Holly, A., Rotty, M. A., Agustuty, L., Akuntansi, J., Ekonomi, F., Bisnis, D., Atma, U., Makassar, J., Stie, J. M., Dharma, T., & Makassar, N. (2023). Peran Corporate Social Responsibility Dalam Meningkatkan Reputasi Perusahaan Serta Dampaknya Terhadap Stock Return. In *Jurnal Akuntansi dan Keuangan* (Vol. 08, Issue 01). Online.  
<http://jak.uho.ac.id/index.php/journal>

Kannan, D., Mina, H., Nosrati-Abarghooee, S., & Khosrojerdi, G. (2020). Sustainable circular supplier selection: A novel hybrid approach. *Science of the Total Environment*, 722. <https://doi.org/10.1016/j.scitotenv.2020.137936>

Karman, A., Prokop, V., Giglio, C., & Rehman, F. U. (2024). Has the Covid-19 pandemic jeopardized firms' environmental behavior? Bridging green initiatives and firm value through the triple bottom line approach. *Corporate Social Responsibility and Environmental Management*, 31(1), 375–395. <https://doi.org/10.1002/csr.2575>

- Khan, S. A., & Kow, F. (2018). Supplier sustainability performance evaluation and selection: A framework and methodology.
- Kiva Hartanto, N. (2023). Analysis of The Implementation of Sustainable Supply Chain Management Based on Ispo Certification Principles In Palm Oil Companies In Indonesia In 2021 Analisis Implementasi Sustainable Supply Chain Management Berdasarkan Prinsip Sertifikasi Ispo Pada Perusahaan Kelapa Sawit Di Indonesia Pada Tahun 2021 Article Info Abstract Correspondent. *Journal of Social and Economics Research*, 5(2). <https://idm.or.id/JSER/inde>
- Kuo, T. C., Hsu, C. W., & Li, J. Y. (2015). Developing a green supplier selection model by using the DANP with VIKOR. *Sustainability (Switzerland)*, 7(2), 1661–1689. <https://doi.org/10.3390/su7021661>
- Kurniawan, D. R., Mahestri, N. A., & Maylawati, W. (2023). Dampak Manajemen Hijau Rantai Pasok Terhadap Kinerja Keberlanjutan Ekonomi, Kinerja Kelestarian Lingkungan Dan Kinerja Keberlanjutan Sosial Pt Krakatau Steel (Persero) Tbk. *Conferences Series Master of Management Program*. <https://doi.org/10.46306/bacmatech>
- Lukman. (2021). Supply Chain Management. (*Universitas Muhammadiyah Metro*).
- Masudin, I., Habibah, I. Z., Wardana, R. W., Restuputri, D. P., & Shariff, S. S. R. (2024). Enhancing Supplier Selection for Sustainable Raw Materials: A Comprehensive Analysis Using Analytical Network Process (ANP) and TOPSIS Methods. *Logistics*, 8(3), 74. <https://doi.org/10.3390/logistics8030074>
- Memari, A., Dargi, A., Akbari Jokar, M. R., Ahmad, R., & Abdul Rahim, A. R. (2019). Sustainable supplier selection: A multi-criteria intuitionistic fuzzy TOPSIS method. *Journal of Manufacturing Systems*, 50, 9–24. <https://doi.org/10.1016/j.jmsy.2018.11.002>
- Modarress-Fathi, B., Ansari, A., & Ansari, A. (2023). Examining Sustainability Alignment of Supplier Selection Criteria during Industrial Revolutions. *Sustainability (Switzerland)*, 15(22). <https://doi.org/10.3390/su152215930>
- Natalia, C., Surbakti, I. P., & Oktavia, C. W. (2020). Integrated ANP and TOPSIS Method for Supplier Performance Assessment. *Jurnal Teknik Industri*, 21(1), 34–45. <https://doi.org/10.22219/jtiumm.vol21.no1.34-45>

- Nogueira, E., Gomes, S., & Lopes, J. M. (2025). Unveiling triple bottom line's influence on business performance. In *Discover Sustainability* (Vol. 6, Issue 1). Springer Nature. <https://doi.org/10.1007/s43621-025-00804-x>
- Nsikan, J., Affiah, E. A., Briggs, I., & Koko, N. (2022). Sustainable supplier selection factors and supply chain performance in the Nigerian healthcare industry. *Journal of Transport and Supply Chain Management*, 16. <https://doi.org/10.4102/jtscm.v16i0.633>
- Nurhayati, N., Handayani, W., & Musnaini. (2023). Analysis of Supplier Selection Using the Analytical Hierarchy Process Method (Case Study at PT. Seaport Services Indonesia). *The Journal of Management, Digital Business, and Entrepreneurship*, 1(02), 71–83. <https://doi.org/10.58857/JMDBE.2023.v01.i02.p02>
- Pujawan, I. Nyoman. M. (2024). Supply Chain Management Edisi 4. *Lautan Pustaka*.
- Rahardjo, B., Wang, F. K., Lo, S. C., & Chou, J. H. (2023). A Hybrid Multi-Criteria Decision-Making Model Combining DANP with VIKOR for Sustainable Supplier Selection in Electronics Industry. *Sustainability (Switzerland)*, 15(5). <https://doi.org/10.3390/su15054588>
- Ristono, A., Wahyuningsih, T., & Muhsin, A. (2025). Comprehensive Method For Supplier Selection In The Indonesian Leather Industry Considering Sustainable Development Goals Criteria. *Journal of Lifestyle and SDG'S Review*, 5(2). <https://doi.org/10.47172/2965-730X.SDGsReview.v5.n02.pe02994>
- Rita Fiantika, F., Wasil, M., & Jumiyati, S. (2022). *Metodologi Penelitian Kualitatif*. [www.globaleksekitifteknologi.co.id](http://www.globaleksekitifteknologi.co.id)
- Samosir, F. R. S., Damanik, I. S., Suhendro, D., Solikhun, & Susiani. (2021). Analisis Penilaian Kualitas Jenis Pelayanan Terbaik dengan Metode Analytic Network Process (ANP) di Kantor Dinas Kependudukan dan Pencatatan Sipil Kota Pematangsiantar. *BIOS: Jurnal Teknologi Informasi Dan Rekayasa Komputer*, 2(1), 39–50. <https://doi.org/10.37148/bios.v2i1.21>
- Sarioğlu, D. Ö. (2023). Including Sustainability Strategy for Supplier Selection and Evaluating Selection Criteria with Fuzzy AHP. *International Journal of Engineering and Innovative Research*, 5(3), 180–190. <https://doi.org/10.47933/ijeir.1269399>

- Semnasti, D. H. (2025). Perencanaan Supply Chain Management Pada Seneca Coffe Studio. *Waluyo Jatmiko Proceeding*, 1–7. <https://doi.org/10.33005/wj.v17i1.107>
- Siregar, D. H., & Pinagara, F. A. (2022). Analysis of The Relationship between Practices and Performance of Green Supply Chain Management in Indonesian Micro, Small, and Medium Enterprises (MSMEs). *The South East Asian Journal of Management*, 16(2), 118–138. <https://doi.org/10.21002/seam.v16i2.1169>
- Sukma, F. A., & Utami, A. W. (2022). Sistem Pendukung Keputusan Pemilihan Supplier Menggunakan Metode VIKOR Berbasis Website. *JEISBI*, 03.
- Syafirullah, L., Hafsarrah Maharrani, R., Bahroni, I., Vikasari, C., & Cilacap, P. N. (2024). Perbandingan Metode AHP dan ANP Pemilihan Presiden Tahun 2024 Generasi Milenial Politeknik Negeri Cilacap. In *Journal of Computer Science and Information Technology E-ISSN* (Vol. 4, Issue 1).
- Syahputra, A. (2020). Sistem Pendukung Keputusan Pemilihan Lokasi Pre-Wedding di Kota Medan dengan Menggunakan Metode VIKOR dan BORDA. *Jurnal Sistem Komputer Dan Informatika (JSON)*, 1(3), 207. <https://doi.org/10.30865/json.v1i3.2159>
- Tjahjadi, B., Soewarno, N., & Mustikaningtiyas, F. (2021). Good corporate governance and corporate sustainability performance in Indonesia: A triple bottom line approach. *Heliyon*, 7(3). <https://doi.org/10.1016/j.heliyon.2021.e06453>
- Ulfa, K., Putro Utomo, D., & Rizky Nasution, I. (2020). Penerapan Metode VlseKriterijumska Optimizacija I Kompromisno Resenje (VIKOR) dalam Pemilihan Air Conditioner Terbaik.
- Ulutaş, A., Topal, A., Pamučar, D., Stević, Ž., Karabašević, D., & Popović, G. (2022). A New Integrated Multi-Criteria Decision-Making Model for Sustainable Supplier Selection Based on a Novel Grey WISP and Grey BWM Methods. *Sustainability (Switzerland)*, 14(24). <https://doi.org/10.3390/su142416921>
- Waruwu, M., Natijatulpuat, S., Utami, P. R., Yanti, E., & Rusydiana, M. (2025). Metode Penelitian Kuantitatif: Konsep, Jenis, Tahapan dan Kelebihan. *Jurnal Ilmiah Profesi Pendidikan*, 10(1), 917–932. <https://doi.org/10.29303/jipp.v10i1.3057>

- Wisjhnuadji, T. W., & Narendro, A. (2023). Pemanfaatan Super Decisions Dalam Pengambilan Keputusan Dalam Memilih Pemasok Terbaik Generator Listrik.
- Xing, C. (2023). Critical Success Factors for a Sustainable Supply Chain: The Case of Apple Inc. *Advances in Economics, Management and Political Sciences*, 39(1), 11–16. <https://doi.org/10.54254/2754-1169/39/20231923>
- Yani, Astri Fitri., Permatasari, G.A., Anindya, Olvy., & Hartono, R., (2024). Analisis Program Layanan Konsultasi Kesehatan Mental Pada Aplikasi Halodoc Dengan Metode Skala Likert. *Neraca Manajemen Ekonomi*.
- Zahrotun Nisa, F., Fitri Ana Wati, S., Rahmadani, A., Devina Setiawan, A., & Prajapatisuta, M. S. (2023). *Prosiding Seminar Nasional Teknologi dan Sistem Informasi (SITASI) 2023 Surabaya*.