

## DAFTAR PUSTAKA

- Alegoz, M., & Yapicioglu, H. (2019). Supplier selection and order allocation decisions under quantity discount and fast service options. *Sustainability, Production, Consumption*, 179-189.
- Ali, S., Adhikari, S., & Chatterjee, S. (2013). Assessment Of Performance Of An Individual Player In Kabaddi With The Help Of Analytic Hierarchy Process (AHP). *Semantic Scholar*.
- Arji G, A. H. (2023). Identifying resilience strategies for disruption management in the healthcare supply chain during COVID-19 by digital innovations. *Journal Pre-proof : Informatics in Medicine Unlocked*.
- Bayazit. (2006). Use of Analytic Network Process in Vendor Selection Decisions. *Benchmarking. An International Journal*, 13(5): 566-579.
- Ben Abdelaziz, S. I. (2015). Social media effect on sustainable products purchase. *Proceedings of the Hamburg International Conference of Logistics*, 20, 64– 93.
- Carter, C. &. (2008). A framework of sustainable supply chain management: moving toward new theory. *International Journal of Physical Distribution and Logistics Management*, 38(5), 360-387.
- Esmailian, B. S. (2020). Blockchain for the future of sustainable supply chain management in Industri 4.0. *Resources, Conservation, and Recycling*, 163.
- Esmailian, B., Sarkis, J., Lewis, K., & Behdad, S. (2020). Blockchain for the future of sustainable supply chain management in Industry 4.0. *Resources, Conservation and Recycling*, 163.
- Govindan, K., Khodaverdi, R., & Jafarian, A. (2013). A Fuzzy Multi-Criteria Approach for Measuring Sustainability Performance of a Supplier Based on Bottom Line Approach. *Journal of Cleaner Production*, 47:345-354.
- Gumilar, S., Hadiyanto, A., & Meilanny, L. (2017). Tanggung Jawab Sosial Perusahaan (CSR) Studi Efektivitas Program PT. Pertamina Sehati (Sehat Ibu dan Anak Tercinta). *Jurnal Penelitian & PKM*, 129 - 389.
- Hana, M., & Nurcahyo, R. (2019). Kriteria Evaluasi Pemasok Berdasarkan Green Supply Chain Management. *Seminar dan Konferensi Nasional IDEC*, E05.1 - 7.
- Handfield, R. B. (2002). Applying environmental criteria to supplier assessment: A study in the application of the Analytical Hierarchy Process. *European Journal of Operational Research*, 141(1):70-87.

- Hassini, E., Surti, C., & Searcy, C. (2012). A literature review and a case study of sustainable supply chains with a focus on metrics. *International Journal of Production Economics*, 140(1), 69-82.
- Hayatama, H. (2022). The metals industry and the Sustainable Development Goals: The relationship explored based on SDG reporting. *Resources, Conservation, and Recycling*, 178.
- Herdianto, T. S. (2021). Analisis Pemilihan Sustainable Supplier Menggunakan Metode Measurement of Alternative and Ranking According to Compromise Solution (MARCOSS) pada PT. X. *Repository UPNVJ*.
- Hermansyah, A. (2020). Pemilihan Supplier Bahan Baku Pada Pt Xyz Dengan Menggunakan Metode Analytical Hierarchy Process Dan Technique For Order Preference By Similarity To Ideal Solution. *Jurnal Indonesia Sosial Teknologi*, 1(02), 61-72.
- Hossain, L., Sarker, S., & Khan, M. (2022). Sustainable supplier selection and order allocation under demand, supplier availability, and supplier grading uncertainties. *Computers & Industrial Engineering*, Vol. 165.
- Iman Sakti, A. F., & Sulistiyowati, W. (2021). Pemilihan Supplier Bahan Baku Ikan dengan Mengintegrasikan Metode ANP dan TOPSIS di CV. Riki Utama Mandiri. *Procedia of Engineering and Life Science*, Vol. 1 No. 2.
- Indonesia, M. T. (NOMOR : PER-01/MEN/I/200). *PERATURAN MENTERI TENAGA KERJA DAN TRANSMIGRASI REPUBLIK INDONESIA*.  
Indonesia.
- John K.M. Kuwornu, J. K. (2023). The adoption of sustainable supply chain management practices on performance and quality assurance of food companies. <https://www.sciencedirect.com/journal/sustainable-futures>.
- Joshancel, A. (2022). Analisis Pemilihan Supplier Bahan Kimia Pemisah Minyak dan Air Menggunakan Metode F-AHP dan TOPSIS di PT. XYZ. *Repository UPNVJ*.
- Krisnaningsih, E., Brilliant, A., & Dwiyatno, S. (2022). Analisa Multi-Criteria Pemilihan Pemasok Baja Slab. *Jurnal Industri dan Teknologi Terpadu*, Vol. 5 No. 1.
- Luthra, S., Govindan, K., Kannan, D., & Mangla, S. K. (2016). An integrated framework for sustainable supplier selection and evaluation in supply chains. *Journal of Cleaner Production*, 140.
- Martin, J., Elg, M. H., & Gremyr, I. (2020). The Many Meanings of Quality: Towards a Definition in Support of Sustainable Operations. *Total Quality Management & Business Excellence*.

- Md Mahfujur Rahman, A. B. (2022). Sustainable supplier selection in the textile dyeing industry: An integrated multi-criteria decision analytics approach. <https://www.sciencedirect.com/journal/Resources-Conservation-and-Recycling-Advances>.
- Memari, A., Dargi, A., Akbar, M. R., Ahmad, R., & Abdul Rahim, A. R. (2019). Sustainable supplier selection: A multi-criteria intuitionistic fuzzy TOPSIS method. *Journal of Manufacturing Systems*, 9-24.
- Nasr, A. K., Tavana, M., Alavi, B., & Mina, H. (2021). A novel fuzzy multi-objective circular supplier selection and order allocation model for sustainable closed-loop supply chains. *Journal of Cleaner Production*.
- Natalia, C., Surbakti, I., Oktavia, C. W., & Sugioko, A. (2020). Integrated ANP and TOPSIS Method for Supplier Performance Assessment. *Jurnal Teknik Industri*, Vol. 21 No. 1, pp. 34-45.
- (2007). *Peraturan Menteri Tenaga Kerja dan Transmigrasi Republik Indonesia*.
- Permatasari, M. (2021). Pemilihan Pemasok Berkelanjutan dalam Industri 4.0 di PT. XYZ. *Repository UPNVJ*.
- Piotrowicz, C. B. (2011). *Sustainable supply chain*. Berlin (DE): Springer.
- Pozo-Llorente, T., Jorge-Banon, C., & Gutierrez-Perez, J. (2021). *NGO Sustainability Indicators: Evaluation of Greening Commitments Through Their Website Content*. IGI Global.
- Putra, R. R. (2021). Penentuan Urutan Prioritas Supplier Bahan Baku Mahoni dengan Menggunakan Metode ANP dan TOPSIS (Studi Kasus: Mitra Karya Besi). *Skripsi UII*.
- Qudrat-Ullah, H. (2018). *Innovative Solutions for Sustainable Supply Chains*. Germany: Springer International Publishing.
- R.O. Donmez, A. T. (2022). Predictive validity and cut-off point of the Turkish version of the Infant Colic Scale in the diagnosis of colic. *Jurnal de Pediatria*, 1-6.
- Rabieh, M., Fadaei, A., Babaei, L., & Essmaeili, M. (2019). Sustainable supplier selection and order allocation: An integrated delphi method, fuzzy TOPSIS, and multi-objective programming model. *Scientia Iranica. Transaction E, Industrial Engineering*, Vol. 26, 2524-2540.
- Rezaei, S., & Behnamian, J. (2021). Strategic supplier selection based on modified sandcone theory and alignment principle. *Sustainable Production and Consumption*, 256-274.
- Saaty, T. (1999). Decision Making for Leaders: The Analytic Hierarchy Process for Decisions in a Complex World. *RWS Publications*, Vol. 2.

- Saaty, T. a. (2006). *Decision Making with the Analytic Network Process: Economic, Political, Social and Technological Applications with Benefits, Opportunities, Costs and Risks*. New York: Springer.
- Saaty, T. L. (2008). Decision Making With Analytical Hierarchy Process. *International Journal Service Science*, Vol. 1 No. 1, Page 83 - 98.
- Sakti, A. F., & Sulistiyowati, W. (2021). Pemilihan Supplier Bahan Baku Ikan dengan Mengintegrasikan Metode ANP dan Topsis di CV. Riki Utama Mandiri. *Procedia of Engineering and Life Science*, Vol. 1 No. 2.
- Seuring, S. &. (2008). From a literature review to a conceptual framework for sustainable supply chain management. *Journal of Cleaner Production*, 16(15), 1699-1710.
- Sutopo dan Suryanto, A. (2003). *Pelayanan Prima*. Jakarta: Lembaga Administrasi Negara Republik Indonesia.
- Suvalen, Ahmad, & Saryatmo, M. A. (2022). Analisis Pemilihan Pemasok Bahan Baku dengan Integrasi Metode ANP dan TOPSIS pada UMKM Percetakan. *Jurnal Mitra Teknik Industri*, Vol. 1 No. 1, 47-59.
- Taherdoost, H., & Brard, A. (2019). Analyzing the Process of Supplier Selection Criteria and Methods. *Procedia Manufacturing*, 1024-1034.
- Tama, K. T., & Leo, A. (2019). Analysis and Design of Decision Support System Information Systems in Choosing the Best Supplier Using the TOPSIS Method at PT. Bintang Putra Mandiri. *Journal of Tech-E*, Nol. 3 No. 1.
- Tzen, O. &. (2004). Compromise solution by MCDM methods: A comparative analysis of VIKOR and TOPSIS. *European Journal of Operational Research*, 156, 445-455.
- Undang-undang RI No. 22 Pasal 1*. (2021). Indonesia: Republik Indonesia.
- Wan, W., Nathan, A., Skandari, M., Zarei, P., Reid, M., & Raymond. (2020). Cost-effectiveness of shared telemedicine appointments in young adults with T1D: CoYoT1 trial. *Diabetes Care*, 42:1589-91.
- Yadav, S., & Sharma, P. (2016). Approaches for Transderman Drug Delivery System: A Review. *Yamuna Expressway*.
- Yan, X., Bao, X., Zhao, R., & Li, F. (2022). Performance measurement for green supplier selection based on data envelopment analysis. *Environment, Science, Pollution*, 1-11.
- Yulianti, M. (2013). Penerapan Metode Analytic Network Process (ANP) dan Technique For Oder Preference By Similarity To Idel Solution (TOPSIS) Dalam Pemilihan Supplier.