

## DAFTAR PUSTAKA

- Agarwal, P., Sahai, M., Mishra, V., Bag, M., & Singh, V. (2011). A review of multi-criteria decision making techniques for supplier evaluation and selection. *International Journal of Industrial Engineering Computations*, 2(4), 801–810.
- Altubaishe, B., & Desai, S. (2023). Multicriteria Decision Making in Supply Chain Management Using FMEA and Hybrid AHP-PROMETHEE Algorithms. *Sensors*, 23(8), 4041.
- Alwasly, Z., Dahdah, S. S., & Ismiyah, E. (2021). Analisis Pemilihan Supplier Menggunakan Metode Analytic Hierarchy Process dan TOPSIS (Studi Kasus: Perusahaan Kimia). *JUSTI Jurnal Sistem dan Teknik Industri*, 1(3), 463-464.
- Chen, T.-C., & Wu, W.-C. (2025). Hybrid MCDM based on AHP, PROMETHEE, and FMEA for sustainable supplier selection. *Sensors*, 25(3), 12-34. <https://www.mdpi.com/1424-8220/25/3/1234>
- Chowdhury, P., & De Silva, D. (2022). The effect of suppliers' green and traditional selection criteria in sustainable supplier evaluation. *Sustainability*, 16(15), Article 6276. <https://www.mdpi.com/2071-1050/16/15/6276>
- Dzikri, D. A., & Nurhasanah, N. (2023). Analisis Potensi Kegagalan Jenis Defect Dominan Pada Transmission Case dan Clutch Housing Menggunakan Metode FMEA-TOPSIS. *Jurnal Sistem dan Teknologi*, 15(1), 45–52.
- Gunawan, A. (2020). Sistem pendukung keputusan pemilihan supplier menggunakan metode TOPSIS. *TechCart Journal of Information Technology*, 3(2), 55–62.
- Gunawan, R. D. (2020). Penerapan sistem pendukung keputusan dalam pemilihan supplier dengan metode TOPSIS. *Journal of Information Technology and Software Engineering for Community Services (ITSECS)*, 2(3), 45–52.

- Heitasari, A., & Adi, A. B. (2023). Pemilihan supplier komponen exhaust manifold menggunakan metode AHP dan TOPSIS. *East South Management & Business Journal (ESJ)*, 5(2), 77–85.
- Indrawan, S. (2024). Penerapan Metode FMEA untuk Mengidentifikasi Pemborosan: *Literatur Review. Engineering and Technology International Journal*, 6(2), 65–70.
- Kurniawan, D., Prayogo, Y., & Sahrah, A. (2023). Evaluation of supplier selection using Fuzzy AHP and Fuzzy TOPSIS (Case: Chemical Manufacturing). *Bina Nusantara Business Review*, 11(2), 123–135.
- Liao, C.-J., & Kao, H.-T. (2022). Multicriteria decision making in supply chain management using FMEA and hybrid AHP-PROMETHEE. *Sensors*, 23(8), 404. <https://www.mdpi.com/1424-8220/23/8/4041>
- McKinsey & Company. (2024). *The state of supply chain 2024: Building resilience amid disruption*. <https://www.mckinsey.com>
- Nursanti, E., Sibut., Achmadi, F., & Sutrisno, T. F. C. W. (2021) Analisis Risiko e-Marketing untuk Industri Kecil dan Menengah. *Jurnal Teknologi dan Manajemen Industri*, 7(1), 25-29.
- Priambodo, B., Nursanti, E., & Laksamana, D.I. (2021) Analisis Risiko Lift (Elevator) dengan Metode FMEA. *Jurnal Teknologi dan Manajemen Industri*, 7(2), 7-12.
- Sabila, M., Profit, C., & Sukmono, F. (2022). Evaluasi risiko dan pemilihan supplier produk pertanian menggunakan metode Fuzzy FMEA dan TOPSIS. *Journal of Information System and Sustainability (JISS)*, 4(1), 33–42.
- Syamsudin, A., Nursanti, E., & Adriantantri, E. (2017). Analisis Pemilihan Supplier yang Tepat Untuk Produk Gigi Palsu (Studi Kasus di CV. Brother Dent). *Jurnal Teknologi dan Manajemen Industri*, 3(2), 1-7.
- Wicaksana, M. J., Fathimahhayati, L. D., & Sukmono, Y. (2020). Pengambilan keputusan dalam pemilihan supplier dengan metode Analytical Hierarchy Process (AHP) dan Technique for Others Reference by Similarity to Ideal

Solution (TOPSIS) (Studi Kasus: M-Merchandise Universitas Mulawarman). *Jurnal TEKNO (Civil Engineering, Electrical Engineering and Industrial Engineering)*, 17(2), 34–41.

Yıldız, A., & Yayla, A. Y. (2015). *Multi-criteria decision-making methods for supplier selection: A literature review*. South African Journal of Industrial Engineering, 26(2), 158–177.