

DAFTAR PUSTAKA

- Albab, U. (2017). Sistem Pendukung Keputusan Penilaian Karyawan Terbaik Menggunakan Metode Fuzzy Multy Criteria Decision Making (Fmcdm) Studi Kasus Topi Custom Kediri.
- Alimardani, M., Hashemkhani Zolfani, S., Aghdaie, M. H., & Tamošaitiene, J. (2013). A novel hybrid SWARA and VIKOR methodology for supplier selection in an agile environment. *Technological and Economic Development of Economy*, 19(3), 533–548.
<https://doi.org/10.3846/20294913.2013.814606>.
- Alyanak, G., & Armaneri, O. (2009). An integrated supplier selection and order allocation approach in a battery company. *Makine Mühendisleri Odası*, 19(4), 2-19.
- Barzilai, J., & Golany, B. (2017). *The Analytic Hierarchy Process and Decision Reversal*. Operations Research Letters.
- Cakra, B. H. A. (2020). *Pemilihan Supplier Berbasis Lingkungan Menggunakan Metode Analythic Hierarchy Process pada PT. Warisan Eurindo* (Doctoral dissertation, Institut Teknologi Sepuluh Nopember).
- Chopra, S., & Meindl, P. (2016). Supply Chain Management: Global Edition. In Supply Chain Management: Global Edition.
- Chu, W. (2002). *The application of AHP in the evaluation of investment projects*. International Journal of Project Management, 20(1), 49-59.
- Dweiri, F., Kumar, S., Khan, S. A., & Jain, V. (2016). Designing an integrated AHP based decision support system for supplier selection in automotive industry. *Expert Systems with Applications*, 62, 273–283.
<https://doi.org/10.1016/j.eswa.2016.06.030>.
- Germani, M., Mandolini, M., Marconi, M., Marilungo, E., & Papetti, A. (2015). A system to increase the sustainability and traceability of supply chains. *Procedia CIRP*, 29, 227–232.

- Glavee-Geo, R. (2019). Does supplier development lead to supplier satisfaction and relationship continuation? *Journal of Purchasing and Supply Management*, 25(3), 100537. <https://doi.org/10.1016/j.pursup.2019.05.002>.
- Hadiwiyanti, R., & Martotenoyo, R. S. (2018). Pemilihan Supplier Bahan Baku Perbaikan Mesin Dengan Metode Analytical Hierarchy Process. *Jurnal Sistem Informasi Dan Bisnis Cerdas (SIBC)* Vol, 11(1).
- Handayani, A. (2020). *Manajemen Rantai Pasok dan Pengambilan Keputusan Supplier*. Jakarta: Media Nusantara.
- Handayani, T. (2020). *Pengambilan Keputusan pada Pemilihan Pemasok*. Jakarta: Penerbit Ilmu Manajemen.
- Hasibuan, M., Setiawan, E., & Aulia, R. (2018). *Metode Delphi untuk Analisis Konsensus dalam Evaluasi Manajemen Risiko*. Jakarta: Pustaka Mandiri.
- Hsu, C., & Sandford, B.A. (2007). The Delphi Technique: Making Sense of Consensus. *Practical Assessment, Research, and Evaluation*. Vol.12., Article 10.
- Ibrahim, R. (2014). *A decision-making approach using SWARA and ARAS methods*. *Procedia Computer Science*, 31, 885-892.
- Jing, F. and Lan, Z. (2017) ‘Forecast horizon of multiitem dynamic lot size model with perishable inventory’, *PLoS ONE*, 12(11), pp. 1–15. doi: 10.1371/journal.pone.0187725.
- Karande, P., Zavadskas, E. K., & Chakraborty, S. (2016). A study on the ranking performance of some MCDM methods for industrial robot selection problems. *International Journal of Industrial Engineering Computations*, 7(3), 399–422. <https://doi.org/10.5267/j.ijiec.2016.1.001>.
- Keršuliene, V., Turskis, Z., & Zavadskas, E. K. (2010). *Selection of Rational Dispute Resolution Method by Applying New Step-Wise Weight Assessment Ratio Analysis (SWARA)*. *Journal of Business Economics and Management*.
- Monczka, R. M., Handfield, R. B., Giunipero, L. C., & Patterson, J. L. (2015). *Purchasing and Supply Chain Management*. Cengage Learning.

- Mufazzal, M., & Muzakkir, M. (2018). *Proximity Indexed Value Method for Multi-Criteria Decision Making: A Solution for Rank Reversal Problem*. Journal of Operational Research.
- Othman, A. A., & Rahman, S. A. (2010). Supply chain management in the building construction industry: linking procurement process coordination, market orientation and performance. *Journal of Surveying, Construction and Property*, 1(1), 395-397.
- Otieno Otila, G. (2011). Supply Chain Management Practices Used In The Cosmetic Industry In Kenya. University of Nairobi.
- Prasetyo, D., & Suparno. (2019). *Aplikasi Metode Delphi dalam Pemilihan Pemasok*. Bandung: Alfabeta.
- Prasetyo, W., & Suparno, D. (2019). Pemanfaatan metode Delphi untuk pemilihan pemasok: Studi kasus di industri manufaktur. *Jurnal Teknik Industri*, 14(1), 45-53.
- Pujawan, I. N., & Mahendrawathi, E. (2017). Supply chain Management (3rd ed.). Surabaya: Penerbit Andi.
- Ristono Agus, Pratikto, Santoso Purnomo Budi, T. I. P. (2017) ‘(MCDM). Metode MCDM yang digunakan dalam pemilihan pemasok dapat dibagi dalam dua kelompok, yakni berdiri sendiri dan kombinasi. Pada masa yang akan datang, ada kecenderungan bahwa kombinasi MCDM dalam pemilihan pemasok semakin diminati oleh peneliti (Cha’, Seminar Nasional IENACO - 2017, pp. 602–611.
- Rowe, G. (1999). *The Delphi technique as a forecasting tool: Issues and analysis*. *International Journal of Forecasting*, 15(4), 353-375.
- Rowe, G., & Wright, G. (2011). *The Delphi technique as a forecasting tool: Issues and analysis*. *International Journal of Forecasting*, 15(4), 353-375.
- Sadeghian, R. (2016) ‘Dynamic Inventory Planning with Unknown Costs and Stochastic Demand’, International Journal of Industrial Engineering & Production Research. International Journal of Industrial Engineering & Production Research, 27(2), pp. 179–187. doi: 10.22068/IJIEPR.27.2.179.

- Saputra, V. H., & Setiawansyah, S. (2024). Penerapan Metode SWARA dan Grey Relational Analysis Dalam Pemilihan Karyawan Terbaik. *Journal of Artificial Intelligence and Technology Information*, 2(1), 51-61.
- Singh, R. K., & Modgil, S. (2020). Supplier selection using SWARA and WASPAS – a case study of Indian cement industry. *Measuring Business Excellence*, 24(2), 243–265. <https://doi.org/10.1108/MBE-07-2018-0041>.
- Sugiyono. (2016). Metode Penelitian Kuantitatif, Kualitatif, dan R & D. Bandung: Alfabeta.
- Suryadi, K. (2018). *Pengambilan Keputusan Multikriteria: Pendekatan Fuzzy AHP dalam Pemodelan dan Simulasi Keputusan*. Bandung: ITB Press.
- Ting, S. C., & Cho, D. I. (2008). An integrated approach for supplier selection and purchasing decisions. *Supply Chain Management: An International Journal*, 13(2), 116-127.
- Tzeng, G. H., & Huang, J. J. (2011). *Multiple attribute decision making: methods and applications*. CRC press.
- Utama, D. M., Baroto, T., Ibrahim, M. F., & Widodo, D. S. (2021). Evaluation of Supplier Performance in Plastic Manufacturing Industry: A Case Study. *Journal of Physics: Conference Series*, 1845(1). <https://doi.org/10.1088/1742-6596/1845/1/012016>.
- van der Vaart, T., & van Donk, D. P. (2008). A critical review of survey-based research in supply chain integration. *International Journal of Production Economics*, 111(1), 42–55.
- Wahyuningsih, T., Ristono, A., & Muhsin, A. (2022). Integrasi Swara dan ARAs Untuk Pemilihan Pemasok.
- Wibowo, H. (2019). *Metode Delphi dalam Penelitian Manajemen*. Yogyakarta: Pustaka Pelajar.
- Wibowo, J., & Mukin, R. N. (2011). Sistem Pendukung Keputusan Seleksi Karyawan Dengan Metode Fuzzy Multicriteria Decision Making (STUDI KASUS STIKOM SURABAYA).

- Wirdianto, E., dan Unbersa, E. (2008). Aplikasi Metode Analytical Hierarchy Process dalam Menentukan Kriteria Penilaian Supplier. *Jurnal Teknik Industri*, 2(29), 6-13.
- Wong, C. Y., Arlbjørn, J. S., & Johansen, J. (2005). Supply chain management practices in toy supply chains. *Supply Chain Management*, 10(5), 367–378.
- Zhang, D., & Zhang, H. (2020). *Data normalization methods in machine learning and their applications: A review*. *Journal of Computing Science and Engineering*, 14(2), 149-157.