

## DAFTAR PUSTAKA

- Azizi, E., Javanshir, H., Jafari, D., & Ebrahimnejad, S. (2019). Presenting an integrated BWM-VIKOR-based approach for selecting suppliers of raw materials in the supply chain with emphasis on agility and flexibility criteria (Case study: Saipa Corporation). *Scientia Iranica*, 26(4), 2601-2614.
- Bonab, S. R., Haseli, G., Rajabzadeh, H., Ghoushchi, S. J., Hajiaghaei-Keshteli, M., & Tomaskova, H. (2023). Sustainable resilient supplier selection for IoT implementation based on the integrated BWM and TRUST under spherical fuzzy sets. *Decision making: applications in management and engineering*, 6(1), 153-185.
- Chen, C. H. (2020). A novel multi-criteria decision-making model for building material supplier selection based on entropy-AHP weighted TOPSIS. *Entropy*, 22(2), 259.
- Djunaidi, M., Utami, C. D., Alghofari, A. K., & Munawir, H. (2019). Selection of furniture raw material suppliers using fuzzy analytical hierarchy process. *Jurnal Teknik Industri*, 20(1), 12-21.
- Damar, H., & Putra, F. I. (2022). Analisis Kriteria Pemilihan Pemasok Dalam E-Procurement Pada Umkm Dengan Metode BWM-SMART. *Jurnal Riset Manajemen dan Akuntansi*, 2(2), 130-139.
- Efendi, R. Y., & Wahyudin, W. (2023). Pemilihan Pemasok Bahan Baku Tetap Menggunakan Metode Analytical Hierarchy Process (Studi Kasus pada CV. Mulia Tata Sejahtera). *Jurnal Serambi Engineering*, 8(3).
- Ervil, R., & Rahman, F. (2020). Analisis Pemilihan Supplier dengan menggunakan Metode Analytical Hierarchy Process (Studi Kasus PT. Gunung Naga Mas). *Jurnal Sains dan Teknologi: Jurnal Keilmuan dan Aplikasi Teknologi Industri*, 19(2), 79-85.
- Fandeli, H., Irmayani, I., Ernita, T., Melliana, M., & Saputra, A. (2022). Evaluasi Model Kinerja Pemasok Bahan Baku Agroindustri Tahu Dengan Metode Analytical Hierarchy Process. *Jurnal Sains dan Teknologi: Jurnal Keilmuan dan Aplikasi Teknologi Industri*, 22(1), 166-176..
- Hakim, L. (2023). Analysis of Soybean Supplier Selection for MSMEs Tofu Tempe Using the Analytical Hierarchy Process (AHP) Method. *Jurnal SENOPATI: Sustainability, Ergonomics, Optimization, and Application of Industrial Engineering*, 5(1), 69-75.
- Hidayat, W. N., Yunitasari, E. W., & Prasetyo, P. E. (2021). Evaluation and Segmentation of Printing Accessories Suppliers Based on the Integration of the Best Worst Method and Fuzzy TOPSIS (Case Study at PT. Udaka Indonesia). *OPSI*, 14(2), 146-153.
- Hindratmo, A., & Abdullah, M. H. (2022). Perancangan Kluster Industri Di Kawasan Umkm Area Wisata Kenjeran Berbasis Ecology Industrial Park Dengan Metode Value Chain Dan Ahp. *Jurnal Tecnoscienza*, 6(2), 404-418.

- Javad, M. O. M., Darvishi, M., & Javad, A. O. M. (2020). Green supplier selection for the steel industry using BWM and fuzzy TOPSIS: A case study of Khouzestan steel company. *Sustainable Futures*, 2, 100012.
- Mawarni, C., & Azizah, F. N. (2023). Penerapan Metode AHP Pemilihan Supplier dalam Pengadaan Bahan Baku di PT XYZ. *STRING (Satuan Tulisan Riset dan Inovasi Teknologi)*, 7(3), 267-275.
- Nofriansyah, D., & Defit, S. (2017). *Multi Criteria Decision Making (MCDM) pada sistem pendukung keputusan*. Deepublish.
- Paul, V. K., Chakraborty, S., & Chakraborty, S. (2022). An integrated IRN-BWM-EDAS method for supplier selection in a textile industry. *Decision Making: Applications in Management and Engineering*, 5(2), 219-240.
- Priyati, P., Suharjito, S., & Tanuwijaya, E. (2022). Analisis Pemilihan Pemasok Hijau Komoditi Kaolin Dengan Menggunakan Integrasi Metode Bwm-Promethee Pada PT. XYZ. *Eqien-Jurnal Ekonomi dan Bisnis*, 10(2), 425-428.
- Purnomo, D. E. H., & Sunardiansyah, Y. A. (2021). Implementasi Metode Analytical Hierarchy Process (AHP) Untuk Evaluasi Pemasok Kayu Pada Industri Furnitur. *JISO: Journal Of Industrial And Systems Optimization*, 4(1), 1-7.
- Sulistyoningrum, R., Rosyidi, C. N., & Rochman, T. (2019, November). Supplier selection of recycled plastic materials using best worst and TOPSIS method. In *Journal of Physics: Conference Series* (Vol. 1367, No. 1, p. 012041). IOP Publishing.
- Susilo, B. A., & Mahdiana, D. (2020). Penerapan Metode Analytical Hierarchy Process (Ahp) Dan Simple Additive Weighting (Saw) Dengan Model Qcdfr Untuk Pemilihan Supplier Terbaik Pada Ud. Bayu Agung Furniture. *IDEALIS: InDonEsiA journal Information System*, 3(1), 78-84.
- 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*, 14(24), 16921.
- Xiong, L., Zhong, S., Liu, S., Zhang, X., & Li, Y. (2020). An approach for resilient-green supplier selection based on WASPAS, BWM, and TOPSIS under intuitionistic fuzzy sets. *Mathematical Problems in Engineering*, 2020.
- Zolfani, S. H., Chatterjee, P., & Yazdani, M. (2019, May). A structured framework for sustainable supplier selection using a combined BWM-CoCoSo model. In *International scientific conference in business, management and economics engineering* (pp. 797-804). Lithuania: Vilnius.