

DAFTAR PUSTAKA

- Abadi, S., Huda, M., Basiron, B., Ihwani, S. S., Jasmi, K. A., Hehsan, A., Safar, J., Mohamed, A. K., Wan Embong, W. H., Mohamad, A. M., Noor, S. S. M., Novita, D., Maselena, A., Irviani, R., Idris, M., & Muslihudin, M. (2018). Implementation of fuzzy analytical hierarchy process on notebook selection. *International Journal of Engineering and Technology(UAE)*, 7(2.27 Special Issue 27), 238–243.
- Alinezhad, A., & Khalili, J. (2019). *New Method and Application in Multiple Attribute Decision Making (MADM)*. Springer Nature Switzerland.
- Aryati, R. (2016). *Evaluasi Kesesuaian Lahan Untuk Kawasan Industri di Kabupaten Karawang*. Universitas Muhammadiyah Surakarta.
- Azimifard, A., Moosavirad, S. H., & Ariafar, S. (2018). Selecting sustainable supplier countries for Iran's steel industry at three levels by using AHP and TOPSIS methods. *Resources Policy*, 57(June 2017), 30–44. <https://doi.org/10.1016/j.resourpol.2018.01.002>
- Aziz, N. F., Sorooshian, S., & Mahmud, F. (2016). MCDM-AHP method in decision makings. *ARPN Journal of Engineering and Applied Sciences*, 11(11), 7217–7220.
- Badi, I., & Pamucar, D. (2020). Supplier selection for steelmaking company by using combined grey-marcos methods. *Decision Making: Applications in Management and Engineering*, 3(2), 37–47. <https://doi.org/10.31181/dmame2003037b>
- Baily, P., Farmer, D., Crocker, B., Jessop, D., & Jones, D. (2015). *Procurement Principles and Management* (11th ed.). Pearson Education Limited.
- Chattopadhyay, R., Chakraborty, S., & Chakraborty, S. (2020). An integrated d-marcos method for supplier selection in an iron and steel industry. *Decision Making: Applications in Management and Engineering*, 3(2), 49–69. <https://doi.org/10.31181/dmame2003049c>
- Chopra, S., & Meindl, P. (2016). *Supply Chain Management : Strategy, Planning, and Operatrion* (6th ed.). Pearson Education Limited.
- Frej, E. A., Roselli, L. R. P., Araújo De Almeida, J., & De Almeida, A. T. (2017). A Multicriteria Decision Model for Supplier Selection in a Food Industry

- Based on FITradeoff Method. *Mathematical Problems in Engineering*, 2017.
- Fu, Y. K. (2019). An integrated approach to catering supplier selection using AHP-ARAS-MCGP methodology. *Journal of Air Transport Management*, 75(November 2018), 164–169. <https://doi.org/10.1016/j.jairtraman.2019.01.011>
- Gürcan, Ö. F., Yazıcı, İ., Beyca, Ö. F., Arslan, Ç. Y., & Eldemir, F. (2016). Third Party Logistics (3PL) Provider Selection with AHP Application. *Procedia - Social and Behavioral Sciences*, 235(October), 226–234. <https://doi.org/10.1016/j.sbspro.2016.11.018>
- Handayani, R. I., & Darmianti, Y. (2017). Pemilihan Supplier Bahan Baku Bangunan Dengan Metode Analytical Hierarchy Process (Ahp) Pada Pt . Cipta Nuansa. *Techno Nusa Mandiri*, XIV(1), 1–8.
- Heizer, J., Render, B., & Munson, C. (2017). *Operations Management : Sustainability and Supply Chain Management* (12th ed.). Pearson Education Limited.
- Jahan, A., Edwards, K. L., & Bahraminasab, M. (2016). Multi-criteria decision-making for materials selection. *Multi-Criteria Decision Analysis for Supporting the Selection of Engineering Materials in Product Design*, 63–80.
- Kahraman, C., & Otay, I. (2018). *Fuzzy Multi-criteria Decision-Making Using Neutrosophic Sets*. Springer Nature Switzerland.
- Majid, A. (2017). *Analisis Data Penelitian Kualitatif*. Penerbit Aksara Timur.
- Margono. (2017). *Metodologi Penelitian Pendidikan*. PT. Rineka Cipta.
- Mathew, M., Chakraborty, R. K., & Ryan, M. J. (2020). A novel approach integrating AHP and TOPSIS under spherical fuzzy sets for advanced manufacturing system selection. *Engineering Applications of Artificial Intelligence*, 96(October), 103988. <https://doi.org/10.1016/j.engappai.2020.103988>
- Miciuła, I., & Nowakowska-Grunt, J. (2019). Using the AHP method to select an energy supplier for household in Poland. *Procedia Computer Science*, 159, 2324–2334. <https://doi.org/10.1016/j.procs.2019.09.407>
- Monczka, R. M., Handfield, R. B., Giunipero, L. C., & Patterson, J. L. (2015). *Purchasing and Supply Chain Management* (6th ed.). Cengage Learning.

- Pujawan, I. N., & Mahendrawathi. (2017). *Supply Chain Management* (3rd ed.). Penerbit ANDI.
- Putri, C. F. (2016). Pemilihan Supplier Bahan Baku Pengemas dengan Metode AHP (Analytical Hierarchy Process). *Widya Teknika*, 20(1). <http://publishing-widyagama.ac.id/ejournal-v2/index.php/widyateknika/article/view/4>
- Saaty, T. L., & Vargas, L. (2012). *Models, Methods, Concepts & Applications of the Analytic Hierarchy Process*. Springer Science & Business Media.
- Stević, Ž., Pamučar, D., Puška, A., & Chatterjee, P. (2020). Sustainable supplier selection in healthcare industries using a new MCDM method: Measurement of alternatives and ranking according to COmpromise solution (MARCOS). *Computers and Industrial Engineering*, 140. <https://doi.org/10.1016/j.cie.2019.106231>
- Supriadi, A., Rustandi, A., Komarlina, D. H. L., & Ardiani, G. T. (2018). *Analytical Hierarchy Process (AHP)*. Deepublish.
- Taherdoost, H., & Brard, A. (2019). Analyzing the Process of Supplier Selection Criteria and Methods. *Procedia Manufacturing*, 32, 1024–1034.
- Taş, A. M., Çakır, E., & Ulukan, Z. (2021). Spherical Fuzzy SWARA-MARCOS Approach for Green Supplier Selection. *Glosas de Innovación Aplicadas a La Pyme.*, 1.
- Taufiq, R. (2020). *Sistem Pendukung Keputusan*. Mitra Wacana Media.
- Ulutaş, A., Karabasevic, D., Popovic, G., Stanujkic, D., Nguyen, P. T., & Karaköy, Ç. (2020). Development of a novel integrated CCSD-ITARA-MARCOS decision-making approach for stackers selection in a logistics system. *Mathematics*, 8(10), 1–15. <https://doi.org/10.3390/math8101672>
- Ventura, J. A., Bunn, K. A., Venegas, B. B., & Duan, L. (2021). A coordination mechanism for supplier selection and order quantity allocation with price-sensitive demand and finite production rates. *International Journal of Production Economics*, 233.
- Wetzstein, A., Hartmann, E., Benton, W. C., & Hohenstein, N. O. (2016). A systematic assessment of supplier selection literature – State-of-the-art and future scope. *International Journal of Production Economics*, 182, 304–323.
- Widiastuti, H., Surbakti, S. E., Restu, F., Albana, M. hasan, & Saputra, I. (2019).

Identifikasi Cacat Produk Dan Kerusakan Mold Pada Proses Plastic Injection Molding. *Jurnal Teknologi Dan Riset Terapan*, 1(2), 76–80.

Yuliyani. (2019). *Analisi Pemilihan Supplier Bahan Baku Kertas dengan Analytical Hierarchy Process Menuju E-Supply Chain Management PT Papertech Indonesia Unit II*. Universitas Muhammadiyah Magelang.

