

- Ajayi, V. O. (2023). A Review on Primary Sources of Data and Secondary Sources of Data. *European Journal of Education and Pedagogy*, 2(3), 1–7. www.ej-edu.org/doi/http://dx.doi.org/19810.21091/
- Bai, C., & Sarkis, J. (2010). Green supplier development: Analytical evaluation using rough set theory. *Journal of Cleaner Production*, 18(12), 1200–1210. <https://doi.org/10.1016/j.jclepro.2010.01.016>
- Chai, J., Liu, J. N. K., & Ngai, E. W. T. (2013). Application of decision-making techniques in supplier selection: A systematic review of literature. *Expert Systems with Applications*, 40(10), 3872–3885. <https://doi.org/10.1016/j.eswa.2012.12.040>
- Decelle, C. A. F., Young, B. I., Das, B. P., Case, K., Rahimifard, S., Anumba, C. J., & Bouchlaghem, D. M. (2007). A review of approaches to supply chain communications: From manufacturing to construction. *Electronic Journal of Information Technology in Construction*, 12(January), 73–102.
- Dickson, G. W. (1966). An Analysis Of Vendor Selection Systems And Decisions. *Journal of Purchasing*, 2(1), 5–17. <https://doi.org/10.1111/j.1745-493x.1966.tb00818.x>
- Direktorat Jenderal Bina Konstruksi. (2012). *Sistem Rantai Pasok Material Dan Peralatan Konstruksi Untuk Mendukung Investasi Infrastruktur, Inisiasi dan Perumusan Business Plan Infrastruktur (VI)*. Buletin Dwi Wulan Badan Pembinaan Konstruksi Kementerian Pekerjaan Umum.
- Doloi, H., Iyer, K. C., & Sawhney, A. (2011). Structural equation model for assessing impacts of contractor's performance on project success. *International Journal of Project Management*, 29(6), 687–695. <https://doi.org/10.1016/j.ijproman.2010.05.007>
- Eshtehardian, E., Ghodousi, P., & Bejanpour, A. (2013). Using ANP and AHP for the supplier selection in the construction and civil engineering companies; Case study of Iranian company. *KSCE Journal of Civil Engineering*, 17(2), 262–270. <https://doi.org/10.1007/s12205-013-1141-z>
- Fenton, N., & Wang, W. (2006). Risk and confidence analysis for fuzzy multicriteria decision making. *Knowledge-Based Systems*, 19(6), 430–437. <https://doi.org/10.1016/j.knosys.2006.03.002>
- Handfield, R. B., & Bechtel, C. (2002). The role of trust and relationship structure in improving supply chain responsiveness. *Industrial Marketing Management*, 31(4), 367–382. [https://doi.org/10.1016/S0019-8501\(01\)00169-9](https://doi.org/10.1016/S0019-8501(01)00169-9)
- Hanine, M., Boutkhoul, O., Tikniouine, A., & Agouti, T. (2016). Application of an integrated multi-criteria decision making AHP-TOPSIS methodology for ETL software selection. *SpringerPlus*, 5(1). <https://doi.org/10.1186/s40064-016-1888-z>
- Ho, W., Xu, X., & Dey, P. K. (2010). Multi-criteria decision making approaches for supplier evaluation and selection: A literature review. *European Journal of Operational Research*, 202(1), 16–24. <https://doi.org/10.1016/j.ejor.2009.05.009>



- Jaya, R., Pitria, E., Yusriana, Y., & Ardiansyah, R. (2020). Implementasi Multi Criteria Decision Making (Mcdm) Pada Agroindustri: Suatu Telaah Literatur. *Jurnal Teknologi Industri Pertanian*, 30(2), 234–343. <https://doi.org/10.24961/j.tek.ind.pert.2020.30.2.234>
- Kahraman, C. (2008). Fuzzy multi-criteria decision making: theory and applications with recent developments. *Springer*, 16. <https://doi.org/10.1007/978-0-387-76813-7>
- Kaur, P. (2014). Selection of vendor based on Intuitionistic fuzzy analytical hierarchy process. *Advances in Operations Research*, 10, 1–10. <https://doi.org/10.1155/2014/987690>
- Kumar, A., Sah, B., Singh, A. R., Deng, Y., He, X., Kumar, P., & Bansal, R. C. (2017). A review of multi criteria decision making (MCDM) towards sustainable renewable energy development. *Renewable and Sustainable Energy Reviews*, 69(June 2016), 596–609. <https://doi.org/10.1016/j.rser.2016.11.191>
- Laksono, C. F., Gunawan, C., & Nugraha, P. (2018). Analisa Karakteristik Pemilihan Supplier Beton Ready-Mix, Bekisting, dan Tulangan Baja oleh Perusahaan Kontraktor dan Owner di Surabaya Berdasarkan Tingkat Kepentingan Kriteria. *Jurnal Dimensi Pratama Teknik Sipil*, 7(1), 55–62.
- Lawshe, C. H. (1975). A Quantitative Approach To Content Validity. *Personnel Psychology*, 28(4), 563–575. <https://doi.org/10.1111/j.1744-6570.1975.tb01393.x>
- Lu, D. (2011). *Fundamentals of Supply Chain Management* (Issue February).
- Maulani, F., Suraji, A., & Istijono, B. (2014). Analisis Struktur Rantai Pasok Kontruksi Pada Pekerjaan Jembatan. *Jurnal Rekayasa Sipil (JRS-Unand)*, 10(2), 1. <https://doi.org/10.25077/jrs.10.2.1-8.2014>
- Merry, L., Ginting, M., & Marpaung, Budi, M. (2014). Pemilihan Supplier Buah Dengan Pendekatan Metode Analytical Hierarchy Process (AHP) dan Topsis: Studi Kasus Pada Perusahaan Retail. *Jurnal Manajemen Dan Agribisnis*, 3(9), 48–58. https://www.researchgate.net/publication/262840088_Pemilihan_Supplier_Buah_dengan_Pendekatan_Metode_Analytical_Hierarchy_Process_AHP_dan_TOPSIS_Studi_Kasus_pada_Perusahaan_Retail
- Messah, Y. A., Utomo, S., & Tefu, S. F. (2016). Kajian Kriteria Dalam Sistem Pemilihan Pemasok Material Oleh Perusahaan Kontraktor Di Kota Kupang Menggunakan Metode Analytical Hierarchy Process (AHP). *Jurnal Teknik Sipil*, V(No.1), 79–94.
- Pal, O., Gupta, A. K., & Grag, R. K. (2013). Supplier Selection Criteria and Methods in Supply Chains: A Review. *International Scholarly and Scientific Research & Innovation*, 7(10), 2667–2673.
- Prakash, C., & Barua, M. K. (2017). Flexible modelling approach for evaluating reverse logistics adoption barriers using fuzzy AHP and IRP framework. *International Journal of Operational Research*, 30(2), 151–171. <https://doi.org/10.1504/IJOR.2017.086523>
- Puspitasari, D. (2019). *Analisis Pemilihan Supplier Untuk Menunjang Proses Produksi Gas Bertekanan Menggunakan Metode Analytical Hierarchy Process (AHP) Pada PT Sentosa Ultra Gasindo*. Politeknik APP Jakarta Kementerian Perindustrian.
- Refdizalis, R., Ophiyandri, T., & Hesna, Y. (2020). Studi Perilaku Rantai Pasok Konstruksi

- Saaty, T. L. (1990). How to make a decision: The analytic hierarchy process. *European Journal of Operational Research*, 48(1), 9–26. [https://doi.org/10.1016/0377-2217\(90\)90057-I](https://doi.org/10.1016/0377-2217(90)90057-I)
- Saaty, T. L. (1993). *Pengambilan Keputusan Bagi Para Pemimpin, Proses Hirarki Analitik Untuk Pengambilan Keputusan Dalam Situasi Yang Kompleks*. PT. Pustaka Binama Pressindo.
- Saaty, T. L. (1994). *Fundamentals Of Decision Making And Priority Theory With The Analytic Hierarchy Process (IV)*. RWS Publications.
- Saaty, T. L. (2002). *Hard Mathematics Applied to Soft Decision*. INSAHP II. Universitas Kristen Petra.
- Saputro, T. E., Rosiani, T. Y., Mubin, A., Dewi, S. K., & Baroto, T. (2024). Green supplier selection under supply risks using novel integrated fuzzy multi-criteria decision making techniques. *Journal of Cleaner Production*, 449(January), 141788. <https://doi.org/10.1016/j.jclepro.2024.141788>
- Shi, V. G., Koh, S. C. L., Baldwin, J., & Cucchiella, F. (2012). Natural resource based green supply chain management. *Supply Chain Management*, 17(1), 54–67. <https://doi.org/10.1108/13598541211212203>
- Syahputra, F. (2016). Pemilihan Supplier Menggunakan Metode Relaxed-Normalized Goal Programming Untuk Mengoptimalkan Proses Pengadaan Produk (Studi Kasus: Giant Ekstra Diponegoro Surabaya). *Jurnal Teknik ITS*, 5(1), 7–12. <https://doi.org/10.12962/j23373539.v5i1.14154>
- Tam, M. C. Y., & Tummala, V. M. R. (2001). An application of the AHP in vendor selection of a telecommunications system. *Omega: The International Journal of Management Science*, 29(2), 171–182. [https://doi.org/10.1016/S0305-0483\(00\)00039-6](https://doi.org/10.1016/S0305-0483(00)00039-6)
- Tushar, Z. N., Bari, A. B. M. M., & Khan, M. A. (2022). Circular supplier selection in the construction industry: A sustainability perspective for the emerging economies. *Sustainable Manufacturing and Service Economics*, 1(July), 100005. <https://doi.org/10.1016/j.smse.2022.100005>
- Vrijhoef, R., & Koskela, L. (1999). Roles of Supply Chain Management. *Roles of Supply Chain Management in Construction ROLES*, 31(15), 133–146.
- Xu, D. L., & Yang, J. B. (2003). Intelligent decision system for self-assessment. *Journal of Multi-Criteria Decision Analysis*, 12(1), 43–60. <https://doi.org/10.1002/mcda.343>
- Zamanzadeh, V., Ghahramanian, A., Rassouli, M., Abbaszadeh, A., Alavi-Majd, H., & Nikanfar, A.-R. (2015). Design and Implementation Content Validity Study: Development of an instrument for measuring Patient-Centered Communication. *Journal of Caring Sciences*, 4(2), 165–178. <https://doi.org/10.15171/jcs.2015.017>
- Zavadskas, E. K., & Podvezko, V. (2016). Integrated determination of objective criteria weights in MCDM. *International Journal of Information Technology and Decision Making*, 15(2), 267–283. <https://doi.org/10.1142/S0219622016500036>