

## DAFTAR PUSTAKA

- Banaeian, N., Mobli, H., Nielsen, I. E., & Omid, M. (2015). Criteria definition and approaches in green supplier selection – a case study for raw material and packaging of food industry. *Production and Manufacturing Research*, 3(1), 149–168. <https://doi.org/10.1080/21693277.2015.1016632>
- Bossink, B. A. G., & Brouwers, H. J. H. (1996). Construction Waste: Quantification and Source Evaluation. *Journal of Construction Engineering and Management*, 122(1), 55–60. [https://doi.org/10.1061/\(asce\)0733-9364\(1996\)122:1\(55\)](https://doi.org/10.1061/(asce)0733-9364(1996)122:1(55))
- BPS, B. P. S. (2019). *Indikator konstruksi Pada Triwulan IV*. 13–14. <https://www.bps.go.id/>
- Cheraghi, S. H., Dadashzadeh, M., & Subramanian, M. (2011). Critical Success Factors For Supplier Selection: An Update. *Journal of Applied Business Research (JABR)*, 20(2), 91–108. <https://doi.org/10.19030/jabr.v20i2.2209>
- 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>
- Elbarkouky, M. M. G., & Abdelazeem, G. (2013). A green supply chain assessment for construction projects in developing countries. *WIT Transactions on Ecology and the Environment*, 179 VOLUME, 1331–1341. <https://doi.org/10.2495/SC131132>
- Felea, M., & Albăstroi, I. (2013). Defining the concept of supply chain management and its relevance to romanian academics and practitioners. *Amfiteatru Economic*, 15(33), 74–88.
- Galankashi, M. R., Chegeni, A., Soleimanyanadegany, A., Memari, A., Anjomshoae, A., Helmi, S. A., & Dargi, A. (2015). Prioritizing green supplier selection criteria using Fuzzy Analytical Network Process. *Procedia CIRP*, 26, 689–694. <https://doi.org/10.1016/j.procir.2014.07.044>
- Govindaraju, R., & Pratama Sinulingga, J. (2017). Pengambilan Keputusan

- Pemilihan Pemasok di Perusahaan Manufaktur dengan Metode Fuzzy ANP. *Jurnal Manajemen Teknologi*, 16(1), 1–16.  
<https://doi.org/10.12695/jmt.2017.16.1.1>
- Gurel, O., Acar, A. Z., Onden, I., & Gumus, I. (2015). Determinants of the Green Supplier Selection. *Procedia - Social and Behavioral Sciences*, 181, 131–139. <https://doi.org/10.1016/j.sbspro.2015.04.874>
- Harlawan, M. G., Ridwan, A. Y., & Kenaka, S. P. (2018). Decision support system for supplier selection using analytic hierarchy process (AHP) and data envelopment analysis (DEA) case study cover product cover LH Assy Excava 200 in PT Pindad. *E-Proceeding of Engineering*, 5(3), 6920–6927.
- Hefny, H. A., Elsayed, H. M., & Aly, H. F. (2013). Fuzzy multi-criteria decision making model for different scenarios of electrical power generation in Egypt. *Egyptian Informatics Journal*, 14(2), 125–133.  
<https://doi.org/10.1016/j.eij.2013.04.001>
- Hevner, A. R., & Chatterjee, S. (2010). Design Research in Information Systems: Theory and Practice. In *Springer* (Vol. 2).  
<http://link.springer.com/10.1007/978-1-4419-6108-2>
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design Science in Information Systems. *MIS Quarterly*, 28(1), 75–105.
- Hidayat, A. (n.d.). *Kompetitif Usaha Kecil Menengah Di Indonesia Strategic Alliances To Develop a Competitive Advantage*. 1–10.
- Hilman, M. S., & Kristiningrum, E. (2008). KAJIAN MANFAAT PENERAPAN ISO 14001 PADA 12 PERUSAHAAN Muti Sophira Hilman dan Ellia Kristiningrum. *Jurnal Standardisasi*, 10(3), 136–140.
- Hung, C., & Chen, L. (2009). A Fuzzy TOPSIS Decision Making Model with Entropy Weight under Intuitionistic Fuzzy Environment. *Lecture Notes in Engineering and Computer Science*, 2174(1), 13–16.
- Komariyah, S., Yunus, R. M., & Rodiansyah, S. F. (2016). Logika Fuzzy Dalam Sistem Pengambilan Keputusan Penerimaan Beasiswa. *Proceeding Stima*

2.0, 61–68.

*Konstruksi dalam Angka 2019 BPS.pdf*. (n.d.).

Kristiyanti. (2016). *SENDI\_U) KE-2 Tahun 2016 Kajian Multi Disiplin Ilmu dalam Pengembangan IPTEKS untuk Mewujudkan Pembangunan Nasional Semesta Berencana (PNSB) sebagai Upaya Meningkatkan Daya Saing Global Soekarno-Hatta No. 180*, 50199.

Liang, X., Sun, X., Shu, G., Sun, K., Wang, X., & Wang, X. (2013). Using the analytic network process (ANP) to determine method of waste energy recovery from engine. *Energy Conversion and Management*, 66, 304–311. <https://doi.org/10.1016/j.enconman.2012.08.005>

Masudin, I., & Ayni, M. G. F. (2018). Pengambilan Keputusan Multi Kriteria: Kajian Teoritis Metode dan Pendekatan Dalam Pemilihan Pemasok. *Jurnal Ilmiah Teknik Industri*, 17(1), 1. <https://doi.org/10.23917/jiti.v17i1.5389>

Mendoza-Fong, J. R., García-Alcaraz, J. L., Díaz-Reza, J. R., Diez Muro, J. C. S., & Fernández, J. B. (2017). The role of green and traditional supplier attributes on business performance. *Sustainability (Switzerland)*, 9(9), 1–16. <https://doi.org/10.3390/su9091520>

Natalia, C., Surbakti, I. P., & Oktavia, C. W. (2020). Integrated ANP and TOPSIS Method for Supplier Performance Assessment. *Jurnal Teknik Industri*, 21(1), 34. <https://doi.org/10.22219/jtiumm.vol21.no1.34-45>

Prayoga, I. M. S., Adiyadnya, M. S. P., & Putra, B. N. K. (2020). Green Awareness Effect on Consumers' Purchasing Decision. *Asia Pacific Management and Business Application*, 008(03), 199–208. <https://doi.org/10.21776/ub.apmba.2020.008.03.4>

Pujotomo, D., Puspitasari, N. B., & Rizkiyani, D. (2016). *Supplier Dan Penentuan Prioritas Supplier Bahan Baku Utama Cetak Koran Pada Pt Masscom Graphy Semarang*. XI(3), 151–160. <https://ejournal.undip.ac.id/index.php/jgti/article/view/12941>

Purwanto. (2010). Peran Inverstor Asing Dalam Sektor Jasa Konstruksi di

- Indonesia. In *JEP: Jurnal Ekonomi dan Pembangunan* (Vol. 18, Issue 1, pp. 49–66). <https://doi.org/10.14203/JEP.18.1.2010.49-66>
- Quintana-García, C., Benavides-Chicón, C. G., & Marchante-Lara, M. (2020). Does a green supply chain improve corporate reputation? Empirical evidence from European manufacturing sectors. *Industrial Marketing Management*, December 2019, 1–10. <https://doi.org/10.1016/j.indmarman.2019.12.011>
- Saaty, T. L. (1999). Fundamentals of the analytic network process. *Proceedings of the ISAHP 1999*, 1–14.
- Stevic, Z. (2017). Criteria for supplier selection : A literature review International Journal of Engineering , Business and Enterprise Applications ( IJEBEA ) Criteria for supplier selection : A literature review. *International Journal of Engineering, Business and Enterprise Applications (IJEBEA)*, February, 17–106.
- Taherdoost, H., & Brard, A. (2019). Analyzing the Process of Supplier Selection Criteria and Methods. *Procedia Manufacturing*, 32, 1024–1034. <https://doi.org/10.1016/j.promfg.2019.02.317>
- Utama, A. . G. S., & Prabiyanto, A. E. (2019). E-Procurement System Pengadaan Barang Dan Jasa Pada Pt. Trakindo Utama Surabaya. *Jurnal Riset Akuntansi Dan Bisnis Airlangga*, 4(1). <https://doi.org/10.31093/jraba.v4i1.144>
- Villanueva-Ponce, R., Avelar-Sosa, L., Alvarado-Iniesta, A., & Cruz-Sánchez, V. G. (2015). Selección de proveedores verde como un elemento clave en la cadena de suministro: Una revisión de casos de estudio. *DYNA (Colombia)*, 82(194), 36–45. <https://doi.org/10.15446/dyna.v82n194.54466>
- Vinodh, S., Anesh Ramiya, R., & Gautham, S. G. (2011). Application of fuzzy analytic network process for supplier selection in a manufacturing organisation. *Expert Systems with Applications*, 38(1), 272–280. <https://doi.org/10.1016/j.eswa.2010.06.057>
- Wardani, A. R., Nasution, Y. N., & Amijaya, F. D. T. (2017). Aplikasi Logika Fuzzy Dalam Mengoptimalkan Produksi Minyak Kelapa Sawit Di PT. Waru

- Kaltim Plantation Menggunakan Metode Mamdani. *Informatika Mulawarman : Jurnal Ilmiah Ilmu Komputer*, 12(2), 94.  
<https://doi.org/10.30872/jim.v12i2.651>
- Waskito, A. D. (2017). *Alternatif Pemilihan Supplierpita Sarung Tangan Golf Dengan Menggunakan Metode ANP (Studi Kasus Di CV.Sarung Tangan Pamungkas)*. 1–172.
- Wibowo, M. A., Handayani, N. U., & Mustikasari, A. (2018). Factors for implementing green supply chain management in the construction industry. *Journal of Industrial Engineering and Management*, 11(4), 651–679.  
<https://doi.org/10.3926/jiem.2637>
- WISNER, J. D., TAN, K.-C., & LEONG, G. K. (2012). *Principles of Management A BALANCED APPROACH*.
- Wohon, F. Y. (2015). Analisa Pengaruh Percepatan Durasi Pada Biaya Proyek Menggunakan Program Microsoft Project 2013 (Studi Kasus : Pembangunan Gereja GMIM Syaloom Karombasan). *Jurnal Teknik Sipil*, 3 (2)(2337–6732), 141–150.
- Yüksel, I., & Dağdeviren, M. (2010). Using the fuzzy analytic network process (ANP) for Balanced Scorecard (BSC): A case study for a manufacturing firm. *Expert Systems with Applications*, 37(2), 1270–1278.  
<https://doi.org/10.1016/j.eswa.2009.06.002>
- Yuniarti, R., Tama, I. P., Eunike, A., & Sumantri, Y. (2018). *Green Supply Chain Management dan Studi kasus di dunia industri* (T. U. Press (Ed.)). UB Press.
- Zalaya, Y., Handayani, P., & Lestari, I. W. (2019). *Pengelolaan Limbah Hasil Konstruksi Pada*.