

DAFTAR ISI

- Abrista, D., & Tanjung, H. (2013). *Metodologi Penelitian Ekonomi Islam*. Jakarta: Gramata Publishing.
- Asmarawati, C. I., & Wibowo, S. A. (2021). Analisis Pemilihan Supplier Dan Penentuan Jumlah Pembelian Bahan Baku Dengan Menggunakan Metode Analytic Network Process (Anp). *Jurnal Rekayasa Sistem Industri*, 6(2), 72–77. <https://doi.org/10.33884/jrsi.v6i2.2398>
- Baroto, T., & Utama, D. M. (2020). Integrasi ahp dan saw untuk penyelesaian green supplier selection. *SENTRA : Seminar Nasional Teknologi Dan Rekayasa*, 38–44. <http://research-report.umm.ac.id/index.php/sentra/article/view/3895>
- Ben-Daya, M., Hassini, E., & Bahroun, Z. (2019). *Internet of things and supply chain management: a literature review*. *International Journal of Production Research*, 57(15–16), 4719–4742. <https://doi.org/10.1080/00207543.2017.1402140>
- Boy, A. F., Nugroho, N. B., & P, P. (2020). Sistem Pendukung Keputusan Untuk Menentukan Pemilihan Suplier Pembelian Obat-Obatan Terbaik Dengan Menggunakan Metode Fuzzy Tsukamoto Pada Apotek Global Martubung. *J-SISKO TECH (Jurnal Teknologi Sistem Informasi Dan Sistem Komputer TGD)*, 3(2), 34. <https://doi.org/10.53513/jsk.v3i2.2031>
- Ekawati, R., Trenggonowati, D. L., & Aditya, V. D. (2018). Penilaian Performa Supplier Menggunakan Pendekatan *Analytic Network Process* (Anp). *Journal Industrial Servicess*, 3(2), 152–158.
- Gordon, S. (2005). *Seven Steps To Measure Supplier Performance*. *Quality Progress*
- Li, C.C., Fun, Y.P., Hung, J.S. (1997). *A New Measure for Supplier Performance Evaluation*. *Institute of Industrial Engineering*. National Tsing Hua University, Hsinchu, Taiwan. Vol. 29.
- Moehoeriono. (2009), *Pengukuran Kinerja Berbasis Kompetensi*, Bogor : Ghalia Indonesia.
- Natalia, C., Surbakti, I. P., & Oktavia, C. W. (2020). Integrated ANP and TOPSIS Method for Supplier Performance Assessment. *Jurnal Teknik Industri*, 21(1), 34–45. <https://doi.org/10.22219/jtiumm.vol21.no1.34-45>

- Pemilihan, A *et al.*, (2018). Logistics Cabang Surabaya dengan Menggunakan Metode ANP dan Topsis” Rizka Hutami Putri P , Ali Mohamad Rezza , ST ., MM Program Studi D3 Logistik Bisnis , Politeknik Pos Indonesia Email : rizkahutamip@gmail.com ABSTRAK. *Logistik Bisnis*, 10(2), 91–96.
- Percin, S. (2008). “Using the ANP approach in selecting and benchmarking ERP systems”. *Benchmarking: An International Journal*, Vol. 15 (5), 630-649.
- Pramita, N. U., & Wirawan, A. (2019). Analisis Evaluasi Kinerja *Vendor* Berdasarkan Penetapan Kriteria *Vendor Performance Indicator* (VPI) Menggunakan Metode *Analytical Hierarchy Process* (AHP) Pada PT. XYZ. *JATI UNIK : Jurnal Ilmiah Teknik Dan Manajemen Industri*, 2(2), 113. <https://doi.org/10.30737/jatiunik.v2i2.344>
- Pujawan, I dan Mahendrawati. (2010). *Supply Chain Management*. Surabaya: Guna Widya
- Pujawan, I. N., & ER, M. (2017). *Supply Chain Management Edisi Ketiga. Supply Chain Management*”. Edisi Ke, 3.
- Pujawan, I.N. (2005). *Supply Chain Management*. Surabaya: Penerbit Guna Widya
- Rusydiana, A. S., & Devi, A. (2013). *Analytical Network Process: Pengantar Teori dan Aplikasi*. Bogor: SMART Publishing.
- Saaty, T.L. (2001), *Decision Making in Complex Environments: The Analytic Network Process for Decision Making with Dependence and Feedback*, RWS Publisher, Pittsburgh.
- Saaty, T.L. and L.G. Vargas (2006), *Decision Making with the Analytic Network Process: Economic, Political, Social and Technological Applications with Benefits, Opportunities, Costs and Risks*, Springer, New York.
- Sahani, N. (2021). Application of hybrid SWOT-AHP-FuzzyAHP model for formulation and prioritization of ecotourism strategies in Western Himalaya, India. *International Journal of Geoheritage and Parks*. <https://doi.org/10.1016/j.ijgeop.2021.08.001>
- Setiawan, A., Pulansari, F., & Sumiati, S. (2020). Pengukuran Kinerja Dengan Metode *Supply Chain Operations Reference* (Scor). *Juminten*, 1(1), 55–66.

<https://doi.org/10.33005/juminten.v1i1.14>

Sugiyono, D. (2010). *Metode penelitian kuantitatif dan R&D*. Bandung: Alfabeta.

Tavana, M., *et al* ., (2021). An integrated fuzzy AHP- fuzzy MULTIMOORA model for supply chain risk-benefit assessment and supplier selection. *International Journal of Systems Science: Operations and Logistics*, 8(3), 238–261. <https://doi.org/10.1080/23302674.2020.1737754>

Yüksel, I., & Dağdeviren, M. (2007). Using the analytic network process (ANP) in a SWOT analysis - A case study for a textile firm. *Information Sciences*, 177(16), 3364–3382. <https://doi.org/10.1016/j.ins.2007.01.001>.

