

DAFTAR PUSTAKA

- Amindoust, A. (2018). A resilient-sustainable based supplier selection model using a hybrid intelligent method. *Computers and Industrial Engineering*, 126(August), 122–135. <https://doi.org/10.1016/j.cie.2018.09.031>
- Arini, D. (2017). Analisis Pemilihan Vendor Dengan Menggunakan Pendekatan Metode Fuzzy Topsis Di Pt. Tripatra Engineers and Constructors. *Jurnal Ilmiah Teknik Industri*, 3(1), 53–58. <https://doi.org/10.24912/jitiuntar.v3i1.510>
- Ballé, M. (1994). *Managing with Systems Thinking: Making Dynamics Work for You in Business Decision Making*. McGraw-Hill International (UK).
- Blackhurst, J. V., Scheibe, K. P., & Johnson, D. J. (2008). Supplier risk assessment and monitoring for the automotive industry. *International Journal of Physical Distribution and Logistics Management*, 38(2), 143–165. <https://doi.org/10.1108/09600030810861215>
- Christopher, M., & Peck, H. (2004). *International Journal of Logistics Management*, Vol. 15, No. 2, pp1-13, 2004, 15(2), 1–13.
- Cristea, C., & Cristea, M. (2017). A multi-criteria decision making approach for supplier selection in the flexible packaging industry. In *MATEC Web of Conferences* (Vol. 94, p. 6002). EDP Sciences.
- Fauzi, A. (2004). Ekonomi sumber daya alam dan lingkungan. *Gramedia Pustaka Utama, Jakarta*.
- Forrester, J. W. (1970). Urban dynamics. *IMR; Industrial Management Review (Pre-1986)*, 11(3), 67.
- Haq, A. N., & Kannan, G. (2006). Fuzzy analytical hierarchy process for evaluating and selecting a vendor in a supply chain model. *The International Journal of Advanced Manufacturing Technology*, 29(7–8), 826–835.
- Hartrisari. (2007). *Sistem dinamik: konsep sistem dan permodelan untuk industri dan lingkungan*. SEAMEO Biotrop.
- Hsieh, T. Y., Lu, S. T., & Tzeng, G. H. (2004). Fuzzy MCDM approach for planning and design tenders selection in public office buildings. *International Journal of Project Management*, 22(7), 573–584. <https://doi.org/10.1016/j.ijproman.2004.01.002>
- Ismail, S. (2012). *Manajemen Strategik*. Jakarta: Erlangga.
- Kaufmann, A., & Gupta, M. M. (1991). Introduction to fuzzy arithmetic: Theory and applications. 1991. *VanNostrand Reinhold, New York*.
- Kusumadewi, S. (2003). Artificial intelligence (teknik dan aplikasinya). *Yogyakarta: Graha Ilmu*, 278.
- Levi, D. S., Kaminsky, P., & Levi, E. S. (2000). Designing and Managing the Supply Chain: Concepts. *Strategies and Case Studies, Singapore, Mac Grawhill*.
- Lu, J., & Ruan, D. (2007). *Multi-objective group decision making: methods, software and applications with fuzzy set techniques* (Vol. 6). Imperial College Press.

- Marimin, M. (2004). Teknik dan Aplikasi Pengambilan Keputusan Kriteria Majemuk. *PT. Grasindo, Jakarta*.
- Muhammad Baktiar, Pipit Sari Puspitorini, A. C. P. (2017). Analisis Pengendalian Persediaan Bahan Baku. *Strategi Pengendalian Persediaan Bahan Baku Multi Item Single Supplier Di Pt Ti*, (1), 402–413. <https://doi.org/https://doi.org/10.1016/j.eururo.2008.03.052>
- Munthafa, A., & Mubarak, H. (2017). Penerapan Metode Analytical Hierarchy Process Dalam Sistem Pendukung Keputusan Penentuan Mahasiswa Berprestasi. *Jurnal Siliwangi*, 3(2), 192–201.
- Nadhif, N. F., Puspitorini, P. S., Putra, A. C., & Ernes, A. (2018). Analisis rantai pasok porang di desa jembul (pp. 110–115).
- Nydick, R. L., & Hill, R. P. (1992). Using the analytic hierarchy process to structure the supplier selection procedure. *International Journal of Purchasing and Materials Management*, 28(2), 31–36.
- Olanrewaju, O. G., Dong, Z. S., & Hu, S. (2020). Supplier selection decision making in disaster response. *Computers and Industrial Engineering*, 143(February), 106412. <https://doi.org/10.1016/j.cie.2020.106412>
- Pipit Sari Puspitorini, V. E. (2014). Seminar Nasional IENACO 2014 ISSN: 2337-4349. *SUPPLIERS SELECTION MODEL USING FUZZY PRINCIPAL COMPONENT ANALYSIS*, 2(2009), 474–483.
- PP Nomor 21. (2020). Peraturan Pemerintah Republik Indonesia Nomor 21 Tahun 2020 Tentang, 2019(022868).
- Primadian, D. (2017). Pengembangan Model Sistem Dinamik Terhadap Ketersediaan Air Bersih Di Kabupaten Kutai Timur Provinsi Kalimantan Timur. *Journal of Industrial Engineering Management*, 1(2), 16. <https://doi.org/10.33536/jiem.v1i2.79>
- Pujawan, I. N., & Geraldin, L. H. (2009). House of risk: A model for proactive supply chain risk management. *Business Process Management Journal*, 15(6), 953–967. <https://doi.org/10.1108/14637150911003801>
- Pujawan, I. N., & Mahendrawathi, E. R. (2010). Supply Chain Manajemen, Surabaya, Indonesia. *Ed: Gunawidya, Surabaya*.
- Puspitorini, P. S. (2014). Manajemen Rantai Pasok, Konsep dan Impementasi.
- Puspitorini, P. S., & Septa Niki, S. (n.d.). Literatur Review : Cascading Faktor Disrupsi Dan Risiko, 1–9.
- Putra, A. C., & Adik, M. (2019). MODEL KEBIJAKAN POTENSI SORGUM, 14(01), 1–7.
- Ramayanti, G., & Ulum, H. (2017). Sistem Penentuan Supplier Kawat Las Dengan Metode Analytical Hierarchy Process (AHP) dan Technique for Order Preference by Similarity to Ideal Solution (TOPSIS). *Jurnal Sistem Dan Manajemen Industri*, 1(1), 12. <https://doi.org/10.30656/jsmi.v1i1.166>
- Richardson, G. P. (1986). Problems with causal-loop diagrams. *System Dynamics Review*, 2(2), 158–170.

- Rosyida, E. E., Santosa, B., & Pujawan, I. N. (2019). Combinational disruptions impact analysis in road freight transportation network *Combinational Disruptions Impact Analysis in Road Freight Transportation Network*, 030103(April).
- Saaty, T. L. (1988). *Multi Criteria Decision Methode: The Analytical Hierarchy Process*. University of Pittsburgh.
- Saaty, T. L. (1993). *Pengambilan Keputusan*. Jakarta (ID): PT Pustaka Binaman Pressindo.
- Simchi-Levi, D., Kaminsky, P., Simchi-Levi, E., & Shankar, R. (2008). *Designing and managing the supply chain: concepts, strategies and case studies*. Tata McGraw-Hill Education.
- Susilo, F. (2006). *Himpunan dan Logika Kabur serta Aplikasinya*. Yogyakarta: Graha Ilmu.
- Sweeney, L. B., & Sterman, J. D. (2000). Bathtub dynamics: initial results of a systems thinking inventory. *System Dynamics Review: The Journal of the System Dynamics Society*, 16(4), 249–286.
- Tasrif, M. (2004). *Model Simulasi Untuk Analisis Kebijakan: Pendekatan Metodologi System Dynamics*. Kelompok Peneliti Dan Pengembangan Energi. Institut Teknologi Bandung.
- Waters, D. (2011). *Supply chain risk management: vulnerability and resilience in logistics*. Kogan Page Publishers.
- Weber, C. A., Current, J. R., & Benton, W. C. (1991). Vendor selection criteria and methods. *European Journal of Operational Research*, 50(1), 2–18.
- Zadeh, L. A. (1965). Fuzzy sets. *Information and Control*, 8(3), 338–353.