

DAFTAR PUSTAKA

- Abdillah, M. M. (2020). Analisis Risiko Terhadap Rantai Pasok Produk Vending Machine Di PT Solusi Layanan Mandiri. https://repository.its.ac.id/77821/1/09111640000112-Undergraduate_Thesis.pdf
- Abdurrahman, & Andriani, W. (2019). Faktor-Faktor Yang Mempengaruhi Keputusan Pembelian Air Mineral Dalam Kemasan Merek Dharma (Studi Kasus pada Konsumen CV. Bahana Tirta Alam Maritim di Kabupaten Sumbawa Besar). *Target: Jurnal Manajemen Bisnis*, 1(2), 15–26. <https://doi.org/10.30812/target.v1i1.587>
- Akinsulire, A. A., Idemudia, C., Okwandu, A. C., & Iwuanyanwu, O. (2024). Supply chain management and operational efficiency in affordable housing: An integrated review. *Magna Scientia Advanced Research and Reviews*, 11(2), 105–118. <https://doi.org/10.30574/msarr.2024.11.2.0113>
- Ardelia, A. R., Hartanti, L. P. S., & Trihastuti, D. (2022). Manajemen Risiko pada Kegiatan Supply Chain PT X menggunakan Fuzzy HOR. *Waluyo Jatmiko Proceeding*, 15(1), 63–69. <https://doi.org/10.33005/waluyojatmiko.v15i1.18>
- Berg, H.-P. (2010). Risk Management: Procedures, Methods and Experiences. *Reliability: Theory & Applications*, 2(17), 79–95.
- Budhi, A. Q. B., & Vanany, I. (2024). Analisis Mitigasi Risiko Rantai Pasok dengan Metode House of Risk (HOR) dan Fuzzy Logic pada Industri Bahan Kimia Pelentur Plastik. *JURNAL TEKNIK ITS*, 13(2), E142–E148. <https://doi.org/10.12962/j23373539.v13i2.131456>
- Crane, L., Gantz, G., Isaacs, S., Jose, D., & Sharp, R. (2013). Introduction to Risk Management Understanding Agricultural Risks: (Second Edition). Extension Risk, Management Education, Risk Management Agency. <https://extensionrme.org/Pubs/Introduction-to-Risk-Management-ENGLISH.pdf>
- Fetrisen, & Aziz, N. (2022). Analisis pengaruh kualitas produk, harga, promosi terhadap keputusan pembelian air minum dalam kemasan (AMDK) merek Aicos produksi PT. Bumi Sarimas Indonesia. <https://doi.org/10.31219/osf.io/w6dt5>
- Fradinata, E., Asmadi, D., & Ammariza. (2022). Strategi Mitigasi Risiko pada Produksi Ikan Tuna Menggunakan Metode House of Risk dan Fuzzy. *Jurnal Serambi Engineerin*, 7(4), 4051–4058.
- Ganeshan, H., Sivasamy, N., & Suresh, P. (2018). Supply Chain Risk Mitigation Strategies and Its Performance of SMEs. *International Journal of Pure and Applied Mathematics*, 119(15), 741–749. <http://www.acadpubl.eu/hub/>
- Ganguly, K. K., & Kumar, G. (2019). Supply chain risk assessment: A Fuzzy AHP approach. *Operations and Supply Chain Management*, 12(1), 1–13. <https://doi.org/10.31387/oscm0360217>
- Gunawan, I., & Wahyuni, H. C. (2024). Supply Chain Management dan Aplikasinya. UMSIDA PRESS. <https://doi.org/10.21070/2024/978-623-464-091-5>

- katrinasari, Z. F., Harianto, N., & Yuslistyari, E. I. (2020). Improvement of supply chain performance of printing services company based on supply chain operation references (SCOR) model. *Uncertain Supply Chain Management*, 8(4), 845–856. <https://doi.org/10.5267/j.uscm.2020.6.001>
- Klir, G. J., & Yuan, B. (1995). *Fuzzy Sets and Fuzzy Logic: Theory and Applications* (P. Guerrieri, Ed.). Prentice Hall PTR.
- Kusrini, E., Caneca, V. I., Helia, V. N., & Miranda, S. (2019). Supply Chain Performance Measurement Using Supply Chain Operation Reference (SCOR) 12.0 Model : A Case Study in A A Leather SME in Indonesia. *IOP Conference Series: Materials Science and Engineering*, 697(1). <https://doi.org/10.1088/1757-899X/697/1/012023>
- Lufika, R. D., Sentia, P. D., Ilyas, Erwan, F., & Muthmainnah, A. (2022). Risk Mitigation Design in the Production Process of Packaged Fruit Juice Drinks Using a Fuzzy Based House of Risk (HOR) Approach. *JSTI Jurnal Sistem Teknik Industri*, 24(2), 245–253. <https://doi.org/10.32734/jsti.v24i2.8498>
- Magdalena, R. (2019). Analisis Risiko Supply Chain Dengan Model House of Risk (HOR) Pada PT. Tatalogam Lestari. *Jurnal Teknik Industri*, 14(2), 53–62. <https://ejournal.undip.ac.id/index.php/jgti/article/view/20053>
- Mentzer, J. T., Dewitt, W., Keebler, J. S., Min, S., Nix, N. W., Smith, C. D., & Zacharia, Z. G. (2001). Defining Supply Chain Management. *Journal of Business Logistics*, 22(2), 1–25. <https://doi.org/10.1002/j.2158-1592.2001.tb00001.x>
- Muhammad Yusuf, A., Soediantono, D., & Staf Dan Komando Angkatan Laut, S. (2022). Supply Chain Management and Recommendations for Implementation in the Defense Industry: A Literature Review. *International Journal of Social and Management Studies (IJOSMAS)*, 3(3), 63–77. <https://doi.org/10.5555/ijosmas.v3i3.142>
- Nadhira, A. H. K., Oktiarso, T., & Harsoyo, T. D. (2019). Manajemen Risiko Rantai Pasok Produk Sayuran Menggunakan Metode Supply Chain Operation Reference dan Model House of Risk. *Kurawal-Jurnal Teknologi, Informasi Dan Industri*, 2(2), 101–117. <https://doi.org/10.33479/kurawal.v2i2.260>
- Nazaruddin, & Septiani, W. (2021). Mitigasi Risiko Proses Produksi Pada Lini Wood Working Menggunakan Pendekatan Logika Fuzzy. *Jurnal Sains, Teknologi Dan Industri*, 19(1), 100–108.
- 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>
- Rahmawati, D. A. (2015). Penerapan Fuzzy Logic Dengan Menggunakan Metode Mamdani Untuk Memprediksi Kualitas Kopi [Universitas Negeri Semarang]. <https://lib.unnes.ac.id/23415/1/4211411001.pdf>
- Ridwan, A., Ferdinant, P. F., & Ekasari, W. (2020). Perancangan mitigasi risiko rantai pasok produk pallet dan dunnage menggunakan metode House of Risk. *Teknika: Jurnal Sains Dan Teknologi*, 16(1), 35. <https://doi.org/10.36055/tjst.v16i1.8028>
- Safitri, K. I., Dahda, S. S., & Widyaningrum, D. (2021). Analisis dan Mitigasi Risiko Menggunakan House of Risk dan Fuzzy Logic pada Rantai Pasok PT. Petronika. *JUSTI*

- (*Jurnal Sistem Dan Teknik Industri*), 2(1), 16–33.
<https://doi.org/10.30587/justicb.v2i1.3180>
- Septiana, R., Utami, Y., & Isnasari, W. (2023). Analisa Risiko Pengembangan Produksi Air Minum Dalam Kemasan PT. Narmada Awet. *SainsTech Innovation Journal*, 6(1), 340–352. <https://doi.org/10.37824/sij.v6i1.2023.531>
- Septifani, R., Santoso, I., & Rodhiyah, B. N. (2019). Risk mitigation strategy of rice seed supply chains using *Fuzzy-FMEA* and *Fuzzy-AHP* (Case study: PT. XYZ). *IOP Conference Series: Earth and Environmental Science*, 230(1). <https://doi.org/10.1088/1755-1315/230/1/012059>
- Shahin, A. (2004). Integration of FMEA and the Kano model: An exploratory examination. *International Journal of Quality and Reliability Management*, 21(7), 731–746. <https://doi.org/10.1108/02656710410549082>
- Sofyan, H., Nur Amalia, A., Akmal, D. P., & Ramdani, R. F. (2022). Supply chain risk analysis and mitigation with *House of Risk* model approach in xyz companies. *Jurnal Teknik-Logika-Matematika*, 2022(2), 193–204. <https://doi.org/10.51132/teknologika.v12iNo%202.236>
- Sudradjat. (2008). *Dasar-Dasar Fuzzy Logic*. https://pustaka.unpad.ac.id/wp-content/uploads/2010/07/dasar_dasar_Fuzzy_logic.pdf
- Sudrajat, F. M., Renaldi, F., & Umbara, F. R. (2018). Pembangunan Sistem Manajemen Rantai Pasok Dalam Proses Produksi Air Minum Dalam Kemasan PT. Multi Sinimar Jaya. *Seminar Nasional Teknologi Informasi Dan Multimedia*.
- Sumantri, & Marwati, D. N. (2023). Analisis Risiko Rantai Pasok Pada Industri Pengolahan Sagu Basah Di Desa Bunga Eja Dengan Metode Supply Chain Operation Reference (SCOR) Dan *House of Risk* (HOR). *Jurnal Pertanian Berkelanjutan*, 11(2), 316–326. <https://doi.org/10.30605/perbal.v11i3.2959>
- Supardi, R. A. S., Mojopahit, J., & Sidoarjo, B. (2021). *Buku Ajar Supply Chain Management Theory and Practice*. UMSIDA PRESS. <https://doi.org/10.21070/2020/978-623-6833-48-3>
- Tang, C. S. (2006). Perspectives in supply chain risk management. *International Journal of Production Economics*, 103(2), 451–488. <https://doi.org/10.1016/j.ijpe.2005.12.006>
- Ulfah, M. (2022). Mitigasi risiko rantai pasok industri kue menggunakan *House of Risk*. *Journal Industrial Servicess*, 8(1), 63. <https://doi.org/10.36055/jiss.v8i1.14315>
- Utama, D. N. (2021). *Logika Fuzzy untuk Model Penunjang Keputusan* (Issue August). <https://lontara.app/books/6119f7a7636f000012516c3c>
- Wang, Y. M., Chin, K. S., Poon, G. K. K., & Yang, J. B. (2009). Risk evaluation in failure mode and effects analysis using *Fuzzy weighted geometric mean*. *Expert Systems with Applications*, 36(2 PART 1), 1195–1207. <https://doi.org/10.1016/j.eswa.2007.11.028>
- Wardani, S. L., Garside, A. K., & Dewi, S. K. (2022). Penentuan Strategi Mitigasi Risiko pada Supply Chain AMDK dengan Metode *House of Risk* dan Analytical Hierarchy Process. *Jurnal Teknik Industri*, 12(3), 278–283. <https://doi.org/10.25105/jti.v12i3.15670>