

DAFTAR PUSTAKA

- Al-Zabidi, A., Rehman, A. U., & Alkahtani, M. (2021). *An Approach to Assess Sustainable Supply Chain Agility for a Manufacturing Organization. Sustainability, 13(4), 1752.*
- Alhawari, S., Karadsheh, L., Nehari Talet, A., & Mansour, E. (2012). *Knowledge-Based Risk Management Framework for Information Technology Project. International Journal of Information Management, 32(1), 50–65.*
- Ali, M. H., Suleiman, N., Khalid, N., Tan, K. H., Tseng, M. L., & Kumar, M. (2021). Supply Chain Resilience Reactive Rstrategies for Food SMEs in Coping to COVID-19 Crisis. *Trends in Food Science and Technology, 109, 94–102.* Elsevier Ltd.
- Atman. (2014). *Produksi Kedelai: Strategi Meningkatkan Produksi Kedelai Melalui PTT.* Graha Ilmu. Yogyakarta
- Ayyildiz, E. (2021). Interval Valued Intuitionistic Fuzzy Analytic Hierarchy Process-Based Green Supply Chain Resilience Evaluation Methodology in Post COVID-19 Era. *Environmental Science and Pollution Research.*
- Bruneau, M., Chang, S. E., Eguchi, R. T., Lee, G. C., O'Rourke, T. D., Reinhorn, A. M., ... von Winterfeldt, D. (2003). *A Framework to Quantitatively Assess and Enhance the Seismic Resilience of Communities. Earthquake Spectra, 19(4), 733–752.*
- Christopher, M. (2005), *Logistics and Supply Chain Management*, 3rd ed., Prentice Hall, Harlow.
- Chopra, S., & Sodhi, M.S. (2004). Managing Risk to Avoid Supply-Chain Breakdown. *MIT Sloan Management Review, 46, 53-61.*
- Dewi, I. P., Rochdiani, D., & Sudrajat, S. (2019). *Analisis Profitabilitas Usaha Agroindustri Kecap Cap Jago (Studi Kasus pada Perusahaan Kecap Cap Jago di Desa Cibenda Kecamatan Parigi Kabupaten Pangandaran). Jurnal Ilmiah Mahasiswa Agroinfo Galuh, 6(3), 635.*
- Dong, W. (2020). Research on Supply Chain Resilience of Agricultural Products Based on AHP-FCE Model. *Learning & Education, 9(3), 114.*

- Ekanayake, E. M. A. C., Shen, G., Kumaraswamy, M., & Owusu, E. K. (2022). A Fuzzy Synthetic Evaluation of Vulnerabilities Affecting Supply Chain Resilience of Industrialized Construction in Hong Kong. *Engineering, Construction and Architectural Management*, 29(6), 2358–2381.
- Fang, S., Zhou, P., Dinçer, H., & Yüksel, S. (2021). *Assessment of Safety Management System on Energy Investment Risk Using House of Quality Based on Hybrid Stochastic Interval-Valued Intuitionistic Fuzzy Decision-Making Approach*. *Safety Science*, 141, 105333.
- Garvey, M. D., Carnovale, S., & Yeniyurt, S. (2015). *An Analytical Framework for Supply Network Risk Propagation: A Bayesian Network Approach*. *European Journal of Operational Research*, 243(2), 618–627.
- Gurtu, A., & Johny, J. (2021). *Supply Chain Risk Management: Literature Review*. *Risks*, 9(1), 16.
- Hadiguna, R.A. (2016). *Manajemen Rantai Pasok Agroindustri: Pendekatan Berkelanjutan untuk Pengukuran Kinerja dan Penilaian Risiko*. Padang: Andalas University Press.
- Hsu, C.-H., Yu, R.Y., Chang, A.-Y., Chung, W.H., & Liu, W.L. (2021). *Resilience-Enhancing Solution to Mitigate Risk for Sustainable Supply Chain An Empirical Study of Elevator Manufacturing*. *Processes*, 9(4), 596.
- Jafarnejad, A., Momeni, M., Razavi Hajiagha, S. H., & Faridi Khorshidi, M. (2019). *A Dynamic Supply Chain Resilience Model for Medical Equipment's Industry*. *Journal of Modelling in Management*, 14(3), 816–840.
- Jüttner, U., Christopher, M., & Godsell, J. (2010). *A Strategic Framework for Integrating Marketing and Supply Chain Strategies*. *The International Journal of Logistics Management*, 21(1), 104–126.
- Katsaliaki, K., Galetsi, P., & Kumar, S. (2021). *Supply Chain Disruptions and Resilience: A Major Review and Future Research Agenda*. *Annals of Operations Research*.
- Kementerian Pertanian. (2020). *Outlook Komoditas Pertanian Tanaman Pangan Kedelai. Pusat Data dan Sistem Informasi Pertanian*. Sekretariat Jenderal. Kementerian Pertanian.
- Kusumadewi, S. (2003). *Artificial Intelligence (Teknik dan Aplikasinya)*. Yogyakarta: Graha Ilmu

- Kusumadewi,S., & Purnomo, H. (2004). *Aplikasi Logika Fuzzy Untuk Sistem Pendukung Keputusan Edisi Pertama*.Yogyakarta: Graha Ilmu.
- Kusumadewi, S., & Purnomo, H. (2010). *Aplikasi Logika Fuzzy untuk Pendukung Keputusan*. Yogyakarta: Graha Ilmu
- Magar, D. B., & Khandare, P. D. M. (2016). Study of Supply Chain Management and Buyer Supplier Relationship. 4(04), 1988-1990.
- Majumdar, A., Sinha, S. K., & Govindan, K. (2021). *Prioritising Risk Mitigation Strategies for Environmentally Sustainable Clothing Supply Chains: Insights from Selected Organisational Theories. Sustainable Production and Consumption, 28, 543–555.*
- Mahmoudi, A., Javed, S. A., & Mardani, A. (2021). Gresilient Supplier Selection Through Fuzzy Ordinal Priority Approach: Decision-Making in Post COVID Era. *Operations Management Research*.
- Manuj, I., & Mentzer, J. T. (2008). *Global Supply Chain Risk Management Strategies. International Journal of Physical Distribution & Logistics Management, 38(3), 192–223.*
- Mansor, M. M., & Kamarulzaman, N. H. (2020). Seaweed Supply Chain Risk Identification in Sabah Using Fuzzy Failure Mode and Effect Analysis. In *IOP Conference Series: Earth and Environmental Science* (Vol. 549). IOP Publishing Ltd.
- Mari, S., Memon, M., Ramzan, M., Qureshi, S., & Iqbal, M. (2019). *Interactive Fuzzy Multi Criteria Decision Making Approach for Supplier Selection and Order Allocation in a Resilient Supply Chain. Mathematics, 7(2), 137.*
- Pettit, T. J., Fiksel, J., & Croxton, K. L. (2010). *ENSURING SUPPLY CHAIN RESILIENCE: DEVELOPMENT OF A CONCEPTUAL FRAMEWORK. Journal of Business Logistics, 31(1), 1–21.*
- Pujawan, I. Nyoman & Laudine H. Geraldin. (2009). *House of Risk: a Model for Proactive Supply Chain Risk Management. Business Process Management Journal, 15(6), 953–967.*
- Pujawan, I. N. & ER, Mahendrawati. (2017). *Supply Chain Management Edisi 3*. Yogyakarta: Andi

- Rachbini, W. (2016). *Supply Chain Management dan Kinerja Perusahaan. Jurnal Riset Manajemen dan Bisnis*, 1(1), 23–30. Universitas Pancasila. Jakarta.
- Rajesh, R. (2019). *A Fuzzy Approach to Analyzing The Level of Resilience in Manufacturing Supply Chains. Sustainable Production and Consumption*.
- Rakadhitya, R., Hartono, N., & Laurence, L. (2019). Studi Kasus Mitigasi Risiko Rantai Pasok dengan Integrasi House of Risk dan Fuzzy Logic pada PT X. *Journal of Integrated System*, 2(2), 192–207.
- Rao, S., & Goldsby, T. J. (2009). *Supply Chain Risks: a Review and Typology. The International Journal of Logistics Management*, 20(1), 97–123.
- Rathore, R., Thakkar, J. J., & Jha, J. K. (2021). Evaluation of Risks in Foodgrains Supply Chain Using Failure Mode Effect Analysis and Fuzzy VIKOR. *International Journal of Quality and Reliability Management*, 38(2), 551–580.
- Safitri, I. K., Dahda, S. S., Widyaningrum, D. (2021). Analisis dan Mitigasi Risiko Menggunakan *House of Risk dan Fuzzy Logic* Pada Rantai Pasok PT.Petronika. Universitas Muhammadiyah. Gresik.
- Salehi, V., Salehi, R., Mirzayi, M., & Akhavizadegan, F. (2020). Performance Optimization of Pharmaceutical Supply Chain By a Unique Resilience Engineering and Fuzzy Mathematical Framework. *Human Factors and Ergonomics In Manufacturing*, 30(5), 336–348.
- Sawyer, E., & Harrison, C. (2020). *Developing Resilient Supply Chains: Lessons from High-Reliability Organisations. Supply Chain Management: An International Journal*, 25(1), 77–100.
- Siswanto, N dan Hadiguna, R.A. Kerangka Kerja Evaluasi Multi Kriteria dalam Masalah Tata Letak Fasilitas dengan pendekatan AHP, Seminar Nasional Teknik Industri dan Manajemen Produksi III, Surabaya, 35-40, 2003
- Shahin, A. (2004). Integration of FMEA and The Kano Model An Exploratory Examination. *International Journal of Quality and Reliability Management*. Shahin, A. (2004). *Integration of FMEA and the Kano model. International Journal of Quality & Reliability Management*, Vol. 21 No. 7. p731-746.
- Shekarian, M., & Mellat Parast, M. (2020). *An Integrative Approach to Supply Chain Disruption Risk and Resilience Management: a Literature Review. International Journal of Logistics Research and Applications*, 1–29.

- Setiadji. (2009). *Himpunan & Logika Samar Serta Aplikasinya*. Yogyakarta: Graha Ilmu.
- Sugiyono. (2018). *Metode Penelitian Kuantitatif*. Bandung: Alfabeta.
- Supardianto, S., Kusumadewi, S., & Rosita, L. (2021). FUZZY EXPERT SYSTEM UNTUK MEMBANTU DIAGNOSIS AWAL SINDROMA METABOLIK. *Jurnal Informatika dan Rekayasa Elektronik*, 4(1), 30-39.
- Suryanto. (2007). *Artificial Intelligence: Searching, Reasoning, Planning, and Learning*. Bandung: Informatika.
- Singh, R. K., Gupta, A., & Gunasekaran, A. (2018). *Analysing The Interaction of Factors for Resilient Humanitarian Supply Chain*. *International Journal of Production Research*, 1-19.
- Starr, R., Newfrock, J., & Delurey, M. (2003). Enterprise Resilience: Managing Risk in The Networked Economy. *Strategy and Business*, 30, 70-79.
- Turner, D. P. (2020). *Sampling Methods in Research Design*. *Headache: The Journal of Head and Face Pain*, 60(1), 8-12.
- Vinodh, S., & Vimal, K. E. K. (2012). *Thirty Criteria Based Leanness Assessment Using Fuzzy Logic Approach*. *The International Journal of Advanced Manufacturing Technology*, 60(9-12), 1185-1195.
- Wieteska, G. (2020). The Impact of Supplier Involvement in Product Development on Supply Chain Risks and Supply Chain Resilience. *Operations and Supply Chain Management: An International Journal*, 13(4), 359-374.
- Wulandari, T., and Susanto, A. (2018). Deteksi Tingkat Risiko Kehamilan dengan Metode Fuzzy Mamdani dan Simple Additive Weighting. *Jurnal Teknologi dan Sistem Komputer*. vol. 6, no. 3, pp. 110-114.
- Xue, G., Jiaqi, Y., Haiyan, W., & Wanqing, S. (2020). *A Fuzzy-TOPSIS Approach to Enhance Emergency Logistics Supply Chain Resilience*. *Journal of Intelligent & Fuzzy Systems*, 1-9.
- Yang, S. L., & Li, T. F. (2002). *Agility Evaluation of Mass Customization Product Manufacturing*. *Journal of Materials Processing Technology*, 129(1-3), 640-644.