

## DAFTAR PUSTAKA

- ADB. (2020). *COVID-19 Economic Impact Could Reach \$8.8 Trillion Globally New ADB Report*. Asian Development Bank.
- Afdhal, M Chatra, dkk. (2023). *Manajemen Rantai Pasok*. Jambi: Sonpedia
- Aljabhan, Basim. (2023). Economic Strategic Plans with Supply Chain Risk Management (SCRM) for Organizational Growth and Development. *Alexandria Engineering Journal*. Volume 79. 411-426.
- 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.
- 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.
- 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*.
- Chin, K., Wang, Y., Poon, G. & Yang, J. (2009). Failure Mode And Effects Analysis By Data Envelopment Analysis. *Decision Support System*, 1(48), Pp. 246- 256.
- Chopra, S dan Meindl, Peter. (2019). *Supply Chain Management Strategy, Planning & Operation 7th Edition*. Pearson Prentice Hall: New Jarsey.
- Christopher, M., & Peck, H. (2004). Building the Resilient Supply Chain. *The International Journal of Logistics Management*, 15(2), 1– 14.
- Cohen, L. (1995). *Quality Function Deployment : How to Make QFD Work for You*. Addison-Wesley Publishing Company: Massachusetts.
- Dong, W. (2020). Research on Supply Chain Resilience of Agricultural Products Based on AHP-FCE Model. *Learning & Education*, 9(3), 114.
- Fitri, Tessa Zulenita. (2023). *Analisis Resiliensi Rantai Pasok Kecap di UD Bintang Mas*. Tesis. Universitas Andalas

- Hadiguna, R.A. (2016). *Manajemen Rantai Pasok Agroindustri: Pendekatan Berkelanjutan untuk Pengukuran Kinerja dan Penilaian Risiko*. Padang: Andalas University Press.
- Handayani, D. I. (2016). Potensi Risiko pada Supply Chain Risk Management. *Jurnal Jurusan Teknik Industri Fakultas Teknik Universitas Panca Marga Probolinggo*. Vol (IX) No 1.
- Iqbal, Muhammad. (2018). *Evaluasi Risiko Rantai Pasok Buah Jambu Biji (Psidium Guajava L.) (Studi Kasus: Ariza Farm Di Kabupaten Padang Pariaman)*. Tugas Akhir. Universitas Andalas
- Dmitry Ivanov, Alexander Pavlov, Alexandre Dolgui, Boris Sokolov. (2018). Hybrid Fuzzy-Probabilistic Approach to Supply Chain Resilience Assessment. *IEEE Transactions on Engineering Management*. 65 (2), pp.303 – 315.
- Kusumadewi, S. & Hari, P. (2010). *Aplikasi Logika Fuzzy Sistem Pendukung Keputusan. Edisi 2*. Yogyakarta : Graha Ilmu.
- Liu, Jianguo. Wu, Juanjuan. & Gong, Yu. (2023). Maritime Supply Chain Resilience: From Concept to Practice. *Computers & Industrial Engineering Journal* 182 Article 109366.
- Magar, D. B., & Khandare, P. D. M. (2016). Study of Supply Chain Management and Buyer Supplier Relationship. 4(04), 1988-1990.
- McDermott., E., Robin. (2009). *The Basic of FMEA*. (Ed. 2). CRC Press: USA.
- Pujawan, I. N. & ER, Mahendrawati. (2017). *Supply Chain Management Edisi 3*. Yogyakarta: Andi
- Rahman, T., Paul, S. K., Shukla, N., Agarwal, R., & Taghikhah, F. (2022). Supply Chain Resilience Initiatives And Strategies: A Systematic Review. *Computers & Industrial Engineering Journal*, 170, Article 108317.
- Rahmansyah, Nugraha & Armonitha, Shary. (2021). *Buku Ajar: Sistem Pendukung Keputusan*. Padang: Pustaka Galeri Mandiri
- Rahmayanti, Dina. Meilani, Difana. Zadry, Hilma Raimona, & Saputra, Dendi Adi. (2018). *Perancangan Produk dan Aplikasinya*. LPTIK UNAND: Padang
- Rajesh, R. (2019). A Fuzzy Approach to Analyzing The Level of Resilience in Manufacturing Supply Chains. *Sustainable Production and Consumption*.
- Sazvar, Z., Tafakkori, K., Oladzad, N., dan Nayeri, S., (2021). A Capacity Planning Approach for Sustainable-Resilient Supply Chain Network Design Under

Uncertainty: A Case Study Of Vaccine Supply Chain. *Computers & Industrial Engineering Journal* 159, 107406.

Setiawan, Agung. Yanto, Budi & Yasdomi, Kiki. (2018). *Logika Fuzzy dengan MATLAB*. Bali: Jayapangus Press.

Soni, U., Jain, V., Kumar, S. (2014). Measuring Supply Chain Resilience Using a Deterministic Modeling Approach. *Computers & Industrial Engineering Journal*.

Susilo, Leo J. (2011). *Manajemen Risiko Berbasis ISO 31000*. PPM: Jakarta Pusat

Tang, C. (2006). A Study on Applying FMEA to Improving ERP Introduction: An example of semiconductor related industries in Taiwan. *International Journal of Quality & Reliability Management*. Vol. 23(23), 298-322

Utomo, Istiadi Priyo. (2015). *Analisis Faktor-faktor yang Mempengaruhi Impor Gandum Indonesia dari Australia Tahun 1980-2013*. Fakultas Ekonomi Universitas Negeri Semarang. Semarang

Valinejad, Fatemeh & Rahmani. (2018) Sustainability Risk Management In The Supply Chain Of Telecommunication Companies: A Case Study, *J. Clean. Prod.* 203. 53–67.

Wahyuni, Indah. (2021). *Logika Fuzzy Tahani Teori dan Implementasi*. Sleman: Komojoyo Press

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.

