

DAFTAR PUSTAKA

- Ajmal, M. M., Khan, M., Shad, M. K., AlKatheeri, H., & Jabeen, F. (2022). Socio-economic and Technological New Normal in Supply Chain Management: Lessons From COVID-19 Pandemic. *International Journal of Logistics Management*, 33(4), 1474–1499. <https://doi.org/10.1108/IJLM-04-2021-0231>
- Armistead, C., & Mapes, J. (1993). The Impact of Supply Chain Integration on Operating Performance. *Logistics Information Management*, 6(4), 9–14. <https://doi.org/10.1108/09576059310045907>
- Astuti, R., Sandra, J., Yuliana, Kuswibowo, C., Solehudin, Rinaldi, A., Ivani, K. A., Mustam, Sudiarti, S., Misno, Rusliana, N., & Hersona, S. (2023). *Ekonomi Makro di Era Digitalisasi*. Cendikia Mulia Mandiri.
- Bahas, M. P. R. (2021). *Pengaruh Digitalisasi Terhadap Praktik Organisasi Perusahaan dan Kinerja Operasi Pada PT IGP Internasional Yogyakarta*. Universitas Islam Indonesia.
- Basnet, C. (2013). The Measurement of Internal Supply Chain Integration. *Management Research Review*, 36(2), 153–172. <https://doi.org/10.1108/01409171311292252>
- Büyüközkan, G., & Göçer, F. (2018). Digital Supply Chain: Literature review and a proposed framework for future research. *Computers in Industry*, 97, 157–177. <https://doi.org/10.1016/j.compind.2018.02.010>
- Christopher, M., & Peck, H. (2004). Building the Resilient Supply Chain. *The International Journal of Logistics Management*, 15(2), 1–14. <https://doi.org/10.1108/09574090410700275>
- Farnad, P., & Dokht, A. (2016). The Application of Fuzzy Delphi Method (FDM) For Evaluating The Factors Affecting Sustainable Tourism in Order To Develop A Model For Sustainable Tourism. *IOSR Journal of Business and Management*, 18(09), 23–29. <https://doi.org/10.9790/487X-1809042329>
- Fernandez, J. T., & Jiménez, J. D. B. (2017). Supply Chain Integration and Performance Relationship: A Moderating Effects Review. *International Journal of Logistics Management*, 28(4), 1243–1271. <https://doi.org/10.1108/IJLM-02-2016-0043>
- Flynn, B. B., Huo, B., & Zhao, X. (2010). The Impact of Supply Chain Integration on Performance: A Contingency and Configuration Approach. *Journal of Operations Management*, 28(1), 58–71. <https://doi.org/10.1016/j.jom.2009.06.001>
- Gozhali, I. (2021). *Structural Equation Modeling Dengan Metode Alternatif Partial Least Square (PLS)* (Edisi 5). Badan Penerbit Universitas Diponegoro.

- Grous, A. (2022). *Empowering Generation Z and Millennials to Deliver Change*.
- Hadiguna, R. A. (2016). *Manajemen Rantai Pasok*. Andalas University Press.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. SAGE Publications, Inc.
- Hair, J. F., Hult, T. M., Ringle, C. M., & Sarstedt, M. (2022). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)* (Third Edition). SAGE Publications, Inc.
- Hamid, R. S., & Anwar, S. M. (2019). *Structural Equation Modeling (SEM) Berbasis Varian: Konsep Dasar Dan Aplikasi Dengan Program SMARTPLS 3.2.8 Dalam Riset Bisnis*. PT Inkubator Penulis Indonesia. www.institutpenulis.id
- Haryono, S. (2014). Mengenal Metode Structural Equation Modeling (SEM) Untuk Penelitian Manajemen Menggunakan Amos 18.00. *Jurnal Ekonomi dan Bisnis STIE YPN, VII*, 23–34.
- Heryana, N., Fuad, M., Nugraheni, T., Darnilawati, & Rachmawati, M. (2023). *UMKM Dalam Digitalisasi Nasional*. Cendikia Mulia Mandiri.
- Hie, B. P., Nursyifa, P. Z., & Zakaria, M. H. (2023). *7x3 Prinsip-Prinsip Transformasi Digital*. Media Nusa Creative.
- Hox, J., & Bechger, T. (1999). *An Introduction to Structural Equation Modeling Introduction Structural Equation Modeling*. <https://www.researchgate.net/publication/27706391>
- Ivanov, D. (2020). Predicting the Impacts of Epidemic Outbreaks n Global Supply Chains: A Simulation-Based Analysis on the Coronavirus Outbreak (COVID-19/SARS-Cov-2) Case. *Transportation Research Part E: Logistics and Transportation Review, 136*. <https://doi.org/10.1016/j.tre.2020.101922>
- Kache, F., & Seuring, S. (2017). Challenges and Opportunities of Digital Information at the Intersection of Big Data Analytics and Supply Chain Management. *International Journal of Operations and Production Management, 37*(1), 10–36. <https://doi.org/10.1108/IJOPM-02-2015-0078>
- Kementerian Perindustrian Republik Indonesia. (2024). *Gelar Indonesia Food Innovation 2024, Kemenperin Jaring dan Kembangkan IKM Pangan Inovatif*.
- Kementerian Perindustrian Republik Indonesia. (2016). *Peraturan Menteri Perindustrian Nomor 64/m-ind/per/7/2016 Tahun 2016 Tentang Besaran Jumlah Tenaga Kerja dan Nilai Investasi untuk Klasifikasi Usaha Industri*. Kementerian Perindustrian.
- Kementerian Perindustrian Republik Indonesia. (2024). *Kemenperin Beberkan Capaian Program Pengembangan IKM*.

<https://www.kemenperin.go.id/artikel/24506/Kemenperin-Beberkan-Capaian-Program-Pengembangan-IKM>

- Kusumawati, D., Khorudin, A., & Mardikasari, S. (2022). *Optimalisasi Pemasaran Produk Industri Kecil Menengah Melalui Koperasi*. Unisri Press.
- Leon, F. M., Suryaputri, R. V., & P. Tri Kurnawangsih. (2023). *Metode Penelitian Kuantitatif: Manajemen, Keuangan, dan Akuntansi*. Penerbit Salemba Empat.
- Li, Y., Li, D., Liu, Y., & Shou, Y. (2023). Digitalization for supply chain resilience and robustness: The roles of collaboration and formal contracts. *Frontiers of Engineering Management*, 10(1), 5–19. <https://doi.org/10.1007/s42524-022-0229-x>
- Liu, K. P., Chiu, W., Chu, J., & Zheng, L. J. (2022). The Impact of Digitalization on Supply Chain Integration and Performance. *Journal of Global Information Management*, 30(1), 1–20. <https://doi.org/10.4018/jgim.311450>
- Lukman. (2021). *Supply Chain Management*. CV CAHAYA BINTANG CEMERLANG.
- Mandal, S., Bhattacharya, S., Korasiga, V. R., & Sarathy, R. (2017). The Dominant Influence of Logistics Capabilities on Integration: Empirical Evidence From Supply Chain Resilience. *International Journal of Disaster Resilience in the Built Environment*, 8(4), 357–374. <https://doi.org/10.1108/IJDRBE-05-2016-0019>
- Musyaffi, A. M., Khiarunnisa, H., & Respati, D. K. (2022). *Konsep Dasar Structural Equation Model-Partial Least Square (SEM-PLS) Menggunakan SMARTPLS*. Pascal Books.
- Narasimhan, R., & Jayaram, J. (1998). Causal Linkages in Supply Chain Management: An Exploratory Study of North American Manufacturing Firms Subject Areas: Production/Operations Management, Strategy and Policy, and Structural Equation Modeling. Dalam *Decision Sciences* (Vol. 29).
- Narasimhan, R., & Kim, S. W. (2002). Effect of Supply Chain Integration on The Relationship Between Diversification and Performance: Evidence From Japanese and Korean Firms. Dalam *Journal of Operations Management* (Vol. 20).
- Oubrahim, I., Sefiani, N., & Happonen, A. (2023). The Influence of Digital Transformation and Supply Chain Integration on Overall Sustainable Supply Chain Performance: An Empirical Analysis from Manufacturing Companies in Morocco. *Energies*, 16(2). <https://doi.org/10.3390/en16021004>
- Pettit, T. J., Fiksel, J., Croxton, K. L., Jackson, R., Hellman, T., Patel, S., Dubose, D., Kaduke, D., & Crone, M. (2010). Ensuring Supply Chain Resilience: Development Of A Conceptual Framework. *Journal of Business Logistics*, 31(1).

- Ponomarov, S. Y., & Holcomb, M. C. (2009). Understanding the concept of supply chain resilience. *The International Journal of Logistics Management*, 20(1), 124–143. <https://doi.org/10.1108/09574090910954873>
- Pu, G., Li, S., & Bai, J. (2023). Effect of Supply Chain Resilience on Firm's Sustainable Competitive Advantage: a Dynamic Capability Perspective. *Environmental Science and Pollution Research*, 30(2), 4881–4898. <https://doi.org/10.1007/s11356-022-22483-1>
- Reddy, K. J. M., Rao, A. N., & L, K. (2019). A Review on Supply chain Performance Measurement Systems. *Procedia Manufacturing*, 30, 40–47. <https://doi.org/10.1016/j.promfg.2019.02.007>
- Sarstedt, M., Hair, J. F., Cheah, J. H., Becker, J. M., & Ringle, C. M. (2019). How to Specify, Estimate, and Validate Higher-order Constructs in PLS-SEM. *Australasian Marketing Journal*, 27(3), 197–211. <https://doi.org/10.1016/j.ausmj.2019.05.003>
- Setiawan, H. S., Tarigan, Z. J. H., & Siagian, H. (2023). Digitalization and green supply chain integration to build supply chain resilience toward better firm competitive advantage. *Uncertain Supply Chain Management*, 11(2), 683–696. <https://doi.org/10.5267/j.uscm.2023.1.012>
- Shi, Y., Zheng, X., Venkatesh, V. G., Humdan, E. A., & Paul, S. K. (2023). The impact of digitalization on supply chain resilience: an empirical study of the Chinese manufacturing industry. *Journal of Business & Industrial Marketing*, 38(1), 1–11. <https://doi.org/10.1108/JBIM-09-2021-0456>
- Singh, J., Hamid, A. B. A., & Garza-Reyes, J. A. (2023). Supply Chain Resilience Strategies and Their Impact on Sustainability: an Investigation from the Automobile Sector. *Supply Chain Management: An International Journal*, 28(4), 787–802. <https://doi.org/10.1108/SCM-06-2022-0225>
- Song, S., Shi, X., Song, G., & Huq, F. A. (2021). Linking Digitalization and human capital to shape supply chain Integration in Omni-Channel Retailing. *Industrial Management and Data Systems*, 121(11), 2298–2317. <https://doi.org/10.1108/IMDS-09-2020-0526>
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Penerbit Alfabeta.
- Tarigan, Z. J. H., Siagian, H., & Jie, F. (2021). Impact of Internal Integration, Supply Chain Partnership, Supply Chain Agility, and Supply Chain Resilience on Sustainable Advantage. *Sustainability (Switzerland)*, 13(10). <https://doi.org/10.3390/su13105460>
- Vidrova, Z. (2020). Supply Chain Management in The Aspect of Globalization. *SHS Web of Conferences*, 74, 04031. <https://doi.org/10.1051/shsconf/20207404031>

- Wong, C. W. Y., Wong, C. Y., & Boon-Itt, S. (2013). The Combined Effects of Internal and External Supply Chain Integration on Product Innovation. *International Journal of Production Economics*, 146(2), 566–574. <https://doi.org/10.1016/j.ijpe.2013.08.004>
- Yu, W. (2015). The effect of IT-enabled supply chain integration on performance. *Production Planning and Control*, 26(12), 945–957. <https://doi.org/10.1080/09537287.2014.1002021>
- Yuan, Y., Tan, H., & Liu, L. (2024). The Effects of Digital Transformation on Supply Chain Resilience: a Moderated and Mediated Model. *Journal of Enterprise Information Management*, 37(2), 488–510. <https://doi.org/10.1108/JEIM-09-2022-0333>
- Zahid, A., Piprani, Suhana, M., Ismawati, N., & Jaafar. (2020). Supply Chain Integration and Supply Chain Performance: The Mediating Role of Supply Chain Resilience. Dalam *Int. J Sup. Chain. Mgt* (Vol. 9, Nomor 3). <http://excelingtech.co.uk/>
- Zhao, N., Hong, J., & Lau, K. H. (2023). Impact of supply chain digitalization on supply chain resilience and performance: A multi-mediation model. *International Journal of Production Economics*, 259. <https://doi.org/10.1016/j.ijpe.2023.108817>
- Zhu, X., & Wu, Y. J. (2022). How Does Supply Chain Resilience Affect Supply Chain Performance? The Mediating Effect of Sustainability. *Sustainability (Switzerland)*, 14(21). <https://doi.org/10.3390/su142114626>
- Zouari, D., Ruel, S., & Viale, L. (2021). Does Digitalising the Supply Chain Contribute to Its Resilience? *International Journal of Physical Distribution and Logistics Management*, 51(2), 149–180. <https://doi.org/10.1108/IJPDLM-01-2020-0038>