

DAFTAR PUSTAKA

- Arshinder, K., Kanda, A., Deshmukh, S.G. (2011). A Review on Supply Chain Coordination: Coordination Mechanisms, Managing Uncertainty and Research Directions. In: Choi, TM., Cheng, T. (eds) Supply Chain Coordination under Uncertainty. International Handbooks on Information Systems. Springer, Berlin, Heidelberg. https://doi.org/10.1007/978-3-642-19257-9_3
- Armistead, C. G., Mapes, J., 1993. The impact of supply chain integration on operating performance. *Logistics Information Management* 6 (40), 9-14. <https://doi.org/10.1108/09576059310045907>
- Angeles, R. (2009). Anticipated IT infrastructure and supply chain integration capabilities for RFID and their associated deployment outcomes. *International Journal of Information Management*, 29(3), 219-231. <https://doi.org/10.1016/j.ijinfomgt.2008.09.001>
- Arranz, N., Arroyabe, M., Li, J. dan Fernandez de Arroyabe, JC (2020). Innovation as a driver of eco-innovation in the firm: An approach from the dynamic capabilities theory. *Bussiness Strategy And Environment*. <https://doi.org/10.1002/bse.2448>
- Aslam, H., Blome, C., Roscoe, S., & Azhar, T. M. (2018). Dynamic supply chain capabilities: How market sensing, supply chain agility and adaptability affect supply chain ambidexterity. *International Journal of Operations and Production Management*, 38(12), 2266–2285. <https://doi.org/10.1108/IJOPM-09-2017-0555>
- Blome, C, Schoenherr, T, & Rexhausen, D (2013). Antecedents and enablers of supply chain agility and its effect on performance: a dynamic capabilities perspective. *International Journal of Production Research*, vol. 51, no. 4, pp. 1295-1318. <https://doi.org/10.1080/00207543.2012.728011>
- Braunscheidel, MJ & Suresh, NC (2019). The organizational antecedents of a firm's supply chain agility for risk mitigation and response. *Journal of Operations Management*, vol. 27, no. 2, pp. 119-140. <https://doi.org/10.1016/j.jom.2008.09.006>
- Bowersox, D. J., Closs, D. J., & Cooper, M. B. (2002). *Supply Chain Logistics*. McGraw Hill.
- Cao, M., & Zhang, Q. (2011). Supply chain collaboration: impact on collaborative advantage and firm performance. *Journal of Operations Management*. <https://doi.org/10.1016/j.jom.2010.12.008>.
- Chan, AT, Ngai, EW, & Moon, KK (2017). The effects of strategic and manufacturing flexibilities and supply chain agility on firm performance in the fashion industry.

- European Journal of Operational Research*, vol. 259, no. 2, pp. 486-499.
<https://doi.org/10.1016/j.ejor.2016.11.006>
- Chen, H., Daugherty, P., and Roath, A. (2009). Defining and operationalizing supply chain process integration capabilities. *Journal of Business Logistics*, 30(1), 63-84.
<http://doi.org/10.1002/j.2158-1592.2009>.
- Chopra, Sunil & Meindl, P. (2016). *Supply Chain Management: Strategy, Planning & Operations*, 6th Edition. Pearson Prentice, USA.
- Danastry, D.A., dkk. (2018). Pengaruh Ketergantungan dan Relationship Commitment Pada Logistik Outsourcing Terhadap Kinerja Operasional Perusahaan.
- Dinas Koperasi, Usaha Kecil dan Menengah Kabupaten Sleman. 2023. Data Rekap UMKM Kabupaten Sleman Berdasarkan Sektor Usaha Tiap Kapanewon.
- Dubey, R., Altay, N., Gunasekaran, A., Blome, C., Papadopoulos, T. and Childe, S.J. (2018). Supply chain agility, adaptability and alignment: empirical evidence from the Indian auto components industry. *International Journal of Operations & Production Management*, Vol. 38 No. 1, pp. 129-148.
<https://doi.org/10.1108/IJOPM-04-2016-0173>
- Fayezi, S, Zutshi, A, & O'Loughlin, A. (2015). How Australian manufacturing firms perceive and understand the concepts of agility and flexibility in the supply chain. *International Journal of Operations and Production Management*, vol. 35, no. 2, pp. 246-281. <https://doi.org/10.1108/IJOPM-12-2012-0546>
- Frohlich, M., Westbrook, R., 2001. Arcs of integration: an international study of supply chain strategies. *Journal of Operations Management* 19 (2), 185–200.
<http://dx.doi.org/10.1080/00207543.2010.524259>
- Flynn, 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>
- Ghozali, Imam. (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. Badan Penerbit Universitas Diponegoro: Semarang
- Gligor, D.M. and Holcomb, M.C. (2012). Antecedents and consequences of supply chain agility: establishing the link to firm performance. *Journal of Business Logistics*, Vol. 33 No. 4, pp. 295-308. <https://doi.org/10.1111/jbl.12003>
- Handayani, R. (2020). *Metodologi Penelitian Sosial*. Yogyakarta: Trussmedia Grafika
- Hong, J., Liao, Y., Zhang, Y., & Yu, Z. (2019). The effect of supply chain quality management practices and capabilities on operational and innovation performance: Evidence from Chinese manufacturers. *International Journal of Production Economics*. <https://doi.org/10.1016/j.ijpe.2019.01.036>

- Holweg M. (2005). The three dimensions of responsiveness. *International journal of operation and production management*, Vol. 25 No. 7, pp. 603-622. <https://doi.org/10.1108/01443570510605063>
- Irfan, M., Wang, M., & Akhtar, N. (2019). Enabling supply chain agility through process integration and supply flexibility: Evidence from the fashion industry. *Asia Pacific Journal of Marketing and Logistics*. <http://dx.doi.org/10.1108/APJML-03-2019-0122>
- Jiang S (2019). Dynamic Capabilities and Organizational Performance: The Mediating Role of Innovation. *Journal of Management & Organization*. <http://dx.doi.org/10.1017/jmo.2017.20>
- Jimenez-Jimenez, D., Martínez-Costa, M. and Sanchez Rodriguez, C. (2019). The mediating role of supply chain collaboration on the relationship between information technology and innovation. *Journal of Knowledge Management*, 23(3), 548-567. <https://doi.org/10.1108/JKM-01-2018-0019>
- Ju, K.-J., Park, B., & Kim, T. (2016). Causal Relationship between Supply Chain Dynamic Capabilities, Technological Innovation, and Operational Performance. *Management and Production Engineering Review*. <http://dx.doi.org/10.1515/mper-2016-0031>
- Kareem, M. A., & Kummitha, H. V. R. (2020). The Impact of Supply Chain Dynamic Capabilities on Operational Performance. *Organizacija*, 53(4), 319–331. <https://doi.org/10.2478/orga-2020-0021>.
- Kim, S. W. (2006). The effect of supply chain integration on the alignment between corporate competitive capability and supply chain operational capability. *International Journal of Operation & Production Management*, Vol. 26 No. 10, pp 1084-1107. <https://doi.org/10.1108/01443570610691085>
- Li, X., Goldsby, T. J., & Holsapple, C. W. (2009). Supply chain agility: scale development. *The International Journal of Logistics Management*, 20(3), 408-424. <https://doi.org/10.1108/09574090911002841>
- Mikalef, P., Krogstie, J., Pappas, I.O. and Pavlou, P. (2020). Exploring the relationship between big data analytics capability and competitive performance: the mediating roles of dynamic and operational capabilities. *Information and Management*, Vol. 57, 103169. <https://doi.org/10.1016/j.im.2019.05.004>
- Kuncoro. (2013). *Metode Riset untuk Bisnis dan Ekonomi*. Jakarta: Erlangga, edisi 4.
- Narus, J. A., & Anderson, J. C. (1996). Rethinking Distribution: Adaptive Channels. *Harvard Business Review*, 74, 112-120.
- Oh, S., Ryu, Y. U., & Yang, H. (2019). Interaction effects between supply chain capabilities and information technology on firm performance. *Information*

- Technology and Management, 20, 91–106. <https://doi.org/10.1007/s10799-018-0294-3>
- Panahifar, F., Byrne, PJ, Salam, MA dan Heavey, C. (2018), "Kolaborasi rantai pasokan dan kinerja perusahaan: Peran penting berbagi informasi dan kepercayaan", *Jurnal Manajemen Informasi Perusahaan*, Vol. 31 No.3, hal.358-379. <https://doi.org/10.1108/JEIM-08-2017-0114>
- Prajogo, D., Oke, A., and Olhager, J. (2016). Supply chain processes: linking supply logistics integration, supply performance, lean processes and competitive performance, *International Journal of Operations & Production Management*, 36(2), 220-238. <https://doi.org/10.1108/IJOPM-03-2014-0129>
- P. Tyagi. (2014). Supply chain integration and logistics management among BRICS: a literature review. *American Journal of Engineering Research (AJER) e-ISSN*
- Pujawan, I Nyoman dan Mahendrawathi ER. (2010). Supply Chain Management. Edisi 2. Surabaya: Guna Widya.
- Rajaguru, R., & Matanda, M. J. (2019). Role of compatibility and supply chain process integration in facilitating supply chain capabilities and organizational performance. *Supply Chain Management: An International Journal*, 24(2), 301-316. <https://doi.org/10.1108/SCM-05-2017-0187>
- Russel, Roberta S dan Taylor III, Bernard W. (2019). Operations and Supply Chain Management (10th Ed). New York: John Wiley & Sons.
- Said, A. I. dkk. (2006), Produktivitas dan Efisiensi dengan Supply Chain Management. Penerbit PPM, Jakarta.
- Sanders, N. (2014). *Big Data Driven Supply Chain Management: A Framework for Implementing Analytics and Turning Information Into Intelligence*. Pearson Financial Times.
- Schoenherr, T. and Swink, M., (2012). Revisiting the arcs of integration: Cross-validations and extensions. *Journal of Operations Management*, 30(1–2), pp. 99–115. <https://doi.org/10.1016/j.jom.2011.09.001>
- Sekaran, Uma., & Bougie, R. (2013). Research methods for business: a skill-building approach – 6th ed. West Sussex, United Kingdom: John Wiley & Sons Ltd.
- Sekaran, Uma., & Bougie, R. (2016). Research Methods for Business: A Skill-Building Approach (7th Ed). United Kingdom: Wiley.
- Shekarian, M., Nooraie, S., & Parast, M. (2020). An Examination of the Impact of Flexibility and Agility on Mitigating Supply Chain Disruptions. *International Journal of Production Economics*, 220, 1-46. <https://doi.org/10.1016/j.ijpe.2019.07.011>

- Simatupang, T.M., & Sridharan, R., (2005). An Integrative framework for supply chain collaboration. *International Journal of Logistics Management*, 16(2), 257–274. <http://dx.doi.org/10.1108/09574090510634548>
- Singh, R. K., & Sharma, M. K. (2015). Selecting a competitive supply chain using fuzzy-AHP and extent analysis. *Journal of Industrial and Production Engineering*, 31(8), 524-538. <https://doi.org/10.1080/21681015.2014.999723>
- Siyoto, S. & Sodik, A. (2015). *Dasar Metodologi Penelitian*. Yogyakarta: Literasi Media Publishing
- Soosay, C. A., Hyland, P. W., & Ferrer, M. (2015). Supply chain collaboration: capabilities for continuous innovation. *Supply chain management: An international journal*. <https://doi.org/10.1108/13598540810860994>
- Stank, T.P., Keller, S.B., & Daugherty, P.J. (2001). Supply chain collaboration and logistical service performance. *Journal of Business Logistics*, 22(1), 29–48. <https://doi.org/10.1002/j.2158-1592.2001.tb00158.x>
- Stevens GC & Johnson M. (2016). Integrating the supply chain... 25 years on. *International Journal of Physical Distribution & Logistics Management* 46(1):19-42. <https://doi.org/10.1108/IJPDLM-07-2015-0175>
- Sugiyono. (2011). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta
- Sugiyono. (2018). *Metode Penelitian Kuantitatif*. Bandung: Alfabeta.
- Sujarweni, V. W. (2020). *Metodologi Penelitian Bisnis & Ekonomi*. Yogyakarta: Pustaka Baru Press.
- Suryani dan Hendryadi. (2016). *Metode Riset Kuantitatif: Teori dan Aplikasi Pada Penelitian Bidang Manajemen dan Ekonomi Islam*. Jakarta: Kencana.
- Tang, C., & Tomlin, B. (2008). The power of flexibility for mitigating supply chain risks. *International Journal of Production Economics*, 116(1), 12-27. <https://doi.org/10.1016/j.ijpe.2008.07.008>
- Teece. (2014). *Fondasi Kinerja Perusahaan: Kemampuan Dinamis Dan Biasa Dalam Teori (ekonomi) Perusahaan*. *Perspektif Akademi Manajemen*, 28 (4), 328-352.
- Wiengarten F, Humphreys P, Cao G, Fynes B & Mckittrick A. (2010). Collaborative supply chain practices and performance: exploring the key role of information quality. *Supply Chain Management: An International Journal* 15/6:463-473. <https://doi.org/10.1108/13598541011080446>
- Wu, F., Yenyurt, S., Kim, D., & Cavusgil, T. (2006). The impact of information technology on supply chain capabilities and firm performance: A resource-based

- view. *Industrial Marketing Management*, 35, 493-504.
<https://doi.org/10.1016/j.indmarman.2005.05.003>
- Williams, B., Roh, J., Tokar, T., & Swink, M. (2013). Leveraging supply chain visibility for responsiveness: the moderating role of internal integration. *Journal of Operations Management*, 31(8), 543-554.
<https://doi.org/10.1016/j.jom.2013.09.003>
- World Economic Forum. (2023). Top 10 emerging technologies of 2023. Flagship report. June, 1–36.
- Yan, B., Yao, B., Li, Q., & Dong, Q. (2022). Study on the Impact of Supply Chain Dynamic Capabilities on Long-Term Performance of Enterprises. *Sustainability (Switzerland)*. <https://doi.org/10.3390/su141912441>
- Yu, W., Chavez, R., Jacobs, M., Wong, C.Y. and Yuan, C. (2019). Environmental scanning, supply chain integration, responsiveness, and operating performance. *International Journal of Operations and Production Management*, Vol. 39 No. 5, pp. 787-814. <https://doi.org/10.1108/IJOPM-07-2018-0395>
- Yunus, E. N. (2018). Leveraging supply chain collaboration in pursuing radical innovation. *International Journal of Innovation Science*, 10(3), 350-370.
<https://doi.org/10.1108/IJIS-05-2017-0039>