

DAFTAR PUSTAKA

- Ancarani, A., Di Mauro, C., and D’Urso, D., 2013, A human experiment on inventory decisions under supply uncertainty. *International Journal of Production Economics*, Vol.142, No.1, pp.61–73.
- Bendoly, E., Boyer, K., Craig, N., and Paul, S., 2022, Pulled in opposite directions: A joint consideration of supply and demand uncertainty in supply chain decision-making. *Journal of Business Logistics*, Vol.43, No.4, pp.448–471.
- Bendoly, E., Wezel, W. Van, and Bachrach, D. G., 2015, *The Handbook of Behavioral Operations Management*. Oxford University Press, New York
- Bertrand, M., Duflo, E., and Mullainathan, S., 2005, How Much Should We Trust Differences-in-Differences Estimates? *SSRN Electronic Journal*, Vol.No.October,.
- Burke, G. J., Carrillo, J. E., and Vakharia, A. J., 2009, Sourcing Decisions with Stochastic Supplier Reliability and Stochastic Demand. *Production and Operations Management*, Vol.18, No.4, pp.475–484.
- Chaturvedi, A., and Martínez-De-Albéniz, V., 2016, Safety Stock, Excess Capacity or Diversification: Trade-Offs under Supply and Demand Uncertainty. *Production and Operations Management*, Vol.25, No.1, pp.77–95.
- Chopra, Sunil and Peter Meindl. 2007. *Supply Chain Management: Strategy, Planning and Operation*, 6th ed. New Jersey: Prentice Hall.
- Deloitte, 2021, *Building Supply Chain Resilience*.
- Deloitte, 2022, *Supply Chain resilience: This report sheds light on resilience in supply chains*.
- Donohue, K., Özer, Ö., and Zheng, Y., 2020, Behavioral operations: Past, present, and future. *Manufacturing and Service Operations Management*, Vol.22, No.1, pp.191–202.
- Dror, I. E., 2020, Cognitive and Human Factors in Expert Decision Making: Six Fallacies and the Eight Sources of Bias. *Analytical Chemistry*, Vol.92, No.12, pp.7998–8004.
- Fahimnia, B., Pournader, M., Siemsen, E., Bendoly, E., and Wang, C., 2019, Behavioral Operations and Supply Chain Management—A Review and Literature Mapping. *Decision Sciences*, Vol.50, No.6, pp.1127–1183.
- Fiestras-Janeiro, M. G., García-Jurado, I., Meca, A., and Mosquera, M. A., 2011, Cooperative game theory and inventory management. *European Journal of Operational Research*, Vol.210, No.3, pp.459–466.
- Goldschmidt, K., Kremer, M., Thomas, D. J., Craighead, C. W., Goldschmidt, K., Kremer, M., Thomas, D. J., and Craighead, W., 2020, Manufacturing & Service Operations Management Strategic Sourcing Under Severe Disruption Risk : Learning Failures and Under-Diversification Bias Strategic Sourcing Under Severe Disruption Risk : Learning Failures and Under-Diversification Bias, Vol.No.October,.
- Goss-Sampson, M.A., 2020, *Statistical Analysis in JASP A Guide for Students*, JASP, London

- Gujarati, D.N., 2003, *Basic Econometrics*, McGraw-Hill Higher Education, Inc, New York
- Gurnani, H., Ramachandran, K., Ray, S., and Xia, Y., 2014, Ordering behavior under supply risk: An experimental investigation. *Manufacturing and Service Operations Management*, Vol.16, No.1, pp.61–75.
- Lumms, R. R., Vokurka, R. J., Lumms, R. R., and Vokurka, R. J., 2009, Defining supply chain management : a historical perspective and practical guidelines.
- Maslaric, M., and Mircetic, D., 2013, Assessing the trade-off between lean and resilience through supply chain risk management Todor Backalic Svetlana Nikolicic. *International Journal of Industrial Engineering and Management (IJIEM)*, Vol.4, No.4, pp.229–236.
- McKinsey. 2021. *How COVID-19 is Reshaping Supply Chains*. <https://www.mckinsey.com/capabilities/operations/our-insights/how-covid-19-is-reshaping-supply-chains> (online accessed: September 6th, 2023)
- McKinsey. 2022. *What is Supply Chain?*. <https://www.mckinsey.com/featured-insights/mckinsey-explainers/what-is-supply-chain> (online accessed: September 6th, 2023)
- Medium. 2022. *Difference-in-Differences: Learn another method to determine treatment effect via non-experimental data*. <https://medium.com/bukalapak-data/difference-in-differences-8c925e691fff> (online accessed: September 6th, 2023)
- Narayanan, A., and Moritz, B. B., 2015, Decision Making and Cognition in Multi-Echelon Supply Chains: An Experimental Study. *Production and Operations Management*, Vol.24, No.8, pp.1216–1234.
- Rothbard, S., Etheridge, J. C., and Murray, E. J., 2023, A Tutorial on Applying the Difference-in-Differences Method to Health Data. *Current Epidemiology Reports*, Vol.11, No.2, pp.85–95.
- Schmitt, T. G., Kumar, S., Stecke, K. E., Glover, F. W., and Ehlen, M. A., 2017, Mitigating disruptions in a multi-echelon supply chain using adaptive ordering. *Omega (United Kingdom)*, Vol.68, pp.185–198.
- Silbermayr, L., and Minner, S., 2016, Dual sourcing under disruption risk and cost improvement through learning. *European Journal of Operational Research*, Vol.250, No.1, pp.226–238.
- Statista. 2021. *How have your operation been affected by Covid-19?*. <https://www-statista-com.ezproxy.ugm.ac.id/statistics/1225523/impact-of-covid-on-supply-chain-operations/> (online accessed: September 6th, 2023)
- Stevenson, W.J..2021. *Operations Management*. McGraw-Hill Education. New York
- Swenseth, S. R., and Olson, D. L., 2016, Trade-offs in lean vs. outsourced supply chains. *International Journal of Production Research*, Vol.54,2016, No.13, pp.4065–4080.
- Wang, Q., Zhou, H., and Zhao, X., 2023, The role of supply chain diversification in mitigating the negative effects of supply chain disruptions in COVID-19. *International Journal of Operations and Production Management*, Vol.No.21,.

- Yan, R., Kou, D., and Lu, B., 2019, Optimal order policies for dual-sourcing supply chains under random supply disruption. *Sustainability (Switzerland)*, Vol.11, No.3,.
- Zhao, K., Zuo, Z., and Blackhurst, J. V., 2019, Modelling supply chain adaptation for disruptions: An empirically grounded complex adaptive systems approach. *Journal of Operations Management*, Vol.65, No.2, pp.190–212.