



## REFERENCES

- Beamon, B. M., 1998, Supply chain design and analysis:: Models and methods, *International journal of production economics*, vol. 55, no. 3, pp. 281-294.
- Benjaafar, S., Kim J.-S., and Vishwanadham N., 2004, On the effect of product variety in production–inventory systems, *Annals of Operations Research*, vol. 126, no. 1-4, pp. 71-101.
- Biesebroeck, J. V., 2007, Complementarities in automobile production, *Journal of Applied Econometrics*, vol. 22, no. 7, pp. 1315-1345.
- Cachon, G., Gao G., and Hitt L., 2005, Product variety, inventory management and firm performance, Working paper, The Wharton School, University of Pennsylvania, Philadelphia.
- Chou, M. C., Chua G. A., and Teo C.-P., 2010, On range and response: Dimensions of process flexibility, *European Journal of Operational Research*, vol. 207, no. 2, pp. 711-724.
- DesMarteau, K., 1999, [TC]<sup>2</sup>: Leading the Way in Changing Times, *Bobbin*, vol. 41, pp. 48-49.
- Gjerdrum, J., Shah N., and Papageorgiou L. G., 2001, A combined optimization and agent-based approach to supply chain modelling and performance assessment, *Production Planning & Control*, vol. 12, no. 1, pp. 81-88.
- How long should I leave my item or fabric in the dyebath?  
<https://www.ritdye.com/faq/how-long-should-i-leave-my-item-or-fabric-in-the-dyebath/> (accessed June 2, 2020).
- Jerry, B., 2001, Discrete-event system simulation, *Series in Industrial and Systems Engineering*.
- Khan J. A., Deng S., and Khan M. H. A., 2017, The Effect of Product Variety on Inventory Turnover in Different Modes of Operation, *European Scientific Journal*, vol. 13, No. 4, pp. 51-61.
- Law, A. M., Kelton W. D., and Kelton W. D., 2000, *Simulation modeling and analysis*. McGraw-Hill New York.
- McCutcheon D., 2004, Flexible manufacturing: IBM's Bromont semiconductor packaging plant, *Canadian Electronics*, vol. 19, no. 7, pp. 26.
- Mezzogori, D., Romagnoli G., and Zammori F., 2019, Deep learning and WLC: how to set realistic delivery dates in high variety manufacturing systems, *IFAC-PapersOnLine*, vol. 52, no. 13, pp. 2092-2097.
- Murthy, D. P., Page N., and Rodin E. Y., 1990, *Mathematical modelling: a tool for problem solving in engineering, physical, biological, and social sciences*. Pergamon.



- Özbayrak M., Papadopoulou T. C., and Akgun M., 2007, Systems dynamics modelling of a manufacturing supply chain system, *Simulation Modelling Practice and Theory*, vol. 15, no. 10, pp. 1338-1355.
- Rajagopalan S. and Swaminathan J. M., 2001, A coordinated production planning model with capacity expansion and inventory management, *Management Science*, vol. 47, no. 11, pp. 1562-1580.
- Rajagopalan, S., 2013, Impact of variety and distribution system characteristics on inventory levels at US retailers, *Manufacturing & Service Operations Management*, vol. 15, no. 2, pp. 191-204.
- Sezen, B. and Kitapci H., 2007, Spreadsheet simulation for the supply chain inventory problem, *Production planning and control*, vol. 18, no. 1, pp. 9-15.
- Slack, N., The flexibility of manufacturing systems, 1987, *International Journal of Operations & Production Management*.
- Srinivasan, M. M. and Viswanathan S., 2010., Optimal work-in-process inventory levels for high-variety, low-volume manufacturing systems, *IIE Transactions*, vol. 42, no. 6, pp. 379-391.
- Srinivasan, M. M., Ebbing S. J., and Swearingen A. T., 2003, Woodward Aircraft Engine Systems sets work-in-process levels for high-variety, low-volume products, *Interfaces*, vol. 33, no. 4, pp. 61-69.
- Thonemann, U. W. and Bradley J. R., 2002, The effect of product variety on supply-chain performance, *European Journal of Operational Research*, vol. 143, no. 3, pp. 548-569.
- Ton Z. and Raman A., 2010, The effect of product variety and inventory levels on retail store sales: A longitudinal study, *Production and Operations Management*, vol. 19, no. 5, pp. 546-560.
- Wall, M., 2003, Manufacturing flexibility, *Automotive Industries*, vol. 183, no. 10, pp. 44-45.
- Wallace, R. B. and Whitt W., 2005, A staffing algorithm for call centers with skill-based routing, *Manufacturing & Service Operations Management*, vol. 7, no. 4, pp. 276-294.
- Wan, X., Britto R., and Zhou Z., 2019, In search of the negative relationship between product variety and inventory turnover, *International Journal of Production Economics*, p. 107503.
- Wan, X., Evers P. T., and Dresner M. E., 2012, Too much of a good thing: The impact of product variety on operations and sales performance, *Journal of Operations Management*, vol. 30, no. 4, pp. 316-324.
- Wang, S.-J., Liu S.-F., and Wang W.-L., 2008, The simulated impact of RFID-enabled supply chain on pull-based inventory replenishment in TFT-LCD



industry, *International Journal of Production Economics*, vol. 112, no. 2,  
pp. 570-586.