

DAFTAR PUSTAKA

- Albayrak Ünal, Ö., Erkeyman, B., & Usanmaz, B. (2023). Applications of Artificial Intelligence in Inventory Management: A Systematic Review of the Literature. In *Archives of Computational Methods in Engineering*. Springer Science and Business Media B.V. <https://doi.org/10.1007/s11831-022-09879-5>
- Ancarani, A., Di Mauro, C., & D'Urso, D. (2013). A human experiment on inventory decisions under supply uncertainty. *International Journal of Production Economics*, 142(1), 61–73. <https://doi.org/10.1016/j.ijpe.2012.09.001>
- Ancarani, A., Di Mauro, C., & D'Urso, D. (2016). Measuring overconfidence in inventory management decisions. *Journal of Purchasing and Supply Management*, 22(3), 171–180. <https://doi.org/10.1016/j.pursup.2016.05.001>
- Balachandra, K., Perera, H. N., & Thibbotuwawa, A. (2020). Human Factor in Forecasting and Behavioral Inventory Decisions: A System Dynamics Perspective. In *Lecture Notes in Logistics* (pp. 516–526). Springer Science and Business Media B.V. https://doi.org/10.1007/978-3-030-44783-0_48
- Bose, D. Chandra. (2006). *Inventory management*. Prentice Hall of India.
- Cannella, S., Ashayeri, J., Miranda, P. A., & Bruccoleri, M. (2014). Current economic downturn and supply chain: The significance of demand and inventory smoothing. *International Journal of Computer Integrated Manufacturing*, 27(3), 201–212. <https://doi.org/10.1080/0951192X.2013.812801>
- Chen, F., & Samroengraja, R. (2000). *THE STATIONARY BEER GAME**.
- Chopra, S., & Meindl, P. (2016). *Supply chain management : strategy, planning, and operation*.
- Disney, S. M., Naim, M. M., & Potter, A. (2004). Assessing the impact of e-business on supply chain dynamics. *International Journal of Production Economics*, 89(2), 109–118. [https://doi.org/10.1016/S0925-5273\(02\)00464-4](https://doi.org/10.1016/S0925-5273(02)00464-4)
- Dooley, K. J., Yan, T., Mohan, S., & Gopalakrishnan, M. (2007). *INVENTORY MANAGEMENT AND THE BULLWHIP EFFECT DURING THE 2007-2009 RECESSION: EVIDENCE FROM THE MANUFACTURING SECTOR* ã.
- Eroglu, C., & Croxton, K. L. (2010). Biases in judgmental adjustments of statistical forecasts: The role of individual differences. *International Journal of Forecasting*, 26(1), 116–133. <https://doi.org/10.1016/j.ijforecast.2009.02.005>
- Feng, X., & Gao, J. (2020). Is optimal recommendation the best? A laboratory investigation under the newsvendor problem. *Decision Support Systems*, 131. <https://doi.org/10.1016/j.dss.2020.113251>
- Fildes, R., Goodwin, P., Lawrence, M., & Nikolopoulos, K. (2009). Effective forecasting and judgmental adjustments: an empirical evaluation and strategies for improvement in supply-chain planning. *International Journal of Forecasting*, 25(1), 3–23. <https://doi.org/10.1016/j.ijforecast.2008.11.010>
- Gao, L., & Dou, H. (2020). Inventory management of railway logistics park based on artificial neural network. *Journal Europeen Des Systemes Automatises*, 53(5), 715–723. <https://doi.org/10.18280/jesa.530514>

- Heizer, J., Render, B., & Munson, C. (2017). *GlobAl edITION Principles of operations Management Sustainability and Supply Chain Management. Inventory and Production Management in Supply Chains Fourth Edition*. (n.d.).
- Khosrowabadi, N., Hoberg, K., & Imdahl, C. (2022). Evaluating human behaviour in response to AI recommendations for judgemental forecasting. *European Journal of Operational Research*, 303(3), 1151–1167. <https://doi.org/10.1016/j.ejor.2022.03.017>
- Krajewski, L. J., Malhotra, M. K. (Manoj K., & Ritzman, L. P. (n.d.). *Operations management. Processes and supply chains*.
- Kremer, M., Moritz, B., & Siemsen, E. (2011). Demand forecasting behavior: System neglect and change detection. *Management Science*, 57(10), 1827–1843. <https://doi.org/10.1287/mnsc.1110.1382>
- Kufelová, I., & Raková, M. (2020). Impact of the Covid-19 pandemic on the automotive industry in Slovakia and selected countries. *SHS Web of Conferences*, 83, 01040. <https://doi.org/10.1051/shsconf/20208301040>
- Metters, R. (1997). Quantifying the bullwhip effect in supply chains. In *Journal of Operations Management* (Vol. 15).
- Montgomery, D. C., & Runger, G. C. (2003). *Applied statistics and probability for engineers*. Wiley.
- Muller, M. (2011). *Essentials of inventory management*.
- Petropoulos, F., Wang, X., & Disney, S. M. (2019). The inventory performance of forecasting methods: Evidence from the M3 competition data. *International Journal of Forecasting*, 35(1), 251–265. <https://doi.org/10.1016/j.ijforecast.2018.01.004>
- Priniotakis, G., & Argyropoulos, P. (2018). Inventory management concepts and techniques. *IOP Conference Series: Materials Science and Engineering*, 459(1). <https://doi.org/10.1088/1757-899X/459/1/012060>
- Rani Das, K. (2016). A Brief Review of Tests for Normality. *American Journal of Theoretical and Applied Statistics*, 5(1), 5. <https://doi.org/10.11648/j.ajtas.20160501.12>
- Schutzer, D. (1990). Business Expert Systems: The Competitive Edge. In *Systems With Applications: Vol. I*.
- Silver, E. A. (1981). OPERATIONS RESEARCH IN INVENTORY MANAGEMENT: A REVIEW AND CRITIQUE. *Operations Research*, 29(4), 628–645. <https://doi.org/10.1287/opre.29.4.628>
- Simchi-Levi, D., Kaminsky, P., & Simchi-Levi, E. (2021). *Designing ; Managing*.
- Song, J. S., van Houtum, G. J., & van Mieghem, J. A. (2020). Capacity and inventory management: Review, trends, and projections. In *Manufacturing and Service Operations Management* (Vol. 22, Issue 1, pp. 36–46). INFORMS Inst.for Operations Res.and the Management Sciences. <https://doi.org/10.1287/msom.2019.0798>
- Sterman, J. D. (1989). INFORMS Modeling Managerial Behavior: Misperceptions of Feedback in a Dynamic Decision Making Experiment. In *Source: Management Science* (Vol. 35, Issue 3). <http://www.jstor.org>URL:<http://www.jstor.org/stable/2631975>

- Stuart Russell, Peter Norvig. *Artificial Intelligence: A Modern Approach* Prentice Hall (1995). (n.d.).
- Syntetos, A. A., Kholidasari, I., & Naim, M. M. (2016). The effects of integrating management judgement into OUT levels: In or out of context? *European Journal of Operational Research*, 249(3), 853–863. <https://doi.org/10.1016/j.ejor.2015.07.021>
- Vrat, P. (2014). *Basic Concepts in Inventory Management* (pp. 21–36). https://doi.org/10.1007/978-81-322-1970-5_2
- Wang, X., & Petropoulos, F. (2016). To select or to combine? The inventory performance of model and expert forecasts. *International Journal of Production Research*, 54(17), 5271–5282. <https://doi.org/10.1080/00207543.2016.1167983>
- Wibowo, B. S., Prakoso, Y. J., & Masrurroh, N. A. (2021). Performance of judgmental–statistical forecast combination strategies under product-market configurations. *International Journal of Management Science and Engineering Management*. <https://doi.org/10.1080/17509653.2021.2015472>