

DAFTAR PUSTAKA

- Armstrong, J. S. (2006). Findings from evidence-based forecasting: Methods for reducing forecast error. *International Journal of Forecasting*, 22(3), 583–598. <https://doi.org/10.1016/j.ijforecast.2006.04.006>
- Axsäter, S. (2015). *Inventory Control* (Vol. 225). Springer International Publishing. <https://doi.org/10.1007/978-3-319-15729-0>
- Blinder, A. S., & Maccini, L. J. (1991). THE RESURGENCE OF INVENTORY RESEARCH: WHAT HAVE WE LEARNED? *Journal of Economic Surveys*, 5(4), 291–328. <https://doi.org/10.1111/j.1467-6419.1991.tb00138.x>
- Chopra, S., & Meindl, P. (n.d.). *Supply chain management : strategy, planning, and operation*.
- Elias, R. J., Montgomery, D. C., & Kulahci, M. (2006). An overview of short-term statistical forecasting methods. *International Journal of Management Science and Engineering Management*, 1(1), 17–36. <https://doi.org/10.1080/17509653.2006.10670994>
- Goodwin, P. (2000). Correct or combine? Mechanically integrating judgmental forecasts with statistical methods. *International Journal of Forecasting*, 16(2), 261–275. [https://doi.org/10.1016/S0169-2070\(00\)00038-8](https://doi.org/10.1016/S0169-2070(00)00038-8)
- Goodwin, P., & Fildes, R. (1999). Judgmental forecasts of time series affected by special events: does providing a statistical forecast improve accuracy? *Journal of Behavioral Decision Making*, 12(1), 37–53. [https://doi.org/10.1002/\(SICI\)1099-0771\(199903\)12:1<37::AID-BDM319>3.0.CO;2-8](https://doi.org/10.1002/(SICI)1099-0771(199903)12:1<37::AID-BDM319>3.0.CO;2-8)
- Guo, Z. X., Wong, W. K., & Li, M. (2013). A multivariate intelligent decision-making model for retail sales forecasting. *Decision Support Systems*, 55(1), 247–255. <https://doi.org/10.1016/j.dss.2013.01.026>
- Lee, H. L., Padmanabhan, V., & Whang, S. (1997). Information Distortion in a Supply Chain: The Bullwhip Effect. *Management Science*, 43(4), 546–558. <https://doi.org/10.1287/mnsc.43.4.546>

- Perera, H. N., Hurley, J., Fahimnia, B., & Reisi, M. (2019). The human factor in supply chain forecasting: A systematic review. *European Journal of Operational Research*, 274(2), 574–600. <https://doi.org/10.1016/j.ejor.2018.10.028>
- 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>
- Rowe, G., & Wright, G. (2001). *Expert Opinions in Forecasting: The Role of the Delphi Technique* (pp. 125–144). https://doi.org/10.1007/978-0-306-47630-3_7
- Sanders, N. R., & Manrodt, K. B. (2003). The efficacy of using judgmental versus quantitative forecasting methods in practice. *Omega*, 31(6), 511–522. <https://doi.org/10.1016/j.omega.2003.08.007>
- Sanders, N. R., & Ritzman, L. P. (1992). The need for contextual and technical knowledge in judgmental forecasting. *Journal of Behavioral Decision Making*, 5(1), 39–52. <https://doi.org/10.1002/bdm.3960050106>
- Sanders, N. R., & Ritzman, L. P. (2004). Integrating judgmental and quantitative forecasts: methodologies for pooling marketing and operations information. *International Journal of Operations & Production Management*, 24(5), 514–529. <https://doi.org/10.1108/01443570410532560>
- Stopka, O., Chovancová, M., Ližbetin, J., & Klapita, V. (2016). Prijedlog za optimizaciju razine inventara korištenjem prikladne metode za njihovu opskrbu. *Nase More*, 63(3), 195–199. <https://doi.org/10.17818/NM/2016/SI22>
- 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>
- Webby, R., & O'Connor, M. (1996). Judgmental and statistical time series forecasting: a review of the literature. *International Journal of Forecasting*, 12(1), 91–118. [https://doi.org/10.1016/0169-2070\(95\)00644-3](https://doi.org/10.1016/0169-2070(95)00644-3)
- Wei, J.-T., Lee, M.-C., Chen, H.-K., & Wu, H.-H. (2013). Customer relationship management in the hairdressing industry: An application of data mining

techniques. *Expert Systems with Applications*, 40(18), 7513–7518.

<https://doi.org/10.1016/j.eswa.2013.07.053>

Wibowo, B. S., Prakoso, Y. J., & Masruroh, N. A. (2021). Performance of judgmental–statistical forecast combination strategies under product-market configurations.

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<https://doi.org/10.1080/17509653.2021.2015472>