

DAFTAR PUSTAKA

- Alita, D., Putra, A. D., and Darwis, D., 2021, Analysis of Classic assumption test and multiple linear regression coefficient test for employee structural office recommendation, Vol.15, No.3, pp.295–306.
- Ancarani, A., Di Mauro, C., and D’Urso, D., 2016, Measuring overconfidence in inventory management decisions. *Journal of Purchasing and Supply Management*, Vol.22, No.3, pp.171–180.
- Arvan, M., Fahimnia, B., Reisi, M., and Siemsen, E., 2019, Integrating human judgement into quantitative forecasting methods: A review. *Omega (United Kingdom)*, Vol.86, pp.237–252.
- Barrow, D. K., and Kourentzes, N., 2016, Distributions of forecasting errors of forecast combinations: Implications for inventory management. *International Journal of Production Economics*, Vol.177, pp.24–33.
- Chen, F., and Samroengraja, R., 2000, THE STATIONARY BEER GAME. *Production and Operations Management*, Vol.9, No.1, pp.19–30.
- Croson, R., and Donohue, K., 2006, Behavioral Causes of the Bullwhip Effect and the Observed Value of Inventory Information, Vol.52, No.3, pp.323–336.
- Eroglu, C., and Croxton, K. L., 2010, Biases in judgmental adjustments of statistical forecasts: The role of individual differences. *International Journal of Forecasting*, Vol.26, No.1, pp.116–133.
- Feng, X., and Gao, J., 2020, Is optimal recommendation the best ? A laboratory investigation under the newsvendor problem. *Decision Support Systems*, Vol.131, No.January, pp.113251.
- Fildes, R., Goodwin, P., Lawrence, M., and Nikolopoulos, K., 2009, Effective forecasting and judgmental adjustments: an empirical evaluation and strategies for improvement in supply-chain planning. *International Journal of Forecasting*, Vol.25, No.1, pp.3–23.
- Friday, D., Savage, D. A., Melnyk, S. A., Harrison, N., Ryan, S., and Wechtler, H., 2021, A collaborative approach to maintaining optimal inventory and mitigating stockout risks during a pandemic: capabilities for enabling health-care supply chain resilience. *Journal of Humanitarian Logistics and Supply Chain Management*, Vol.11, No.2, pp.248–271.
- Goodwin, P., 2002, Integrating management judgment and statistical methods to improve short-term forecasts. *Omega*, Vol.30, No.2, pp.127–135.

Gumte, K. M., Pantula, P. D., Miriyala, S. S., and Mitra, K., 2021, Data driven robust optimization for handling uncertainty in supply chain planning models. *Chemical Engineering Science*, Vol.246, pp.116889.

Jay Heizer, Barry Render, and C. M., 2020, *Operations Management: Sustainability and Supply Chain Management*, Thirteen Edition. Retrieved from www.pearsonglobaleditions.com

Khan, A., Abdul, M., Alarjani, A., Akbar, A., and Uddin, S., 2022, Inventory management with hybrid cash-advance payment for time-dependent demand , time-varying holding cost and non-instantaneous deterioration under backordering and non-terminating situations. *Alexandria Engineering Journal*, Vol.61, No.11, pp.8469–8486.

Kholidasari, I., and Syntetos, A. A., 2010, The implications of judgement interventions into an inventory system. *OR53 Keynotes and Short Papers - 53rd Conference of the Operational Research Society 2011*, pp.35–40.

Khosrowabadi, N., Hoberg, K., and Imdahl, C., 2022, Evaluating human behaviour in response to AI recommendations for judgemental forecasting. *European Journal of Operational Research*, Vol.303, No.3, pp.1151–1167.

Kremer, M., Siemsen, E., and Thomas, D. J., 2016, The sum and its parts: Judgmental hierarchical forecasting. *Management Science*, Vol.62, No.9, pp.2745–2764.

Loske, D., and Klumpp, M., 2021, Human-AI collaboration in route planning: An empirical efficiency-based analysis in retail logistics. *International Journal of Production Economics*, Vol.241, No.June 2020, pp.108236.

Marr ,Bernard ., *Understanding the 4 Types of Artificial intelligence*. Bernadrd Marr &Co. Avalibale at:

<<https://bernardmarr.com/understanding-the-4-types-of-artificial-intelligence/>>
[Accessed 18 Juli 2023]

Mccarthy, J., in press. WHAT IS ARTIFICIAL INTELLIGENCE ?, pp.1–15.

Perera, H. N., Hurley, J., Fahimnia, B., and Reisi, M., 2019, The human factor in supply chain forecasting: A systematic review. *European Journal of Operational Research*, Vol.274, No.2, pp.574–600.

Poole, M. A., and O’Farrell, P. N., 1971, The Assumptions of the Linear Regression Model. *Transactions of the Institute of British Geographers*, Vol.52, No.52, pp.145.

Pournader, M., Ghaderi, H., Hassanzadegan, A., and Fahimnia, B., 2021, *International Journal of Production Economics Artificial intelligence applications*

in supply chain management. *International Journal of Production Economics*, Vol.241, No.July 2020, pp.108250.

Praveen, U., Farnaz, G., and Hatim, G., 2019, Inventory management and cost reduction of supply chain processes using AI based time-series forecasting and ANN modeling. *Procedia Manufacturing*, Vol.38, No.Faim 2019, pp.256–263.

Preil, D., and Krapp, M., 2022, Artificial intelligence-based inventory management : a Monte Carlo tree search approach. *Annals of Operations Research*, Vol.308, No.1, pp.415–439.

Russell Stuar, N. P., 2010, *Artificial Intelligence A Modern Approach Third Edition*.

Schutzer, D., 1990, *Business Expert Systems : The Competitive Edge*, Vol.I, pp.17–21.

Simchi-Levi, D., Kaminsky, P., and Simchi-Levi, E., 2021, *Designing & Managing the Supply Chain Concepts, Strategies and Case Studies Fourth Edition*.

Siska Andriani, 2018, Pendeteksian Heteroskedastisitas Pada Analisis Regresi. *Journal of Chemical Information and Modeling*, Vol.53, No.9, pp.1689–1699.

Sridhar, P., Vishnu, C. R., and Sridharan, R., 2021, Simulation of inventory management systems in retail stores: A case study. *Materials Today: Proceedings*, Vol.47, pp.5130–5134.

Syntetos, A. A., Kholidasari, I., and Naim, M. M., 2016, The effects of integrating management judgement into OUT levels: In or out of context? *European Journal of Operational Research*, Vol.249, No.3, pp.853–863.

Taylor, P., 2007, *Production Planning & Control : The Management of study based on the beer distribution game online How human behaviour amplifies the bullwhip effect . A study based on the beer distribution game online*, Vol.No.October 2013, pp.37–41.

Tubadji, A., Huang, H., and Webber, D. J., 2021, Cultural proximity bias in AI-acceptability: The importance of being human. *Technological Forecasting and Social Change*, Vol.173, No.June, pp.121100.

Walter, G., Hampshire, N., and Newell, A., 2012, A field of fragments What is Artificial intelligence ?, Vol.No.November,.

Wibowo, B. S., Prakoso, Y. J., and Masruroh, N. A., 2021, Performance of judgmental–statistical forecast combination strategies under product-market configurations. *International Journal of Management Science and Engineering Management*, Vol.00, No.00, pp.1–14.