

## DAFTAR PUSTAKA

- [1] Yamit, *Manajemen Produksi dan Operasi*, Yogyakarta: PT.Ekonisia, 1999.
- [2] J. Teng, L. Ouyang and M. Cheng, "An EOQ model for deteriorating items with power-form stockdependent demand," *Inf. Manag. Sci.*, vol. (1), no. 16, pp. 1-16, 2005.
- [3] A. Taleizadeh and M. Nematollahi, "An inventory control problem for deteriorating items with backordering and financial considerations," *Appl. Math. Model.*, no. 38, pp. 93-109, 2014.
- [4] M. Maragatham and G. Gnanvel, "A purchasing inventory model for breakable items with permissible delay in payments and price discount," *Ann. Pure Appl. Math*, vol. (2), no. 15, pp. 305-314, 2017.
- [5] R. Mallick, A. Manna and S. Mondal, "A supply chain model for imperfect production system with stochastic lead time demand," *J. Manag. Anal*, vol. (4), no. 5, pp. 309-333, 2018.
- [6] S. Goyal, "Economic order quantity under conditions of permissible delay in payments," *J. Oper. Res.*, vol. (4), no. 36, pp. 335-338, 1985.
- [7] B. D. B. M. S. Das, "Integrated supply chain model for a deteriorating item with procurement cost dependent credit period," *Coumpt. Ind. Eng.*, vol. (3), no. 64, pp. 788-796, 2013.
- [8] B. D. B. M. S. Das, "An integrated inventory model with delay in payment for deteriorating item under Weibull distribution and advertisement cum price-dependent demand," *Int. J. Oper. Res.*, vol. (3), no. 20, pp. 341-368, 2014.
- [9] M. Goh, "EOQ models with general demand and holding cost functions," *Eur. J. Oper. Res.*, no. 73, pp. 50-54, 1994.
- [10] B. D. B. M. S. Das, "Optimal transportation and business cycles in an integrated production inventory model with a discrete credit period," *Transp. Res. Part E*, no. 68, pp. 1-13, 2014.
- [11] N. Shah and L. Cardenas-Barron, "Retailer's decision for ordering and credit policies for deteriorating items when a supplier offers order-linked credit period or cash discount," *Appl. Math. Comput*, no. 259, pp. 569-578, 2015.

- [12] R. Mallick, K. Patra and S. Mondal, "An EOQ model with breakable items considering stock dependent demand and lead time dependent credit period," *J. Appl. Comput. Math*, 2021.
- [13] K. Hendra, "Manajemen Persediaan," SC Community's Blog, 29 May 2009. [Online]. Available: <http://kartikahendra.blogspot.com/2009/05/manajemenpersediaan.html>. [Accessed 2 June 2023].
- [14] J. Render and B., "Operations Management," *In Journal of Chemical Information and Modeling*, vol. 7 th ed, 2005.
- [15] S. Senthilnathan, "Economic Order Quantity (EOQ)," *SRRN Electronic Journal*, 2019.
- [16] C. D. Lewis, *Scientific Inventory Control*, Butterworth, 1970.
- [17] P. Zipkin, *Foundations of Inventory Management*, McGraw-Hill, 2000.
- [18] E. Herjanto, *Pengantar Manajemen Operasi, Manajemen Operasi Edisi Ketiga*, 2007.
- [19] G. Widyadana, L. Cardenas-Barron and H. Wee, "Economic order quantity model for deteriorating items with planned backorder level," *Mathematical and Computer Modelling*, 2011.
- [20] R. J. Tersine, *Principles of Inventory and Materials Management*, Prentice Hall, 1993.
- [21] Kasmir, *Bank dan Lembaga Keuangan Lainnya*, Jakarta: PT.Raja Grafindo, 2002.