

DAFTAR PUSTAKA

1. Assauri, Sofjan. 2004. *Manajemen Produksi dan Operasi*. Jakarta : Lembaga Penerbit FE-UI.
2. Bedworth, D. D., Bailey, J. E. 1987. *Integrated Production Control Systems : Management, Analysis, Design, 2 ed*. John Wiley & Sons, Inc : New York.
3. Indrajit, Richardus Eko dan Richardus Djokopranoto. 2003. *Manajemen Persediaan*. Jakarta : PT Gramedia Widiasarana Indonesia.
4. Limansyah, Taufik. 2011. Analisis model persediaan barang EOQ dengan mempertimbangkan faktor kadaluarsa dan faktor *all-unit discount*, Lembaga Penelitian dan Pengabdian kepada Masyarakat Universitas Katolik Parahyangan.
5. Mirzaei, S., Seifi, A. 2015. Considering lost sale in inventory routing problems for perishable goods, *Computers & Industrial Engineering*.
6. Puspitasari, R., Arvianto, A., Rinawati, D.I, & Laksono, P.W. 2016. Q Inventory Model with Product Expiry and Product Return on Pharmaceutical Products at Hospital Kardinah, *Department of Industrial Engineering, Diponegoro University Semarang*.
7. R. Uthayakumar, S. Priyan. 2013. Pharmaceutical supply chain and inventory management strategies for optimization : A study on pharmaceutical company and hospital, *Operations Research for Health Care*.
8. Rangkuti, Freddy. 2004. *Manajemen Persediaan : Aplikasi di Bidang Bisnis*. Jakarta : PT RajaGrafindo Persada.
9. Rikardo, C., Lesmono, D., Limansyah, T. 2017. Pengembangan model persediaan *continuous review* dengan *all-unit discount* dan faktor kadaluarsa, *Jurnal Teknik Industri*, 19 (1).
10. Ristono, Agus. 2009 *Manajemen Persediaan*, Graha Ilmu.
11. Smith, B. Spencer. 1989. *Computer Based Production and Inventory*. Prentice-Hall International Inc.
12. Taylor III, Bernard W. 2005. *Introduction to Management Science*, jilid kedua, edisi kedelapan, Jakarta : Salemba Empat.

13. Tersine, Richard J. 1994. *Principle of Inventory and Material Management*. 4th Edition. New Jersey : The University of Oklahoma, Prentice Hall International Inc.
14. Wu, J., Chang, C. T., Teng, J. T., & Lai, K. K. 2017. Optimal order quantity and selling price over a product life cycle with deterioration rate linked to expiration date, *International Journal of Production Economics*.

