

DAFTAR PUSTAKA

- [1] Bahagia, S.N, *Sistem Inventori*, Institut Teknologi Bandung (2006).
- [2] Begum, R and K. Sahu. S, *An EOQ Deteriorating Items Quadratic Demand and Shortage*, International Journal of Inventory Control and Management Special Issue on International Conference on Applied Mathematics & Statistics –ISSN- 0975-3729, © AACCS. (www.aacsjournals.com) All right reserved.
- [3] Chakrabarty, T., Giri, B.C. and Chaudhuri, K.S. (1998), ‘An EOQ model for items with Weibull distribution deterioration, shortages and trend demand: An extension of Philip’s model’, *Computers & Operations Research*, 25, 649-657.
- [4] Covert, R.P. and Philip, G.C. (1973), ‘An EO model for items with Weibull distribution deterioration’, *AIIE Transactions*, 5, 323-326.
- [5] Ghosh, S.K. and Chaudhuri, K.S. (2006), ‘An EOQ model for with a quadratic demand, time-proportional deterioration and shortages in all cycles’, *International Journal of Systems Science*, 37 (10), 663-672.
- [6] Gitosudarmo, Indriyo. 2002. *Manajemen Operasi*. Edisi 2. BPFE: Yogyakarta.
- [7] Handoko, T. Hani. 1999. *Dasar - dasar Manajemen Produksi dan Operasi*, Edisi 7. BPFE: Yogyakarta
- [8] Heizer, Jay dan Barry Render. 2011. *Operations Management*, Buku 1 edisi ke sembilan. Salemba empat: Jakarta.
- [9] Munir Rinaldi. *Solusi Persamaan Diferensial Biasa*, Institut Teknologi Bandung (2011).
- [10] Prawirosentono, 2005. *Riset Operasi Dan Ekonofisika*. Penerbit PT Bumi Aksara: Jakarta.
- [11] Raskoujenkins. (2009). Analisis Distribusi Weibull
<http://analisaweibullraskoujenkins.blogspot.com>. Diakses pada tanggal 3 September 2015.
- [12] Setyo, Hendra. (2010). EOQ (Economic Order Quantity)
<http://hendrasetyo.blogspot.com>. Diakses tanggal : 20 Oktober 2014.
- [13] Sukamdiyo. 2004. *Manajemen Koperasi*. Penerbit Erlangga: Jakarta.

- [14] Yuliyanti Imelda. *Inventori dan Perencanaan Bahan Baku*, Universitas Sumatra Utara (2009).

