

## Reference

- 01 A Revision on Cost Elements of the EOQ Model, Mehdi Rajabi, Business School, University of New South Wales, Canberra, Australia, 2016
- 02 A Stochastic modeling with varying demand distributions in inventory control, Thisis submission by Dowlath Fathima under Dr. P.H Shaik Uduman, Department of mathematics, University of B.S Abdur Rahaman, Vandalur, Chennai-600048, 2014
- 03 Analysis of an Economic Order Quantity and Reorder Point Inventory Control Model for Company XYZ , Jose L. Gonzalez and Daniel González, California Polytechnic State University, San Luis Obispo, 2010 March
- 04 Business Systems and Economics, Vol. 5 (1), 2015.  
Serhii Ziukov, Yurii Fedkovych Chernivtsi National University, 2 Kotsjubynskyi str., Chernivtsi 58012, Ukraine
- 05 Computerized inventory control applications in operational research techniques, A. Dassanayake, MSc research paper, Department of mathematics, university of moratuwa, Sri Lanka (2009)
- 06 Dynamic version of the economic lot size model, H.M. Wagner, T.M. Whitin, , Manage. Sci. 5 (1958)
- 07 Economic order quantity (EOQ) Model: Inventory management models, Cecil Bozarth, Ph.D, Jan 28 2011, [www.scm.ncsu.edu/scm-articles/article](http://www.scm.ncsu.edu/scm-articles/article)
- 08 Economic order Quantity and Types, Shashank Shekhar, Apr 01 2012, [www.slideshare.net/ShashankV7/economic-order-quantity-models](http://www.slideshare.net/ShashankV7/economic-order-quantity-models)
- 09 Evaluating the Anderson-Darling Distribution, George Marsaglia, the Florida State University, John C. W. Marsaglia, Western Oregon University, Page 1-5  
05 Excel VBA made easy, Dr. Liew Voon Kiong, 2009
- 10 Fuzzy Sets. Information and Control, Zadeh, L.A. (1965). 8: 338-353.
- 11 Introduction Theory of Inventory Control, Research paper, Prof. Dr. Ingo Morgenstern, Faculty of Physics, University of Regensburg, Copyright by Markus Zizler, May 2007
- 12 Inventory Management and Production Planning and Scheduling E.A. Silver, D.F. Pyke, R. Peterson, , John Wiley and Sons Inc., New York, 1998.
- 13 Inventory Management: Non-classical View, Jaber, M.Y. (2009).. Boca Raton: CRC Press.

- 14 Inventory models-quantitative methods for business, Anderson, Sweeney and Williams, 1st ed. Kundali, India, Thompson Southwest, pp.135-185, 2009.
- 15 The lead time and Inventory control problem, Cawdery M.N, Operational Research Quarterly, Vol. 27, pp.971-982, 1976.
- 16 Learn Visual Basic 6.0, Lou Tylee, KIDware 15600 NE 8th, Suite B1-314 Bellevue, 1998.
- 17 Operations Management, 6th edition, J. Heizer, B. Render, Prentice-Hall, Englewood Cliffs, NJ, 2000, p. 436.
- 18 Operations Management Models and Principles, D. Chhajed and T.J. Lowe (eds.) Building Intuition, 2008, Chapter 08
- 19 Optimal inventory policy, Arrow K.J, Harris and Marschak, Econometrica, Vol.19, pp.250-272, 1951.
- 20 Principles of Inventory Management: When You Are Down to Four, J.A. Muckstadt and A. Sapro, Springer Series in Operations Research and Financial Engineering, 2010
- 21 Using Excel Solver in Optimization Problems, Leslie Chandrakantha John Jay College of Criminal Justice of Cuny Mathematics and Computer Science Department, 445 West 59th Street, New York,