- Arreola-Risa, A. and DeCroix, G. A. (1998), "Make-to-order versus make-to-stock in a production-inventory system with general production times," IIE Transactions (Institute of Industrial Engineers), Vol.30, No.8, pp. 705-713.
- Beech, S.R.; Farnfield, C.A.; Whorton, P. et al., eds (June 1986) [1954].
 Textile Manufacturing (8th ed.). Manchester- Vol.20, No.2, pp. 234–324
- Carr, S. A., Güllü, A. R., Jackson, P. L. and Muckstadt, J. A. (1993), "An exact analysis of production-inventory strategy for industrial suppliers," Working paper, Cornell University. Vol.05, pp. 105–121
- Christopher, M. (1998), Logistics and Supply Chain Management: Strategies for reducing cost and improving service, Second Edition, Prentice Hall, London. D'Alessandro, A. J. and Baveja, A. (2000), "Divide and conquer: Rohm and Haas' response to a changing specialty chemicals," Interfaces, University of Moratuwa, Sri Lanka.
 No.6, pp. 1–16. Theses & Dissertations www.lib.mrt.ac.lk
- Daniel C. Wood- Jonathan Blain-Administrating- SAP SCM (Application and modeling for Supply Chain Management) - SAP R/3: The SD- sales and distribution Module
- Dennis, D.R. and Meredith, J.R. (2000), "An analysis of process industry production and inventory management systems," Journal of Operations Management, Vol.18, No.6, pp. 683-699.
- Hoekstra, S. and Romme, J. E. (1992), Integral Logistic Structures: Developing Customer-oriented Goods Flow, McGraw-Hill, London. Li, L. (1992), "The role of inventory in delivery-time competition," Management Science, Vol.38, No.2, pp. 182–197.

- Magee, J. F. and Boodman, D. M. (1967), Production planning and inventory control, McGraw Hill, New York. Olhager, J. (2003), "Strategic positioning of the order penetration point," International Journal of Production Economics, Vol.85, No.3, pp. 319–329.
- Sox, C. R., Joseph Thomas, L. and McClain, J. O. (1997), "Coordinating production and inventory to improve service," Management Science, Vol.43, No.9, pp. 1189–1197.
- Taylor, S.C., S.M. Sewart and Bolander, S.F. (1981), "Why the process industries are different," Production and Inventory Management Journal, Vol.22, No.4, pp. 9-24.
- Van Donk, D. P. (2001), "Make to stock or make to order: The decoupling point in the food processing industries," International Journal of Production Economics, Vol.69, No.3, pp. 297–306.
- Van Donk, D. P., Soman, C. A. and Gaalman, G. (2003), "ELSP with ombined Electronic Theses & Dissertations make-to-order and make-to-stock: Practical challenges in food processing www.lib.mrt.ac.lk industry", in: 1st joint POMS-EUROMA International Conference, Como Lake, Italy, Vol. II, pp. 769–778.
- Vollman, T. E., Berry, W. L. and Whybark, D. C. (1997), Manufacturing Planning and Control Systems, Fourth Edition, Irwin. Williams, T. M. (1984), "Special products and uncertainty in production/inventory systems," European Journal of Operations Research, Vol.15, pp. 46–54.
- 1. http://www.chSAP.com Retrieved on 2008-10-29
- 2. http://www.fastreact.com
- 3. http://www.help.sap.com/saphelp_470/helpdata/
- 4. http://www.sap.com

- 5. http://www.saptools.comSear
- 6. http://www.SAP-technical.com, "ABAP History".
- 7. http://www.sapsdforum.com/,
- 8. http://www.sap-basis-abap.com/what002.htm
- 9. http://www50.sap.com/businessmaps/
- 10. http://www.textilemuseum.org/PDFs/TextileTerms.pdf. Retrieved August 6, 2006
- 11. http://www.texturedjersey.com
- 12. http://www.textileindustries.com



