List of References

Ahire, S.L., R.Landeros and D.Y.Golhar (1995), "Total Quality Management: A Literature Review and an agenda for future research", Production and Operations Management, 4,3,227-306.

Alchian, Armen A. and Demsetz, Harold. "Production, Information Costs, and Economic Organization." American Economic Review, 1972, 62(5), pp. 777-95

Antony, J, Banuelas, R. (2002). "Key ingredients for the effective implementation of Six Sigma program". Measuring Business Excellence 6, 4, ABI/INFORM Global, pp.20-27

Arumugam, V., Ooi, K. B. and Fong, T. C., (2008). TQM practices and quality management performance- an investigation of their relationship using data from ISO 9001:2000 firms in Malaysia. The TQM Magazine, Vol. 20, No.6, pp. 636-650

Asada, T., J.C. Bailes, K. Suzuki, Implementing ABM with Hoshin Management, Institute of Management Accountants Publ., New Jersey, 2000.

Bamber, C. J, Sharp, J. M, Hides. M. T, Factors affecting Successful Implementation of Total Productive Maintenance: A UK Manufacturing Case study Perspective, Journal of Quality in Maintenance Engineering, Vol.5, 3, 1999, 162-181

Bauer, T. N., & Green, S. C. (1996). Development of Leader-Member exchange: A longitudinal Test. Academy of Management Journal (Vol) 39, 1538-1567.

Bhadury, B. (2000). Management of productivity through TPM. Productivity, 41(2), 240-51.

Brown, S., Blackmon, K., Cousins, P., Maylor, H. (2001) Operations Management – Policy, Practice and Performance Improvement. London: Butterworth Heinemann

De Feo, Joseph A.; Barnard, William (2005). JURAN Institute's Six Sigma Breakthrough and Beyond — Quality Performance Breakthrough Methods. Tata McGraw-Hill Publishing Company Limited. <u>ISBN 0-07-059881-9.</u>

Eti, M.C., Ogaji, S.O.T. & Probert, S.D. (2006). Reducing the cost of preventive maintenance (PM) through adopting a proactive reliability-focused culture. Applied Energy, 83, 1235-1248

Han, C., Lee, Y.H. (2002). "Intelligent integrated plant operation system for Six Sigma". Annual Reviews in Control 26, pp.27-43

Imai, M., Gemba kaizen. A commonsense, low-cost, approach to management, Kaizen Institute, Warsaw, 2008

Imai, M., Kaizen: The Key to Japan's Competitive Success, Random House Published, New York, 1986

International Journal of Production Economics, no. 111, pp. 456-467

Kutucuoglu, K.Y., Hamali, J., Irani, Z. & Sharp, J.M. (2001). A framework for managing maintenance using performance measurement systems. International Journal of Operations & Production Management, 21(1/2), 173-194.

Leflar. J, Practical TPM, (Portland OR, Productivity Press, 2001).

Lungberg. O, Measurement of overall equipment effectiveness as a basis for TPM activities, International Journal of Operation. & Production Management, 18(5), 1998, 495-507.

M. Musztyfaga, B. Skoáud, Human resources management in a project type tasks, Journal of Achievements in Materials and Manufacturing Engineering, (2007) 95-98.

Milgrom, Paul and Roberts, John. "Complementarities and Fit: Strategy, Structure, and Organizational Change in Manufacturing." Journal of Accounting and Economics, 1995, 19(2-3), pp. 179-208.

Nakajima, S. Introduction to TPM: Total Productive Maintenance, (Productivity Press, Cambridge, MA, 1989).

Oke, S.A. (2005). An analytical model for the optimization of maintenance profitability. International Jo urn al of Productivity and Performance Management, 54(2), 113-36. optimal selection of process alternatives in a Six Sigma implementation",

Philip G., "Overall Equipment Effectiveness" Manufacturing Engineering, 81(3), 2002, 109-112.

R. Kraszewski, Quality management – conceptions, methods and tools used by the world's business leaders, Scientific society of management Published, 2005.

Suzuki, H., Practical kaizen for productivity facilitators, Japan Productivity Center Published, Tokyo, 1993

Tennant, Geoff (2001). <u>SIX SIGMA: SPC and TQM in Manufacturing and Services</u>. Gower Publishing, Ltd. p. 6. <u>ISBN 0-566-08374-4</u>.

Walshe, Kieran; Harvey, Gill; Jas, Pauline (15 November 2010). <u>Connecting Knowledge and Performance in Public Services: From Knowing to Doing</u>. Cambridge University Press. p. 175. <u>ISBN</u> 978-0-521-19546-1. Retrieved 2011-08-

Duncan Manley, Manley's Technology of Biscuits, Crackers and Cookies. 2011 (4).

Yusof S.M., et al. Case Studies on the Implementation of TQM in the UK Automotive SMEs. International Journal of Quality and Reliability Management. 2001. 18 (7) 722-743

Yusof S.M., et al. TQM Implementation Frameworks: Comparison and Review. Total Quality Management. 2000. 11 (3) 281-294

Yusuf Y., et al. Implementation of TQM in China and Organizational Performance: An Empirical Investigation. Total Quality Management. 2007. 18 (5) 509-530.

Zhang Z., et al. An Instrument for Measuring TQM Implementation for Chinese Manufacturing Companies. International Journal of Quality and Reliability Management. 2000. 17 (7) 730-755.