

## Bibliografía

Abdelmalek, F.A., Rajgopal, J., 2007. Analyzing the benefits of lean manufacturing and value stream mapping via simulation: A process sector case study.

Abdullah, E., Ozdemirb, G., 2007. An economic order quantity model with defective items and shortages. *Int. J. Production Economics* 106, 544–549.

Bamber, L., Dale, B.G., 200. Lean production: a study of application in a traditional manufacturing environment. *Production Planning & Control*.

Birmingham, Fletcher; Jelinek, Jim; 2007. Quick changeover simplified: the manager's guide to increasing profits with SMED.

Boughton, N.J., Arokian, I.C., 2000. The application of cellular manufacturing: a regional small to medium enterprise perspective.

Cuatrecasas, Luis. LEAN MANAGEMENT: Lean Management es la gestión competitiva por excelencia. Implantación progresiva en 7 etapas. Profit Editorial, 2010

Culley, S.J., Owen, G.W., Mileham, A.R., McIntosh, R.I., 2003. Sustaining changeover improvement. *Proc Instn Mech Engrs Vol 217 Part B*.

Erlenkotter, Donald (1990), Ford Whitman Harris and the Economic Order Quantity Model, *Operations Research* (N° 38), 6; ABI/INFORM Global, pg. 937.

Goubergen, D.V., Landeghemb, H.V., 2002. Rules for integrating fast changeover capabilities into new equipment design. *Robotics and Computer Integrated Manufacturing* 18, 205–214.

Goubergen, D.V., Landeghemb, H.V., 2002. Role and responsibility of the equipment design engineer in the set-up reduction effort. IIE SOLUTIONS 2001 Conference organized by the Institute of Industrial Engineers, in Dallas, TX.

Heizer, Jay; Render, Barry "Operations Management 10th edition" Pearson (2011)

Holweg, M., 2006. The genealogy of lean production.

Landeghenm, H.V., Lian, Y.H., 2007. Analysing the effects of Lean manufacturing using a value stream mapping-based simulation generator.

Martil, A.D. Ciclo operacional de Gestión de materiales y logística. 2006

McIntosh, R., Culley, S., Mileham, T., Owen, G., 2000. A critical evaluation of Shingo's "SMED" (Single Minute Exchange of Die) methodology. *International Journal of Production Research* 38(11), 2377-2395.

McIntosh, R., Owen, G., Culley, S., Mileham, T., 2007. Changeover Improvement: Reinterpreting Shingo's "SMED" Methodology. *IEEE TRANSACTIONS ON ENGINEERING MANAGEMENT*, 54(1), 98-111.

Middleton, P., 2001. Lean Software Development: Two Case Studies. *Software Quality Journal* 9.



Modarress, B., Ansari, A., Lockwood, D.L., 2005. Kaizen costing for lean manufacturing: a case study.

Nahmias, Steven (2007), Análisis de la producción y las operaciones. Editorial McGraw-Hill.

Neumann, C.S.R., 2004. Desarrollo de proveedores: estudio de caso utilizando el cambio rápido de herramientas.

Olavarrieta de la Torre, Jorge. Nociones de control de producción, costos, suministros e inventarios: Conceptos generales de productividad. Universidad Iberoamericana, 1999

Ohno, Taiichi. El sistema de producción Toyota: más allá de la producción a gran escala. Gestión 2000 (1988)

Pyzdek, Thomas; Keller, Paul. (2010). The Six Sigma Handbook. Editorial McGraw-Hill.

Shingo, Shigeo. A Revolution in Manufacturing: the SMED System, Productivity Press, Cambridge, Massachusetts and Norwalk, Connecticut, 1985.

Trovinger, S.C., Bohn, R.E., 2005. Setup Time Reduction for Electronics Assembly: Combining Simple (SMED) and IT-Based Methods.

Womack, J.P. y Jones D. (2003). Lean Thinking. Gestión 2000. España.

Zarbock, T., Lehmann, F., Fellendorf, J., 2006. Holistic Cycle Time Analysis and Improvement Project within a 200mm Lithography I-line Production Area. 2006.

