

REFERENCES

- Anderton, J. (2009). Quick Changes. *Canadian Plastic*. January/February 2009, 29-30.
- Angeles, Rolly S. (2009). *World Class Maintenance Management – The 12 Disciplines*. Central Books Supply Inc.
- Association for Manufacturing Excellence (2009). *Sustaining Lean: Case Studies in Transforming Culture*. New York: Productivity Press.
- Farlow, D. (2005). Efficient Line Changeover. *SMT magazine*, March 2005, 44-45
- Fey, V., and Rivin, E (2005). *Innovation on Demand: New Product Development using TRIZ*. Cambridge University Press.
- Karlsson, C., and Ahlstrom, P.(1996). Assessing changes towards lean production, *International Journal of Operations & Production management*. 16 (2), 24-41.
- Kearney, W. (1997). A proven receipt for success: the seven elements of work class manufacturing, *National Productivity Review*. 16, 67-76.
- Lev, S. (2009). *Introduction to TRIZ*. Altshuller Institute Online.
- Levinson, W., & Rerick, R. (2002). *Lean Enterprise: A Synergistic Approach to Minimizing Waste*. Milwaukee, WI: ASQ Quality Press
- Liker, J.K, and Meier, D (2006). *The Toyota Way Fieldwork: A Practical Guide for Implementing Toyota's 4Ps*. United States: The McGraw- Hill Companies.

Lotter B., and Wiendahl H.P.(2009). *Changeable and Configurable Assembly systems*. Springer.

McIntosh, R.I., Culley, S.J., Mileham A.R., and Owen, G.W. (2000). Critical Evaluation of Shingo's SMED Methodology. *International Journal of Production Research*. 38(11), 2377-2395. Taylor and Francis Ltd.

McIntosh, R.I., Culley, S.J., Mileham A.R., and Owen, G.W.(2001). Changeover improvement a maintenance perspective. *International Journal of Production Economics*. 73(2), 153 – 168. Taylor and Francis Ltd.

Mann, D (2001). *TRIZ: The Theory of Inventive Problem Solving*. 10(2), 123-125. Blackwell Publishing Ltd.

Martin G. M. (2005). What is TRIZ? From Conceptual Basics to a Framework of Research. *Creativity and Innovation Management*, 14, 3-13.

Moxham, C., and Greatbanks, R. (2001). Prerequisites for the implementation of the SMED methodology: *A study in a textile processing environment*. *IJQRM*. 18 (4), 404-414. Taylor and Francis Ltd.

Nakajima, S. (1988). *Introduction to TPM*. Cambridge , MA : Productivity Press.

Orloff. M (2003). *Inventive Thinking Through TRIZ: A Practical Introduction*. Berlin: Springer.

Reik, M.P., and McIntosh, R.I. (2006). Formal Design for Changeover Methodology. *A Case Study*. Proc. IMechE, Part B. 220(528),1237-1247

Ross & Associates Environmental Consulting, Ltd. (2003). *Lean Manufacturing and the Environment: Research on Advanced Manufacturing Systems and the Environment and Recommendations for Leveraging Better Environmental Performance*. United States: Environmental Protection Agency.

- Santos, J., Wysk, A.R., Torres, M.J. (2006). *Improving production with lean thinking*. New Jersey: John Wiley & Sons, Inc.
- Shingo, S. (1984). *A Revolution in Manufacturing: The SMED system*. Cambridge, MA : Productivity Press.
- Simon, L., and Vladamir, P (2009). *TRIZ Body of Knowledge*. International TRIZ Association (MA TRIZ), Alshuller Institute, 1-9.
- Sousa R.M., and Lima R.M (2009). *An Industrial Application of Resource Constrained Scheduling for Quick Changeover*. Proc. IEEM, 189-193.
- Taylor, B.W. (2006). *Introduction to Management Science*. (9th ed.). Virginia: Prentice Hall.
- Van, J. V. (2001). Transport Developments Support Fast Changeover In High Volume SMT production. *SMT magazine*, May 2004, 66-69.
- Van Goubergen, D., and Landeghem, H.(2002). Rules for Intergrating fast changeover capabilities into the new equipment design. *Flexible Manufacturing*. Elsevier Science Ltd.
- Vardeman, S. B.(2010). The Impact of Dr. Shingo on Modern Manufacturing Practices. *IE 361*. Utah State University.
- Whitney D.E., (2004). *Mechanical assemblies – their design, manufacture and role in product development*. Oxford University Press.
- Womack, P.J., Jones, T.D., Roos, D. (1990). *The Machine that Changed the World: The Story of Lean Production*. New York: Harper Perennial.
- Womack, P.J., Jones, T.D. (2003). *Lean Thinking*. New York: Free Press.
- Yyes, D.G (2006). SMED reduces changeover time : A case study in a

food industry. *Food Engineering and Ingredients*, November 2006, 32-34.

www.altshuller.com

www.intel.com

www.leanlearningcenter.com

www.ross-assoc.com/lean

www.trizland.com