

- [6] P. NPO, "productivity E-Zine," Productivity Association of Pakistan, 2010.
- [7] J. P. Womack, D. T. Jones and D. Roos, *The Machine that Changed the World*, United States of America: Rawson Associates Macmillan, 1990.
- [8] T. Ohno, *Toyota Production System: Beyond Large-Scale Production*, 1978.
- [9] EPA, "Lean Manufacturing and the environment," Environmental Protection Agency, United States, 2003.
- [10] M. R. Ahmad Nasser, B. M. Deros and A. R. Mohd. Nizam, "A review on lean manufacturing practices in small and medium enterprises," AMReG, 2009.
- [11] M. R. Ahmad Nasser, D. Baba Md and A. R. Mohd. Nizam, "Development of framework for lean manufacturing implementation in SMEs", The 11th Asia Pacific Industrial Engineering and Management Systems Conference, 2010.
- [12] P. Gerhard, *Reinventing Lean*, United States of America: Elsevier, 2007.
- [13] J. P. Womack and D. T. Jones, *Lean Thinking*, 1st ed., United States of America: Simon & Schuster, 2003.
- [14] R. J. Schonberger, "Japanese production management: An evolution.... With mixed success", *Journal of Operations Management*, vol. 25, no. 2, pp. 403-419, 2007.
- [15] <http://business.uonbi.ac.ke/node/1721>, Retrieved on 14 October, 2015.
- [16] R. Shah and P. T. Ward, "Lean manufacturing: context, practice bundles, and performance," *Journal of Operations Management*, vol. 21, no. 2, pp. 129-149, 2003.
- [17] P. Hines, P. Found, G. Griffiths, & R. Harrison, *Staying Lean, Thriving, Not Just Surviving*. 2nd ed. United States of America: CRC press, Productivity Press, 2011.
- [18] B. Sanjay and B. Peter, "Lean viewed as a philosophy", *Journal of Manufacturing Technology Management*, vol. 17, no. 1, pp. 56-72, 2006.
- [19] S. Pavanskar, J. Gershenson and A. Jambekar, "Classification scheme for lean manufacturing tools", *International Journal of Production Research*, vol. 41, no. 13, pp. 3075-3090, 2003.
- [20] M. Rother and J. Shook, *Learning to See, Value-Stream Mapping to Create Value and Eliminate Muda*, United States of America: Lean Enterprise Institute, 2009.
- [21] S. Bhim and S. Sharma, "Value stream mapping as a versatile tool for lean implementation: an Indian case study of a manufacturing firm", *Emerald Group Publishing Limited*, vol. 13, no. 3, pp. 58-68, 2009.
- [22] W. M. Feld, *Lean Manufacturing, Tools, Techniques and How to Use Them*, St. Lucie Press, United States of America, 2001.
- [23] Y. C. Wong, K. Y. Wong and A. Anwar, "A study on lean manufacturing implementation in the Malaysian electrical and electronics industry," *European Journal of Scientific Research*, vol. 38, pp. 521-535, 2009.
- [24] N. Norani, M. D. Baba, & A.W. Dzuraidah, "A Survey on lean manufacturing implementation in Malaysian automotive industry", *International Journal of Innovation, Management and Technology*, vol. 1, no.4, pp. 374- 380, 2010.
- [25] R. Panizzolo, "Applying the lessons learned from 27 lean manufacturers", *International Journal of Production Economics*, vol. 55, pp. 223-240, 1998.
- [26] P. Achanga, E. Shehab, R. Roy, & G. Nelder, "Critical success factors for lean implementation within SMEs". *Journal of Manufacturing Technology Management*, vol. 17, pp. 460-472, 2006.
- [27] D. C. Kumar and D. Naidu, "A Survey on awareness of lean manufacturing concepts in Indian garment manufacturing industries", Bangalore, 2012.
- [28] A. Bryman, *Social Research Methods*, Oxford University Press ,3rd edition, 2008.