

## REFERENCES

- Boothroyd, G., Dewhurst, P., & Knight, W. A. (2010). *Product Design for Manufacture and Assembly*. Florida: CRC Press.
- Charles, W. (2015, June). An Object Oriented Database for Information Management in Computer Integrated Manufacturing. *Advances in Management*.
- Dobruskin, C. (2016). On the Identification of Contradictions Using Cause Effect Chain Analysis. *Procedia CIRP*, 39, 221-224.
- Ford, H., & Crowther, S. (1922). *My Life and Work*. Garden City, NY: Garden City Publishing.
- Gough, J., & Hamrell, M. (2010, July 1). Standard Operating Procedures (SOPs): How to Write Them to Be Effective. 69-74.
- Hsieh, P. (2016). *Programming Optimization*. Retrieved from <http://www.azillionmonkeys.com/qed/optimize.html>
- Interbrand. (2015, March 26). Best Global Brands - 2014 Rankings.
- Jalote, P. (2012). *An integrated approach to software engineering*. Springer Science & Business Media.
- Kiran, D. (2016). *Total Quality Management*. Oxford: Butterworth-Heinemann.
- Kumar, V., Kumar, U., & Persaud, A. (1999). Building Technological Capability Through Importing Technology: The Case of Indonesian Manufacturing Industry. *The Journal of Technology Transfer*, 24(1), 81-96.
- Moore, R. (2007). Root Cause Analysis. In R. Moore, *Selecting the Right Manufacturing Improvement Tools* (pp. 285-305). Elsevier Inc.
- Ohno, T. (1988). *Toyota Production System: Beyond Large-Scale Production*. CRC Press.
- Ortiz, C. (2006). *Kaizen Assembly: Designing, Constructing, and Managing a Lean Assembly Line*. Florida: Taylor & Francis.
- Patel, P. M., & Deshpande, V. A. (2017). Application Of Plan-Do-Check-Act Cycle For Quality And Productivity Improvement - A Review. *International Journal for Research in Applied Science & Engineering Technology (IJRASET)*, 5(1).
- Prashar, A. (2014). Redesigning an Assembly Line through Lean-Kaizen: an Indian Case. *The TQM Journal*, 26(5), 475-498.

Pugna, A., Negrea, R., & Miclea, S. (2016). Using Six Sigma Methodology to Improve the Assembly Process in an Automotive Company. *13th International Symposium in Management: Management During and After the Economic Crisis*, 221, 308-316.

Review, C. W. (2017). *Definition: Digital Technology*. Retrieved from <https://whatis.ciowhitepapersreview.com/definition/digital-technology/>

Santos, Z. G. (2015). Lean Manufacturing and Ergonomic Working Conditions in the Automotive Industry. 8.

Shook, J., Rother, M., Aboulaflia, & Shook, J. R. (1998). *Learning to See: Value Stream Mapping to Add Value and Eliminate Muda*.

Tague, N. R. (2005). *The Quality Toolbox*. ASQ Quality Press.

Usubamatov, R., Riza, A. R., & Murad, M. N. (2012). A method for assessing productivity in unbuffered assembly processes. *Journal of Manufacturing Technology Management*, 123-139.

Womack, J. P., & Jones, D. T. (2003). *Lean Thinking*. Free Press.

