

## REFERENCES

- [1] Webcast Incoterms 2010 . *Corporate Supply Chain Management Governance Network, version 1.0/2010-10-19*.
- [2] Harrington, H. James. *Business Process Improvement: The Breakthrough Strategy for Total Quality, Productivity, and Competitiveness*, McGraw-Hill, 1991
- [3] *Partnership Classification based on Payment Terms*. PT Siemens Indonesia. 2005
- [4] Hammer, Michael and Champy, James. *Reengineering the Corporation: A Manifesto for Business Revolution*. Harper Business, 1993
- [5] Thomas Davenport. *Process Innovation: Reengineering work through information technology*. Harvard Business School Press, Boston, 1993
- [6] Smith, Howard and Fingar, Peter. *Business Process Management, The Third Wave*. MK Press, 2003
- [7] Hopp, Wallace J. ; Spearman, Mark L. *Factory Physics, Third Edition*. McGraw-Hill, International Edition, 2008
- [8] Ohno, Taiichi. *Toyota Production System: Beyond Large-Scale Production*, Productivity Press, 1988.
- [9] Becker C. and Scholl, A. *A survey on problems and methods in generalized assembly line balancing*, European Journal of Operations Research, in press. Available on-line at <http://dx.doi.org/doi:10.1016/j.ejor.2004.07.023>. Journal article, 2004

- [10] Dunn, Cheryl L. and Cherrington, J.Owen; Hollander, Anita S. *Enterprise Information System: A Pattern-Based Approach*. McGraw-Hill, International Edition, 2006
- [11] Banks, Jerry; Carson, John S. ; Nelson, Barry L.; Nicol, David M. *Discrete-Event System Simulation, Fifth Edition*. Page 376: Goodness of Fit Tests. Pearson, International Edition, 2010
- [12] Laguna, Manuel and Marklund, Johan. *Business Process Modeling, Simulation, and Design*. Pearson, 2005

