REFERENCES

Attaran, M. (2003). Exploring the Relationship between Information Technology and Business Process Reengineering.

Bourgeois, D. T. (2014). *Information System for Business and Beyond.*

Council of Logistics Management. (1991). Definition of Logistics.

Davenport, T., & Short, J. (1990). *The new industrial engineering: Information Technology and Business Process Redesign.*

Departement of Defense. (2008). *Continous Process Improvement/Lean Six Sigma Guidebook.* USA.

Emiliani, M. L. (2006). Origins of Lean Management in America. *Journal of Management History*.

Hammer, M., & Champy, J. (2003). *Reengineering the Coporation: A Manifesto for Business Revolution.*

Hasselbring, W. (2000). Information System Integration.

Ionel, N. (n.d.). Critical Analysis of The Scrum Project Management Methodology.

Jackson, T. L., & Jones, K. R. (1996). *Implementing a Lean Managemnt System.* Portland.

Jones, D. T., Hines, P., & Rich, N. (1997). Lean Logistics.

Joshi, K. (1998). Cross-Functional Integration: The Role of Information System. *Journal of Information Technology Management*.

Lowenthal, I. (1994). Reengineering the Organization. *A Step-by-Step Approach to Corporate Revitalization*.

Marais, K. B., & Robichaud, M. R. (2012). Analysis of Trends n Aviation Maintenance Risk: An Empirical Approach.

McCarthy, W. E. (1982). The REA Accounting Model: A Generalized Framework for Accounting Systems in a Shared Data Environment.

Salah, S., Rahim, A., & Carretero, J. A. (2010). The Integration of Six Sigma and Lean Management. *International Journal of Lean Six Sigma*.

Schwaber, K. (2013). SCRUM Development Process.

Schwaber, K., & Sutherland, J. (2013). *The Definitive Guide to Scrum: The Rules of the Game*.

Tseng, Y.-y., Yue, W. L., & Taylor, M. P. (2005). The Role of Transportation in Logistics Chain.

Zigiaris, S. (2000). *Disseminstion of Innovation and Knowledge Management Techniques.*

SWISS GERMAN UNIVERSITY