

## REFERENCES

- Andersson, R., 2008. Lean Six Sigma: a way to make the supply chain resilient and robust. In Linköping Electronic Conference Proceedings. 11th QMOD Conference. Quality Management and Organizational Development Attaining Sustainability From Organizational Excellence to Sustainable Excellence, 20–22 August, 2008 in Helsingborg, Sweden. University of Borås, Sweden.
- Bhatt, G.D., 2000. An empirical examination of the effects of information systems integration on business process improvement. *International Journal of Operations & Production Management*, 20(11), pp.1331 – 1359.
- Bhatt, G.D., 2001. Business process improvement through electronic data interchange (EDI) systems: an empirical study. *Supply Chain Management: An International Journal*, 6(2), pp.60–74.
- Brewer, P.C. & Speh, T.W., 2000. Using the Balanced Scorecard to measure Supply Chain Performance. *Journal of Business Logistics*, 21(1), pp.75–93.
- Cavano, K., 2007. 20 Best Practices for Your Financial Supply Chain. *TradeCard*.
- Chen, I.J. & Paulraj, A., 2004. Understanding supply chain management: critical research and a theoretical framework. *International Journal of Production Research*, 42(1), pp.131–163.
- Cooper, M.C., Lambert, D.M. & Pagh, J.D., 1997. Supply Chain Management: More Than a New Name for Logistics. *International Journal of Logistics Management*, 8(1), pp.1–14.
- Croxton, K.L. et al., 2001. The Supply Chain Management Processes. *International Journal of Logistics Management*, 12(2), pp.13–36.
- Duclos, L.K., Vokurka, R.J. & Lummus, R.R., 2003. A conceptual model of supply chain flexibility. *Industrial Management & Data Systems*, 103(6), pp.446 – 456.
- Gereffi, G., 1999. International trade and industrial upgrading in the apparel commodity chain. *Journal of International Economics*, 48(1), pp.37–70.
- Goh, M. & Pinaikul, P., 1998. Logistics management practices and development in Thailand. *Logistics Information Management*, 11(6), pp.359 – 369.
- Gunasekaran, A., Patel, C. & McGaughey, R.E., 2004. A framework for supply chain performance measurement. *International Journal of Production Economics*, 87(3), pp.333–347.
- Gunasekaran, A., Tirtiroglu, E. & Patel, C., 2001. Performance measures and metrics in a supply chain environment. *International Journal of Operations & Production Management*, 21(1/2), pp.71–87.
- Hausman, W.H., *Financial Flows & Supply Chain Efficiency*, San Francisco, CA 94128:

Department of Management Science & Engineering. Stanford University, Sponsored by Visa International.

- Hernandez-Ortega, B., 2012. Key factors for the adoption and subsequent use of e-invoicing. *Academia Revista Latinoamericana de Administración (ARLA)*, (50), pp.15–30.
- iN2015 Manufacturing and Logistics Sub-Committee, I.D.A. of S., 2006. *Orchestrating Global Supply Chains, Enabling High Value Manufacturing*, Singapore: Infocomm Development Authority of Singapore.
- Khamis, N. et al., 2009. Development of 5S practice checklist for manufacturing industry. In *Proceedings of the World Congress on Engineering*. London, pp. 978–988.
- Lambert, D.M. & Cooper, M.C., 2000. Issues in Supply Chain Management. *Industrial Marketing Management*, 29(1), pp.65–83.
- Lei, Z. et al., 2012. The state of the art in e-business: A case study from the Chinese construction industry. In 7th International Conference on Innovation in Architecture, Engineering & Construction (AEC 2012). The Brazilian British Centre, Sao Paulo, Brazil.
- Leybovich, I., 2010. New Ways to Offset Raw Materials and Labor Costs. *Thomasnet News, Industry Market Trends*. Available at: <http://news.thomasnet.com/IMT/2010/08/11/new-ways-to-offset-raw-materials-and-labor-costs/> [Accessed October 8, 2010].
- Mills, A.M. & Smith, T.A., 2010. Knowledge Management and Organizational Performance: A Decomposed View. *Journal of Knowledge Management*, 15(1), pp.156–171.
- Msanjila, S.S. et al., 2005. E-supply chain orchestration using web service technologies: A case using BPEL4WS. In IRMA conference.
- Myronenko, Y., 2012. *Productivity : -measurement and improvement*. Stockholm: KTH Royal Institute of Technology.
- Narain, S., 2005. Using ICT and Knowledge Management to Facilitate SMEs Participation in Regional and Global Supply Chains with focus on Bangladesh, Bhutan, Mongolia and Timor-Leste. *United Nations Economic and Social Commission for Asia and the Pacific (UN-ESCAP)*. Available at: [http://e.unescap.org/tid/mtg/sme\\_narain.pdf](http://e.unescap.org/tid/mtg/sme_narain.pdf) [Accessed October 15, 2010].
- Nunnally, J.C., 1978. *Psychometric Theory* 2nd ed., New York: McGraw-Hill.
- Ovalle, O.R. & Marquez, A.C., 2003. The effectiveness of using e-collaboration tools in the supply chain: an assessment study with system dynamics. *Journal of Purchasing and Supply Management*, 9(4), pp.151–163.
- Pfohl, H.-C. & Gomm, M., 2009. Supply chain finance: optimizing financial flows in supply chains. *Logistics Research*, 1(3-4), pp.149–161.



- Randall, W.S. & Farris II, M.T., 2009. Supply chain financing: using cash-to-cash variables to strengthen the supply chain. *International Journal of Physical Distribution & Logistics Management*, 39(8), pp.669 – 689.
- Razavi, S.M., Nayeri, M.D. & Anvari, M.R.A., *Ranking the Affecting Factors on Supply Chain Performance (Case of Iran)*, Available at: <http://www.wbiconpro.com/409-Mahmoud.pdf>.
- Reuters, 2010. World trade grows by 25 pct in 2nd quarter. *Reuters*. Available at: <http://www.reuters.com/article/2010/09/01/trade-growth-idUSLDE6801P420100901> [Accessed October 8, 2010].
- Salo, J. & Karjaluoto, H., 2006. IT—Enabled Supply Chain Management. *Contemporary Management Research*, 2(1), pp.17–30.
- Schumacher, J. et al., 2012. Ways to develop a robust supply chain. In 17th International Symposium on Logistics 2012.
- Simchi-Levi, D., Kaminsky, P. & Simchi-Levi, E., 2003. *Managing the Supply Chain: The Definitive Guide for the Business Professional* 1st ed., McGraw Hill Professional.
- Stadtler, H. & Kilger, C., 2005. *Supply Chain Management and Advanced Planning* Third Edition., Germany: Springer.
- Stewart, G., 1997. Supply-chain operations reference model (SCOR): the first cross-industry framework for integrated supply-chain management. *Logistics Information Management*, 10(2), pp.62–67.
- Supply and Demand Chain Executive, 2010. New Version of Trade Planning Tool Aims to Improve Design of Global Supply Chain. Available at: [http://o.sdexec.com/web/online/Global-Focus-News/New-Version-of-Trade-Planning-Tool-Aims-to-Improve-Design-of-Global-Supply-Chain/50\\$12659](http://o.sdexec.com/web/online/Global-Focus-News/New-Version-of-Trade-Planning-Tool-Aims-to-Improve-Design-of-Global-Supply-Chain/50$12659). [Accessed October 8, 2010].
- Supply Chain Council, 2009. Top Supply Chain Challenges. *Supply Chain Council, Managing Supply Chains Best*. Available at: <https://supply-chain.org/top-supply-chain-challenges> [Accessed February 12, 2014].
- Supply Chain Digest, E.S., 2010. Supply Chain News: The Five Challenges of Today's Global Supply Chains. *Supply Chain Digest*. Available at: [http://www.scdigest.com/ASSETS/ON\\_TARGET/10-08-12-3.php?cid=3649](http://www.scdigest.com/ASSETS/ON_TARGET/10-08-12-3.php?cid=3649) [Accessed October 8, 2010].
- Thomas, D.J. & Griffin, P.M., 1996. Coordinated Supply Chain Management. *European Journal of Operations Research*, 94(1), pp.1–15.
- TradeCard, 2011. Battling the Rising Cost of Raw Materials & Production. *Supply Chain Brain*. Available at: <http://www.supplychainbrain.com/content/industry-verticals/chemicals->

energy/single-article-page/article/battling-the-rising-cost-of-raw-materials-production/  
[Accessed October 8, 2010].

Viswanadham, N. & Gaonkar, R., 2001. Understanding E-Supply Chains. In Singapore: National University of Singapore.

Viswanadham, N., 2002. The past, present, and future of supply-chain automation. *Robotics & Automation Magazine, IEEE*, 9(2), pp.48 – 56.

Wang, Y., 2011. Online supply chain finance : profound changes in financing of SMEs. In *Proceedings of the Third International Symposium on Regional Management Science and Engineering*. Proceedings of the Third International Symposium on Regional Management Science and Engineering - Melbourne. Melbourne: St. Plum-blossom Press, pp. 424–428.

Wilding, R., 1998. The supply chain complexity triangle: Uncertainty generation in the supply chain. *International Journal of Physical Distribution & Logistics Management*, 28(8), pp.599–616.

World Trade Organization, 2011. INTERNATIONAL TRADE STATISTICS 2012 Merchandise trade. *World Trade Organization*. Available at:  
[http://www.wto.org/english/res\\_e/statis\\_e/its2012\\_e/its12\\_merch\\_trade\\_product\\_e.htm](http://www.wto.org/english/res_e/statis_e/its2012_e/its12_merch_trade_product_e.htm)  
[Accessed February 10, 2014].

Yusuf, Y.Y. et al., 2004. Agile supply chain capabilities: Determinants of competitive objectives. *European Journal of Operational Research*, 159(2), pp.379–392.

Zager, M., 2010. Guess Gets IT Right. *Apparel Magazine: The Leading Resource for Global Apparel Executives*. Available at: <http://apparel.edgl.com/case-studies/Guess-Gets-IT-Right64263> [Accessed October 8, 2010].

Zhao, X., Hou, J. & Hui, Z., 2010. B2B e-hubs and information integration in supply chain operations. *Management Research Review*, 33(10), pp.961 – 979.