

9 Referências Bibliográficas

AGARWAL, A., SHANKAR, R., E TIWARI, M.K., Modeling the metrics of lean, agile and leagile supply chain: an ANP-based approach, **European Journal of Operational Research**, v. 173, p 211-225, 2006.

ANDERSON, J.; NARUS, J. “Partnering as a Focused Market Strategy”, **California Management Review**, v. 33, p. 96, 1991.

ANDERSSON, D., NORRMAN, A., Managing risk when outsourcing advanced logistics, **12th International IPSERA Conference**, 2003.

ARAGÃO, A.B., SCAVARDA, L.F., HAMACHER, S., PIRES, S.R.I., Modelo de análise de cadeias de suprimentos: fundamentos e aplicação às cadeias de cilindros de GNV, **Gestão & Produção**, v. 11, n. 3, p. 299-311, Set./Dez., 2004.

AROZO, R., Monitoramento de desempenho na gestão de estoques, **Artigos CEL**, <http://www.cel.coppead.ufrj.br/fr-monitor.htm>, 2002.

ASSUMPÇÃO, M. R. P., Reflexão para Gestão Tecnológica em Cadeias de Suprimento, **Revista Gestão & Produção**, v.10, n.3, Dez., 2003.

BALLOU, R., Gerenciamento da Cadeia de Suprimentos, 4º Edição, **Editora Bookman**, 2001.

BARROS, G., Desastre anunciado, **Revista Época**, 24 de maio, 1999.

BENSAOU, M., Portfolios of buyer-supplier relationships, **Sloan Management Review**, v. 40, n. 4, p. 35-44, 1999.

BOWERSOX, D.J., Logística empresarial: o processo de integração da cadeia de suprimento, **Editora Atlas**, 2001.

BUCHANAN, B., YANG, T., The benefits and costs of controlling shareholders: the rise and fall of Parmalat, **Research in International Business and Finance**, v. 19, n. 1, p. 27-52, March, 2005.

CAMBRAIA, F., SAURIN, T., FORMOSO, C., Quase-acidentes: conceito, classificação e seu papel na gestão da segurança, anais do XXV Encontro Nacional de Engenharia de Produção, 2005.

CARNEIRO, T, ARAÚJO, C, Desafios na implantação do supply chain management, **anais do XXIII ENEGEP**, 2003.

CHAPMAN, P, CHRISTOPHER, M, JUTTNER, U, PECK, H, Identifying and managing supply chain vulnerability, **Logistics and Transport Focus**, v. 4, n.4, 2002.

CHAN, F T S; QI, H F, An innovative performance measurement method for supply chain management, Supply Chain Management: An International Journal, v. 8, n. 3, p. 209-223, 2003.

CHILDERHOUSE, P, TOWILL, D R , Simplified material flow holds the key to supply chain integration, **Omega**, v. 31, n. 1, p. 17-27, 2003.

CHOPRA, S MEINDL, P, Gerenciamento da cadeia de suprimentos: estratégia, planejamento e operação, **Pearson Education do Brasil Prentice Hall**, 2004.

CHRISTOPHER, M., Logistics and Supply Chain Management – Creating Value-adding Networks, 3^a Edição, **Pearson Education Prentice Hall**, 2005.

-----, the Agile Supply Chain: Competing in Volatile Markets, **Industrial Marketing Management**, v. 29, n. 1, p. 37-44, 2000;

-----, TOWILL, D.R., An integrated model for the design of agile supply chains, **International Journal of Physical Distribution and Logistics Management**, v. 31, n. 4, p. 235-246, 2001.

-----, PECK, H., Building the resilient supply chain, **International Journal of Logistics Management**, v. 15, n. 2, p. 1-13, 2004.

-----, RUTHERFORD, C. , Creating a supply chain resilience through agile six sigma, **Critical Eye**, p. 24-28, June/Aug, 2004.

COUNCIL OF SUPPLY CHAIN MANAGEMENT PROFESSIONALS, CSCMP, 2007, <http://cscmp.org/>

COOPER, M.C., LAMBERT, D., PAGH, J., Supply Chain Management: more than a new name for logistics, **The International Journal of Logistics Management**, v.8, n.1, p. 1-14, 1997;

-----, ELLRAM, L.M., GARDNER, J.T., HANKS, A.M., Meshing multiple alliances, **Journal of Business Logistics**, v. 18, n. 1, p. 137-152, 1997.

COX, A., The art of the possible: relationship management in power regimes and supply chains, **International Journal of Supply Chain Management**, v. 9, n. 5, p. 346-356, 2004.

CRANFIELD UNIVERSITY, Creating resilient supply chain: a practical guide, **Centre for Logistics and Supply Chain Management**, em www.som.cranfield.ac.uk/som/research/centres/lscm/risk.asp;

CROXTON, K.L.; GARCÍA-DASTUGUE, S.J.; LAMBERT, D.M.; ROGERS, D., The supply chain management processes, **The International Journal of Logistics Management**, v.12, n.2, p.13-36, 2001.

Cupp, O.S., Walker, D.E., Hillison, J., Agroterrorism in the U.S.: Key Security Challenge for the 21st Century, **Biosecurity and Bioterrorism**, v. 2, n. 2, p.97-105, June, 2004.

DAN, W., ZAN, Y., Risk Management of Global Supply Chain, **Proceedings of the IEEE International Conference on Automation and Logistics**, Jinan, China, August, p.18-21, 2007.

DE CICCO, F., FANTAZZINI, M., Introdução à engenharia de segurança de sistemas. 3. ed. São Paulo, **Fundacentro**, 1994.

DGMM, Manual de Segurança de Aviação, Diretoria Geral do Material da Marinha do Brasil, <http://www.mar.mil.br/daerm/sipaaerm/manual.htm>, 2005.

EASTON, G., QUAYLE, M.; Single and Multiple Network Sourcing – Network Implications, **Proceedings of 6th IMP Conference, Research and Developments in International Industrial Marketing and Purchasing**, Milan, 1990.

EINARSSON, S. E RAUSAND, M., An approach to vulnerability analysis for complex industrial systems, **Risk Analysis**, v. 18, n. 5, p. 535-546, 1998.

FLEURY, PF; WANKE, P.; FIGUEIREDO, KF; Logística empresarial: a perspectiva brasileira; **Editora Atlas S.A.**, 2000.

GARDNER, J.T., COOPER, M.C., Strategic supply chain mapping approaches, **Journal of Business Logistics**, v. 24, n.2, p. 37-64, 2003.

GEORGE, M. L., Lean Six Sigma, **Editora McGraw-Hill**, 2002.

-----, MAXEY, J. , ROWLANDS, D.T., UPTOM, M., The lean six sigma pocket tool book: a quick reference guide to 100 tools for improving quality and speed, **Editora McGraw-Hill**, 2004.

GUSMÃO, S. L. L., Proposição de Um Esquema Integrando a Teoria das Restrições e a Teoria dos Custos de Transação para Identificação e Análise de Restrições em Cadeias de Suprimentos: estudo de casos na cadeia de vinhos finos do Rio Grande do Sul, **tese de doutorado, Universidade Federal do Rio Grande do Sul**, 2004.

FASCIONI, L., Caminho para a gestão integrada da identidade corporativa, **Revista Conexão — Comunicação e Cultura, Universidade de Caxias do Sul**, v. 5, n. 10, 2006.

HÄKANSSON, H; SNEHOTA, I., Developing relationships in business networks, **International National Thomson Business Press**, London, 1995.

HALLIKAS, J., KARVONEN, I., PULKKINEN, U., VIROLAINEN, V., TUOMINEN, M., Risk management process in supplier networks, **International Journal of Production Economics**, v. 90, p. 47-58, 2004.

HAMEL, G, VÄLIKANGAS, L, The quest for resilience, **Harvard Business Review**, September, 2003.

HARLAND, C., Supply chain management – relationships, chains and networks, **British Journal of Management**, v. 7, p. S63-S80, March, 1996.

-----, LAMMING, R.C., ZHENG, J., JOHNSEN, T.E., A taxonomy of supply networks, **Journal of Supply Chain Management**, v. 37, n. 4, p. 21-27, Fall, 2001.

-----, BRENCHLEY, R., WALKER, H., Risk in supply networks, **Journal of Purchasing & Supply Management**, v. 9, n. 2, p. 51-62, 2003.

-----, ZHENG, J. , JOHNSEN, T., LAMMING, R., A conceptual model of researching the creation and operation of supply networks, **British Journal of Management**, v. 15, n.1, p. 1-21, 2004.

HEWITT, F., Supply chain redesign, **the International Journal of Logistics Management**, v. 5, n. 2, p. 1-9, 1994.

HOUAISS, Dicionário da Língua Portuguesa, www.dicionariohouaiss.com.br/;

HULT, G.T.M., HURLEY, R.F., GIUNIPERO, L.C., NICHOLS, E. L., Organizational Learning in Global Purchasing: A Model and Test of Internal Users and Corporate Buyers, **Decision Sciences**, v. 31, n. 2, p. 293-325, 2007.

J. VAN DER VORST, IR. J.G.A., Supply Chain Management: theory and practices, in **The Emerging World of Chains & Networks: Bridging Theory and Practice**, Reed Business Information, 2004.

JOHNSON, M.E., Learning from toys: lessons in managing supply chain risk from the toy industry, **California Management Review**, v. 43, n. 3, p.106-124, 2001.

JÜTTNER, U., Supply chain risk management, **the International Journal of Logistics, Management**, v. 16, n. 1, p. 120-141, 2005.

-----, PECK, H. AND CHRISTOPHER, M., Supply chain risk management: outlining an agenda for future research, **International Journal of Logistics: Research and Applications**, v. 6, n. 4, 2003.

LA LONDE, B., COOPER, M., Partnerships in Providing Customer Service: A Third-Party Perspective, Council of Logistics Management, 1989.

LAMBERT, D M, COOPER, M C, PAGH, J D, Supply Chain Management: Implementation Issues and Research Opportunities, **the International Journal of Logistics Management**, v. 9, n. 2, p. 1-20, 1998.

-----, COOPER, M C, Issues in supply chain management, **Industrial Marketing Management**, v. 29, n.1, p. 65-83, 2000.

-----, GARCÍA-DASTUGUE, S., E CROXTON, K., An evaluation of process-oriented supply chain management frameworks, **Journal of Business Logistics**, v. 26, n. 1, 2005.

-----, POHLEN, T L, Supply chain metrics, **the International Journal of Logistics Management**, v. 12, n. 1, p.1, 2001.

-----, the Eight essential supply chain management process, **Supply Chain Management Review**, v. 8, n. 6, p. 18-26, Set 2004.

-----, Supply Chain Management: process, partnerships, performance, **Supply Chain Management Institute**, 2º ed., 2006.

LARSON, P.D., HALLDORSSON, A., Logistics versus supply chain management: an international survey, **International Journal of Logistics: Research and Applications**, v. 7, n.1, p. 17-31, 2004.

LINDROTH, R. E NORRMAN, A., Supply chain risk and risk sharing instruments – an illustration from the Telecommunication Industry, **6th Logistics Research Network, Conferences Proceedings**, 2001.

LI, J., HONG, S., Towards a New Model of Supply Chain Risk Management: the Cross-Functional Process Mapping Approach, **Int. J. Electronic Customer Relationship Management**, v. 1, n. 1, p. 91-107, 2007.

LIMA, R.C.A., MIRANDA, S.H.G., GALLI, F., FEBRE AFTOSA: Impacto sobre as exportações brasileiras de carnes e contexto mundial das barreiras sanitárias, **Centro de Estudos Avançados em Economia Aplicada – ESALQ/USP**, 2005.

LOSHE, G. I. , BIOLSI, K., WALKER, N., RUETER, H.H., A classification of visual representations, **Communications of the ACM**, v. 37, n. 12, p.36-49, December, 1994.

MALONI, M., BENTON, W.C., Power influences in the supply chain, **Journal of Business Logistics**, v. 21, n. 1, p. 1-49, 2000.

MARTINS, P. G.; LAUGENI, F. P. **Administração da Produção**, Editora Saraiva, 2001.

MASON-JONES, R., TOWILL, D.R., Shrinking the supply chain uncertainty circle, **Institute of Operations Management Control Journal**, v. 24, n. 7, p.17–22, 1998.

-----, TOWILL, D.R., Using the Information Decoupling Point to Improve Supply Chain Performance, **the International Journal of Logistics Management**, v. 10, n. 2, p. 13-26, 1999.

MCADAM, R.; MCCORMACK, D., Integrating business processes for global alignment and supply chain management, **Business Process Management Journal**, v. 7, n. 2, p.113-130, 2001.

MENTZER, J.T., DEWITT, W., KEEBLER, J.S., MIN, S., NIX, N.W., SMITH, C.D., ZACHARIA, Z.G., Defining supply chain management, **Journal of Business Logistics**, v. 22, n. 2, p.1-25, 2001.

MICCUCI, V., SILVA, E.P.S., PIZZOLATO, N., Portfólio para identificação dos tipos de relacionamentos nas redes de suprimentos, **Anais do SPOLM**, 2005;

MURPHY, J. , Managing supply chain risk – building in resilience and preparing for disruption, **WisdomNet White Paper Series**, June, 2006.

NARAYANAN, V.G, RAMAN, A., Aligning Incentives in Supply Chains, **Harvard Business Review**, 82(11), p. 94-102, Nov., 2004.

NORRMAN, A., JANSSON, U., Ericsson's proactive supply chain risk management approach after a serious sub-supplier accident, **International Journal of Physical Distribution & Logistics Management**, v.34, n.5, p. 434-456, 2004.

OLIVEIRA, C. M., CARVALHO, M. F. H., Análise de políticas de gestão em cadeias de suprimentos por modelos de simulação, **Revista Gestão & Produção**, v. 11, n. 3, p. 313-329, Set-Dez., 2004.

OLHAGER, J., SELLDIN, E., WIKNER, J., Decoupling the value chain, **International Journal of Value Chain Management**, v. 1, n. 1, p. 19-32, 2006.

O'REILLY, C. A., Corporations, culture and commitment: Motivation and social control in organizations, **California Management Review**, v. 31, n. 4, p. 9-25, 1989.

PECK, H., Drivers of supply chain vulnerability: an integrated framework, **International Journal of Physical Distribution & Logistics Management**, v. 35, n. 4, p. 210-232, 2005.

-----, Reconciling supply chain vulnerability, risk and supply chain management, **International Journal of Logistics: Research and Applications**, v. 9, n.2, p. 127-142, 2006.

PELTOLA, S., TUIMALA, J., VIROLAINEN, V., Benchmarking risk classified buyer-supplier relationships in the SME context, **The 10th International Annual IPSERA Conference**, 2001.

PIRES, S.R.I. , Gestão da cadeia de suprimentos (Supply Chain Management) – conceitos, estratégias, práticas e casos, **Editora Atlas**, 1º ed., 2004.

PLATTS, K., TAN, K.H., Strategy visualization: knowing, understanding, and formulating, **Management Decision**, v. 42, n. 5, p. 667-676, 2004.

REASON, J., Managing the risks of organizational accidents, **Ashgate Publishing Company**, 1º ed. 1997, 10º reed, 2006.

SCAVARDA, L.F.R.R.C. , Contribuição para sistematizar a análise da dinâmica de cadeia de suprimentos: proposta de um método de análise e a sua aplicação à indústria automotiva, Tese (Doutorado em Engenharia de Produção), **Pontifícia Universidade Católica do Rio de Janeiro**, 2003.

SIMONS, R., How risky is your company? , **Harvard Business Review**, May-June, 1999.

SIMCHI-LEVI, D; KAMINSKY, P; SIMCHI-LEVI, E; Cadeia de suprimentos projeto e gestão, **Editora Bookman**, 2003.

SHEFFI, Y., The resiliente enterprise – overcoming vulnerability for competitive advantage, **The MIT Press**, 2006.

SLACK, N., CHAMBERS, S., HARLAND, C., HARRISON, A. JOHNSTON, R., Administração da Produção, **Editora Atlas**, 1^a ed., 1997.

SORENSEN, J. B., The strength of corporate culture and the reliability of firm performance, **Administrative Science Quarterly**, v. 47, n. 1, p. 70-91, 2002.

STOCK, G.N., GREIS, N.P., KASARDA, J.D., Enterprise logistics and supply chain structure: the role fit, **Journal of Operations Management**, v. 18, n. 5, p. 531-547, 2000.

SUPPLY CHAIN COUNCIL, E-business and supply chain processes, **Pennsylvania State University**, 2002.

SVENSSON, G., A typology of vulnerability scenarios towards suppliers and customers in supply chain based upon perceived time and relationship dependencies, **International Journal of Physical Distribution & Logistics Management**, v. 32, n. 3, p. 168-187, 2002.

SVENSSON, G., A conceptual framework for the analysis of the vulnerability in supply chains, **International Journal of Physical Distribution & Logistics Management**, v.30, n.9, p. 732-749, 2000.

TALAMINI, E., PEDROZO E. A., SILVA A.L., Gestão da cadeia de suprimentos e a segurança do alimento: uma pesquisa exploratória na cadeia exportadora de carne suína, **Gestão& Produção**, v.12, n.1, p. 107-120, Jan./Abr., 2005;

TAN, K.C., A framework of supply chain management literature, **European Journal of Purchasing & Supply Management**, v. 7, n.1, p. 39-48, March, 2001.

VERGARA, S.C., Projetos e Relatórios de Pesquisa em Administração, **Editora Atlas**, 8^o ed., 2007.

VIEIRA, J.G.V., LUSTOSA, L., YOSHIZAKI, H., Análise da cadeia de suprimentos da indústria de laticínio da Zona da Mata Mineira: integração das

empresas, **Revista Pesquisa e Desenvolvimento Engenharia de Produção**, n.1, p. 30-46, dez. 2003.

WILSON, M.C., The impact of transportations disruptions on supply chain performance, **Transportation Research Part E**, v. 43, n. 4, p. 295-320, 2007;

WRIGHT, J.T.C., GIOVINAZZO, R.A., Delphi – Uma Ferramenta de Apoio ao Planejamento Prospectivo, **Caderno de Pesquisas em Administração**, São Paulo, v. 1, n. 12, p. 54-65, 2000.

ZSIDISIN, G.A., PANELLI, A. AND UPTON, R., Purchasing organization involvement in risk assessment, contingency plans, and risk management: an exploratory study, **An International Journal Supply Chain Management**, v. 5, n. 4, p.187–197, 2000.

-----, Managerial perceptions of supply risk, **The Journal of Supply Chain Management**, v. 39, n. 1, p. 14-26, 2003.

-----, RAGATZ, G.L.; MELNYK, S.A., The DARK SIDE of Supply Chain Management, **Supply Chain Management Review**, v. 9, n. 2, p. 46-52, March, 2005.