บรรณานุกรม

- กนกพร สุจิรชาโต. **ศึกษาห่วงโซ่อุปทานของธุรกิจส่งออกอัญมณีและเครื่องประดับโดย** ศึกษาจากกรณีศึกษาบริษัทส่งออกอัญมณี ABC แห่งหนึ่ง. 2550.
- ไชยยศ ไชยมั่นคง และ มยุขพันธุ์ ไชยมั่นคง, ดร. กลยุทธ์โลจิสติกส์และซัพพลายเชนเพื่อ แข่งขันในตลาดโลก. 2550.
- นันทภรณ์ อังศุกุลธร. กิจกรรมการพัฒนาผู้ส่งมอบเพื่อเพิ่มประสิทธิภาพการบริหารใช่ อุปทาน : กรณีศึกษาโรงงานผลิตเครื่องจักรกลการเกษตร. 2547.
- มุนินทร์ ลพบุรี. การศึกษาปัจจัยสำคัญแห่งความสำเร็จในการจัดการโซ่อุปทานใน อุตสาหกรรมค้าปลีก. 2550.
- วิทยา สุหฤทดำรง, ดร. Essentials of Supply Chain Management เจาะ "แก่น" โซ่อุปทาน. 2548.
- ศิริพร ศิริกิจพาณิชย์กูล. **การบริหารซัพพลายเชนสำหรับโครงสร้างธุรกิจแบบอีบิสซิเนส**. 2544.
- Ana M. Garcia, P., M. Angeles Sanfiel, F. and Juan Ramon Oreja, R. (2006). Size and Interorganisational Relationships in the Canary Islands' Food Industry. *British Food Journal*, Vol.108(11), pp. 931-950.
- Anderson, J. C., Rungtusanathan, M., Schroeder, R. G., and Devaraj, S. (1995). A path analytical model of a theory of quality management underlying the Deming management methods: preliminary empirical findings. *Decision Sciences*, Vol. 26(5), pp. 637-658.
- Armisted, G. C. and John, M. (1993). The impact of supply chain integration on operating performance. *Logistics Information Management*, Vol. 6(4), pp. 9-15.
- Birou, L. M., Fawcett, S. E. and Magnan, G. M. (1998). The product life cycle: a tool for functional strategic alignment. *International Journal of Purchasing and Materials Management*, Vol. 34(2), pp. 37-51.
- Bowersox, D.J. (1989), Logistics in the integrated enterprise. paper presented at the Annual Conference of the Council of Logistics Management, St Louis, MO.

- Bowersox, D. J., Closs, D. J. and Stank, T. P. (2000). Ten mega-trends that will revolutionize supply chain logistics. *Journal of Business Logistics*, Vol. 21(2), pp. 1-16.
- Boyer, K. K. and Lewis, M. W. (2002). Competitive priorities: investigating the need for trade-offs in operations strategy. *Production and Operations Management*, Vol. 11(1), pp. 9-19.
- Bulent, S. (2008). Relative Effects of Design, Integration and Information Sharing on Supply Chain Performance. Supply Chain Management: An International Journal, Vol. 13(3), pp. 233-240.
- Buzzel, R. D. (1987). The PIMS principles. Free Press, NY.
- Cachon, G. P. (1999). Managing supply chain demand variability with scheduled ordering policies. *Management Science*, Vol. 45(6), pp. 843-856.
- Cachon, G. P. and Fisher, M. (1997). Cambell Soup's continuous replenishment program: evaluation and enhanced inventory decision rules. *Production and Operations Management*, Vol. 6(3), pp. 266-276.
- Caputo, M. and Mininno, V. (1996). Internal, vertical and horizontal logistics integration in Italian grocery distribution. *International Journal of Physical Distribution and Logistics Management*, Vol. 26(9), pp. 64-90.
- Carr, A. S. and Pearson, J. N. (1999). Strategically managed buyer-supplier relationships and performance outcomes. *Journal of Operations Management*, Vol. 17(5), pp. 497-519.
- Carter J. R. and Narasimhan, R. (1998). Linking business unit and material sourcing strategies. *Journal of Business Logistics*, Vol. 19(2), pp. 155-71.
- Carter J. R. and Narasimhan, R. (1996). **Is purchasing really strategic**. *International Journal of Purchasing and Materials Management*, Vol. 32(1), pp. 20-28.
- Chandra, C. and Kumar, S. (2001). Supply chain management in theory and practice: a passing fad or a fundamental change?. *Industrial Management and Data System*, Vol. 100(3), pp.100-113.

- Chang-Won, L., Ik-Whan, G. K. and Dennis, S. (2007). Relationship between Supply Chain Performance and Degree of Linkage among Supplier, Internal Integration and Customer. *An International Journal*, Vol. 12(6), pp. 444-452.
- Choi, T. Y. and Hartley, J. L. (1996). An exploration of supplier selection practices across the supply chain. *Journal of Operations Management*, Vol. 14, pp. 333-343.
- Claycomb, C., Droge, C., and Germain, R. (1999). The effect of just-in-time with customers on organizational design and performance. *The International Journal of Logistics Management*, Vol. 10(1), pp. 37-58.
- Cleveland, G., Schroeder, R. G., and Anderson, J. C. (1989). A theory of production competence. *Decision Sciences*, Vol. 20(4), pp. 655-668.
- Cooper, M.C. and Ellram, L.M. (1993), Characteristics of Supply Chain Management and the implications for purchasing and logistics strategy. *International Journal of Logistics Management*, Vol. 4(2), pp. 13-24.
- Corbett, C. J., Blackburn, J. D. and Van Wassenhove, L. N. (1999). Case study partnerships to improve supply chains, *Sloan Management Review*, Summer, pp. 71-82.
- Counsins, P.D. and Menguc, B. (2006), The implications of socialization and integration in supply chain management. *Journal of Operations Management*, Vol. 24(5), pp.604-20
- Cox, A. (1997). Business Success. Earlsgate Press, Midsomer Norton, Bath.
- Cristina, G. and Eva, V. (2005). Logistics-Production, Logistics-Marketing and External Integration—Their Impact on Performance. International Journal of Operations & Production Management, Vol. 25(1), pp. 20-38.
- Cronbach, L. J. (1951). Coefficient alpha and internal structure of tests. *Psychometrika*, Vol. 16, pp. 297-334.
- Damien, P. (2005). Supply Chain Management Integration and Implementation:

 A Literature Review, Supply Chain Management: An International Journal,

 Vol. 10(4), pp. 252-263.

- Dangayach, G.S. and Deshmukh, S.G. (2001), Manufacturing Strategy: literature review and some issues. *International Journal of Operations & Production Management*, Vol. 21(7), pp. 884-932.
- Datar, S., Jordan, C., Kekere, S., Rajiv, S., and Srinivasan, K. (1997). Advantages of time-based new product development in a fast-cycle industry. *Journal of Marketing Research*, Vol. 34(1), pp. 36-49.
- Dirk Pieter van, D., Renzo A. and Taco van der, V. (2008). Opportunities and Realities of Supply Chain Integration: the Case of Food Manufacturers. *British Food Journal*, Vol. 110(2), pp. 218-235.
- Dong, Y., Carter, C. R., and Dresner, M. E. (2001). Just in time purchasing and performance: an exploratory analysis of buyer and supplier perspectives. *Journal of Operations Management*, Vol. 19, 471-483.
- Dopson, P.W., Clarke, R., Davies, S. and Waterson, M. (2001), Buyer power and its impact on competition in the food retail distribution sector of the European Union. *Journal of Industry*, Competition and Trade, Vol. 1(3), pp. 247-81.
- Dreyer, B. and Gronhaug, K. (2004). **Uncertainty, flexibility, and sustained competitive advantage**. *Journal of Business Research*, Vol. 57, pp. 484-494.
- Droge, C., Jayaram, J. and Vickery, S.K. (2004). The effect of internal versus external integrations practices on time-based performance and overall firm performance. *Journal of Operations Management*, Vol. 22(6), pp. 557-73.
- Eloranta, E. & Hameri, A.P. (1991). Experiences of different approaches to logistics. *Engineering Cost and Production Economics*, Vol. 21, pp. 155-169.
- Ettlie, J. E. (2000). Managing Technological and Innovation. John Wiley and Sons, NY.
- Fawcett, S. E., Calantone, R., and Smith, S. R. (1997). Delivery capability and firm performance in international operations. *International Journal of Production Economics*, Vol. 51, pp. 191-204.
- Fawcett, S. E., and Magnan G.M., 2001, Archieving World- Class Supply Chain Alignment: Benefits, Barrier and Bridges. Center for Advanced Purchasing Studies

- Feitzinger E., and Lee, H. L. (1997). Mass customization at Hewlett-Packard: the power of postponement. *Harvard Business Review*, Vol. 75(1), pp. 116-121.
- Ferdows, K. and de Meyer, A. (1990). Lasting improvements in manufacturing performance of strategic group memberships and organizational performance. *Journal of Operations Management*, Vol. 9(2), pp. 168-184.
- Fisher, M. L., Hammond, J. H., and Obermeyer, W. R. (1994). Making supply meet demand in an uncertain world. *Harvard Business Review*, Vol. 72(3), pp. 83-93.
- Flynn, B. B., Sakakibara, S., Schroeder, R. G., and Bates, K.A. (1995). Relationship between JIT and TQM: practices and performance. *Academy of Management Journal*, Vol. 38(5), pp. 1325-1360.
- Frohlich, M. T. (2002). e-integration in the supply chain: Barriers and performance.

 Decision Science, Vol. 33(4), pp. 537-555.
- Frohlich, M. T. and Westbrook, R. (2001). Arcs of integration: an international study of supply chain strategies. *Journal of Operations Management*, Vol. 19, pp. 185-200.
- Ganeshan, R., & Harrison, T. P. (1995), An Introduction to Supply Chain

 Management. Supply Chain Management. http://silmaril.smeal.psu.edu/misc/

 supplychain_intro.html
- Garvin, D. A. (1988). Managing quality. The Free Press, New York.
- Gavirneni, S., Kapuscinski, R., and Tayur, S. (1999). Value of information in capacitated supply chains. *Management Science*, Vol. 45(1), pp. 16-24.
- Gilbert, S. M. and Ballou, R. H. (1999). Supply chain benefits from advanced customer commitments. *Journal of Operations Management*, Vol. 18, pp. 61-73.
- Gomes, J. F. S., de Weerd-Nederhof, P. C., Pearson, A. W., and Cunha, M. P. (2003). Is more always better? an exploration of the differential effects of functional integration on performance in new product development. *Technovation*, Vol. 23, pp. 15-191.
- Grover, V. and Malhotra, K. M. (2003). Transaction cost framework in operations and supply chain management research: theory and measurement. *Journal of Operations Management*, Vol. 21(4), pp. 457-473.

- Gupta, Y. and Somers, T (1996). Business strategy, manufacturing flexibility, and organizational performance relationships: a path analysis approach, *Production and Operations Management*, Vol. 5(3), pp. 204-233.
- Hafeez, K., Griffiths, J., Griffiths, J., and Naim, M. M. (1996). Systems design of a two-echelon steel industry supply chain. *International Journal of Production Economics*, Vol. 45, pp. 121-130.
- Hakanson, B. (1999), Supply chain Management: Where Today's Businesses Compete.

 In Anderson, D.L., (ed.), Archieving Supply Chain Excellence Through

 Technology, Vol. 1, Montgomery Research Inc., San
- Halley, A. and Nollet, J. (2002). The supply chain: the weak link for some preferred suppliers?. *The Journal of Supply Chain Management*, Vol. 38(3), pp. 39-47.
- Handfield, R. B. (1993). A resource dependence perspective of just-in-time purchasing. *Journal of Operations Management*, Vol. 11, pp. 289-311.
- Hariharan, R. and Zipkin, P. (1995). Customer-order information, lead times and inventories. *Management Science*, Vol. 41(10), pp. 1599-1607.
- Hayes, R. and Pisano, G.P. (1996). Manufacturing strategy: at the intersection of two paradigm shifts. *Production and Operations Management*, Vol. 5(1), pp. 25-41.
- Hayes, R. and Wheelwright, S. (1984). Restoring our competitive edge. *John Wiley & Son*, NY.
- Heide, J.B. and John, G. (1990), Alliances in industrial purchasing: determinant of joint action in buyer-supplier relationships. *Journal Marketing Research*, Volb27(1), pp. 24-36.
- Hill, T. (1994). Developing a manufacturing strategy: principles and concepts.

 Manufacturing Strategy: Text and Cases. *Richard D. Irwin, Chicago, IL.*
- Holcomb, M. C. (1994). Customer service measurement: a methodology for increasing customer value through utilization of the Taguchi strategy. *Journal of Business Logistics*, Vol. 15(1), pp. 29-52.
- Hughes, D. (1994), Breaking with Tradition: Building Partnerships and Alliances in the European Food Industry. *Wye College Press*, Wye.

- Hyun, J. and Ahn, B. (1992). A unifying framework for manufacturing flexibility. *Manufacturing Review*, December, pp. 251-260.
- Jayaram, J., Vickery, S. K. and Droge, C. (1999). An empirical study of the time-based competition in the North American automotive supplier industry. *International Journal of Operations and Production Management*, Vol. 19(10), pp. 1010-1033.
- Johnson, M. E. and Scudder, G. (1999). Supporting quick response through scheduling of make-to-stock production/inventory systems. *Decision Science*, Vol. 30(2), pp. 441-459.
- Koste, L. L. and Malhotra, M. K. (1999). A theoretical framework for analyzing the dimensions of manufacturing flexibility. *Journal of Operations Management*, Vol. 18, pp. 75-93.
- Koufteros, X. A. (1995). Time-based competition: developing a nomological network of constructs and instrument development. *Unpublished Doctoral Dissertation*, University of Toledo, Toledo, OH.
- Koufteros, X. A., Vonderembsa, M. A., and Doll, W. J. (2002). Examine the competitive capabilities of manufacturing firms. *Structural Equation Modeling*, Vol. 9(2), pp. 256-282.
- Kumar, A. and Motwani, J. (1995). A methodology for assessing time-based competitive advantage of manufacturing firms. *International Journal of Operations and Production Management*, Vol. 15(2), pp. 36-53.
- Kumar, A. and Sharman, G. (1992). We love your product, but where is it?. Sloan Management Review, Winter, pp. 93-99.
- La Londe, B.J. and Masters, J.M. (1994), Emerging logistics strategies: blueprints for the next century. *International Journal of Physical Distribution & Logistics Management*, Vol. 24(7), pp. 35-47.
- Lambert, D. M., Cooper, M. C., and Pagh, J. D. (1998). Supply chain management: implementation issues and research opportunities. *The International Journal of Logistics Management*, Vol. 9(2), pp.1-19.

- Larson, P. D. and Kulchitsky, J. D. (2000). The use and impact of communication media in purchasing and supply management. The Journal of Supply Chain Management, Vol. 36(3), pp.29-39.
- Lau, R. S. (1996). Strategic flexibility: a new reality for world-class manufacturing.

 **Advanced Management Journal, Vol. 61(2), pp. 11-15.
- Lau, R. S. (1999). Critical factors for achieving manufacturing flexibility. *International Journal of Operations and Production Management*, Vol. 19(3), pp. 328-341.
- Lederer, P. J. and Li, L. (1997). Pricing, production, scheduling, and delivery-time competition. *Operations Research*, Vol. 45(3), pp. 407-420.
- Lee, H. L. and Billington, C. (1992). Managing supply chain inventory: pitfalls and opportunities. *Sloan Management Review*, Vol. 33(3), pp. 65-73.
- Lee, H. L., Padmanabham, V., and Whang, S. (1997). The bullwhip effect in supply chains. *Sloan Management Review*, Vol. 38(3), pp. 93-102.
- Lee, H. L. (2002). Aligning supply chain strategies with product uncertainties. *California Management Review*, Vol. 44(3), pp. 105-119.
- Li, L. X. (2000). An analysis of sources of competitiveness and performance of Chinese manufacturers. *International Journal of Operations and Production Management*, Vol. 20(3), pp. 299-315.
- Li, S. (2002). An integrated model for supply chain management practices, performance and competitive advantage. *Unpublished Doctoral Dissertation*, University of Toledo, Toledo, OH.
- Liker, J. K., Kamath, R. R., Watsi, S. N., and Nagamachi, M. (1996). Supplier involvement in automotive component design: are there really large US Japan differenced?. *Research Policy*, Vol. 25, pp. 59-89.
- Maani, I. E. and Sluti, D. G. (1990). A conformance-performance model: linking quality strategies to business units' performance. In J.E. Ettlie, M.C. Burstein and A. Fiegenbaum (Eds). *Manufacturing Strategy: the research agenda for the next decade*. Kluwer, Boston, MA.
- Malhotra, M.K. & Grover, V. (1998). An assessment of survey research in POM: from constructs to theory. *Journal of Operations Management*, Vol. 16(4), pp. 407-425.

- Mark, B. (2004). Understanding The Meaning of Collabolation in The Supply Chain. Supply Chain Management: An International Journal, Vol. 9(1), pp. 30-42.
- Mentzer, J. T. et al. (2001). **Defining Supply Chain Management**. *Journal of Business Logistics*, Vol. 22(2), pp. 1-26.
- Milgate, M. (2001). Antecedents of delivery performance: an international exploratory study of supply chain complexity. *Irish Marketing Review*, Vol. 13(2), pp. 42-54.
- Morash, E. A. (2001). Supply chain strategies, capabilities, and performance. *Transportation Journal*, Fall, pp.37-54.
- Morash, E. A. and Clinton, S. R. (1997). The role of transportation capabilities in international supply chain management. *Transportation Journal*, Spring, pp. 5-17.
- Morash, E. A. and Clinton, S. R. (1998). Supply chain integration: customer value through collaborative closeness versus operational excellence. *Journal of Marketing Theory and Practice*, Vol. 6(4), pp. 104-120.
- Morash, E. A., Droge, C., and Vickery, S. (1996). Strategic logistics capabilities for competitive advantage and firm success. *Journal of Business Logistics*, Vol. 17(1), pp. 1-22.
- Morash, E. A., Droge, C., and Vickery, S. (1997). Boundary-spanning interfaces between logistics, production, marketing and new product development. *International Journal of Physical Distribution and Logistics Management*, Vol. 27(5/6), pp. 350-369.
- Narasimhan, R. and Das, A. (1999a). An empirical investigation of the contribution of strategic sourcing to manufacturing flexibilities and performance. *Decision Science*, Vol. 30(3), pp. 683-718.
- Narasimhan, R. and Das, A. (1999b). Manufacturing agility and supply chain management practices. *Production and Inventory Management Journal*, Vol. 40(1), pp. 4-10.

- Narasimhan, R. and Jayaram, J. (1998). Causal linkage in supply chain management; an exploratory study of North American manufacturing firms. *Decision Science*, Vol. 29(3), pp. 579-605.
- Narasimhan, R. (1976), Strategic supply chain management: a total quality management imperative. Advance in the Management of Organizational Quality, Vol. 2, pp. 39-86.
- Nathalie, Fabbe-Costes and Marianne, J. (2007). Supply Chain Integration Improve

 Performance: The Emperor's New Suit. International Journal of Physical

 Distribution & Logistics Management, Vol. 37(10), pp. 835-855.
- Nemetz, P. L. (1990). Bridging the strategic outcome measurement gap, in manufacturing organizations. In J.E. Ettlie, M.C. Burstein and A. Fiegenbaum (Eds). *Manufacturing Strategy: the research agenda for the next decade.* Kluwer, Boston, MA.
- Nobel, M. A. (1995). Manufacturing strategy: testing the cumulative model in a multiple country context. *Decision Sciences*, Vol. 10(5), pp. 693-721.
- Nobel, M. A. (1997). Manufacturing competitive priorities and productivity: an empirical study. *International Journal of Operations and Production Management*, Vol. 17(1), pp. 85-99.
- Perry, M., and Sohal, A. S. (2001). Effective quick response practices in a supply chain partnership: an Australian case study. *International Journal of Operations and Production Management*, Vol. 21 (5/6), pp. 840-861.
- Porter, M. E. (1980). Competitive Strategy: techniques for analyzing industries and competitors. *Free Press*, New York, NY.
- Primo, M. A. and Amundson, S. D. (2002). An exploratory study of the effects of supplier relationships on new product development outcomes. *Journal of Operations Management*, Vol. 20, pp. 33-52.
- Ragatz, G. L., Handfield, R. B., and Peterson, K. J. (2002). **Benefits associated with supplier integration into new product development under conditions of technology uncertainty**. *Journal of Business Research*, Vol. 55, pp. 389-400.

- Ragatz, G. L., Handfield, R. B., and Scannell, T. V. (1997). Success factors for integrating suppliers into new product development. *Journal of Product Innovation Management*, Vol. 14, pp. 190-202.
- Ram, N. and Soo, W. K. (2002). Effect of Supply Chain Integration on The Relationship between Diversification and Performance: Evidence from Japanese and Korean Firms. *Journal of Operation Management* Vol. 20, pp. 303-323.
- Richeson, L., Lackey, C. W., and Stranter, J. W. (1995). The effect of communication on the linkage between manufacturing and suppliers in a JIT environment.

 International Journal of Purchasing and Material Management, Vol. 31, pp. 21-28.
- Rondeau, P. J., Vonderembsa, M. A., and Ragu-Nathan, T. S. (2000). Exploring work system practices for time-based manufacturers their impact on competitive capabilities. *Journal of Operations Management*, Vol. 18, pp. 509-529.
- Rosas-Vega, R. and Vokura, R. J. (2000). New product introduction delays in the computer industry. *Industrial Management and Data Systems*, Vol. 100(4), pp. 157-163.
- Rosenzweig, E. D., Roth, A. V., and Dean, J. W. (2003). The influence of an integrative strategy on competitive capabilities and business performance: An exploratory study of consumer products manufacturers. *Journal of Operations Management*, Vol. 21, pp. 437-456.
- Sabath, R. (1995). Volatile demand calls for quick response: the integrated supply chain. *Logistics Information Management*, Vol. 8(2), pp. 49-52.
- Safizadeh, M. H., Ritzman, L. P., Sharma, D., and Wood, C. (1996). An empirical analysis of the product-process matrix. *Management Science*, Vol. 42(11), pp. 1576-1591.
- Scanell, T. V., Vickery, S. K., and Droge, C. L. (2000). **Upstream supply chain** management and competitive performance in the Automotive supply chain industry. *Journal of Business Logistics*, Vol. 21(1), pp. 23-48.

- Scott, C. and Westbrook, R. (1991). New strategic tools for supply chain management.

 International Journal of Physical Distribution and Logistical Management,

 Vol. 21(1), pp. 23-33.
- Sethi, A. K. and Sethi, S. P. (1990). Flexibility in manufacturing: a survey.

 The International Journal of Flexibility Manufacturing Systems, Vol. 2, pp. 289-328.
- Sezen, B. (2008), Relative effects of design, integration and information sharing on supply chain performance, *Supply Chain Management: An International Journal*, Vol. 13, No. 3, pp. 233-240.
- Shapiro, J. F. (2001). Modelling the Supply Chain. Thompson Learning.
- Simchi-Levi, D., Kaminsky, P. and Simchi-Levi, E. (2003), **Designing and Managing Supply Chain: Concepts, Strategies and Case Studies**, 2nd ed., Irwin/McGraw-Hill, New York, NY.
- Simatupang, T. M. and Sridharan, R. (2005). The collaboration index: a measure for supply chain collaboration. *International Journal of Physical Distribution and Logistics Management*, Vol. 35(1), pp. 44-62.
- Simatupang, T. M., Wright, A. C., and Sridharan, R. (2002). The knowledge of coordination for supply chain integration. *Business Process Management Journal*, Vol. 8(3), pp. 289-308.
- Smith, P. G. and Reinertsen, D. G. (1995). Developing product in half the time. *Van Nostrand Reinhold*, New York, NY.
- Sohal, A. and Perry, M. (2006). Major business-environment influences on the cereal products industry supply chain: an Australian study. *International Journal of Physical Distribution and Logistics Management*, Vol. 36(1), pp. 36-50.
- Soo, W. K (2006). Effects of Supply Chain Management Practices, Integration and Competition Capability on Performance. Supply Chain Management:

 An International Journal Vol. 11(3), pp. 241-248.
- Soo, W. K. (2006). The Effect of Supply Chain Integration on The Alignment between Corporate Competitive Capability and Supply Chain Operational Capability.

- International Journal of Operations & Production Management, Vol. 26(10), pp. 1084-1107.
- Sohal, A., Terziovski, M., Power, D., and Ahmad, A. (2001). Integrated supply chain management: a comparison of experiences amongst Australian and Malaysian companies. Working Paper, Monash University, Melbourne, Australia.
- Spekman, R. E., Kamauff, J., and Myhr, N. (1998). An empirical investigation into supply chain management: a perspective on partnerships. *An International Journal of Supply Chain Management*, Vol. 3(2), pp. 53-67.
- Spekman, R. E., Salmond, D., and Kamauff, J. (1994). At last procurement becomes strategic. *Long Range Planning*, Vol. 27(2), pp. 76-84.
- Stank, T. P., Crum, M., and Arango, M. (1999). Benefits of interfirm coordination in food industry supply chain. *Journal of Business Logistics*, Vol. 20(2), pp.21-41.
- Stank, T. P., Keller, S. B., and Closs, D. J. (2001). Performance benefits of supply chain logistics integration. *Transportation Journal*, Vol. 41(2/3), pp. 32-46.
- Steven, G. S. (1990). Successful supply-chain management. *Management Decision*, Vol. 28(3), pp. 25-30.
- Stevens, G. S. (1989). Integrating the supply chain. International Journal of Physical Distribution and Material Management, Vol. 19(8), pp. 3-8.
- Stock, G.N., Greis, N.P. and Kasarda, J.D. (2000), Enterprise logistics and supply chain structure: the role of fit. *Journal of Operations Management*, Vol. 18(5), pp. 531.47.
- Swink, M. and Hegarty, W. H. (1998). Core manufacturing capabilities and their links to product differentiation. *International Journal of Operations and Production Management*, Vol. 18(4), pp. 374-396.
- Synodinos, N. E. (2003). The art of questionnaire construction: some important considerations for manufacturing studies. *Integrated Manufacturing Systems*, Vol. 14(3), pp. 221-237.
- Tan, K.C. (2002). Supply Chain Management: practices, concerns, and performance issues. *The Journal of Supply Chain Management*, Vol. 38(1), pp. 42-53.

- Taresa, M. M. and Susan, L. G. (2002). Implementing Collabolative Forecasting to Improve Supply Chain Performance. International Journal of Physical Distribution & Logistics Management, Vol. 32(6), pp. 431-454.
- Togar, M. S. and Ramaswami, S. (2004). A Benchmarking Scheme for Supply Chain Collaboration. *An International Journal*, Vol. 11(1), pp. 9-30.
- Tracey, M., Vonderembse, M. A., and Lim, J. (1999). Manufacturing technology and strategy formulation: keys to enhancing competitiveness and improving performance. *Journal of Operations Management*, Vol. 17, pp. 411-428.
- Tracy, M. (2004), A holistic approach to new product development: new insights. *Journal of Supply Chain Management*, Vol. 40(4), pp. 37-55.
- Turner, J. R. (1993). Integrated supply chain management: What's wrong with this picture. *Industrial Engineer*, Vol. 14, pp. 190-202.
- Upton, D. M. (1994). The management of manufacturing flexibility. *California Management Review*, Vol. 36(2), pp. 72-89.
- Van Donk, D.P. (2000), Customer driven manufacturing in the food processing industry. *British Food Journal*, Vol. 102(10), pp. 739-47.
- van Hoek, R. I., Vos, B., and Commandeur, H. R. (1999). Restructuring European supply chains by implementing postponement strategies. *Long Range Planning*, Vol. 32(5), pp. 505-518.
- Vickery, S. K., Droge, C., and Markland, R. E (1993). Production competence and business strategy: do they affect business performance?. *Decision Sciences*, Vol. 24(2), pp. 435-455.
- Vickery, S. K., Droge, C., and Markland, R. E. (1997). Dimensions of manufacturing strength in the furniture industry. *Journal of Operations Management*, Vol. 15, pp. 317-330.
- Vonderembse, M. A. and Tracy, M. (1999). The impact of supplier selection criteria and supplier involvement on manufacturing performance. *The Journal of Supply Chain Management*, Vol. 35(3), pp. 33-39.

- Wacker, J. G. (1996). A theoretical model of manufacturing lead times and their relationship to a manufacturing goal hierarchy. *Decision Science*, Vol. 27(3), pp. 483-517.
- Wann-Yih, W. et al. (2004). The Influencing Factors of Commitment and Business Integration on Supply Chain Management. Industrial Management & Data Systems, Vol. 104(4), pp.322-333.
- Ward, P. T. and Duray, R. (2000). Manufacturing strategy in context: environment, competitive strategy and manufacturing strategy, *Journal of Operations Management*, Vol. 18, pp. 123-138.
- Ward, P. T., Bickford, D. J., and Leong, G. K. (1996). Configurations of manufacturing strategy, business strategy, environment and structure, *Journal of Management*, Vol. 22(4), pp. 597-626.
- White, G. P. (1996). A meta-analysis model of manufacturing capabilities. *Journal of Operations Management*, Vol. 14, pp. 315-331.
- Wong, A. (2002). Sustaining company performance through partnering with suppliers.

 The International Journal of Quality and Reliability Management, Vol. 19(5),
 pp. 567-580.
- Wood, C. H., Ritzman, L. P., and Sharman, D. (1990). Intended and achieved competitive advantage: measures, frequencies, and financial impact. In J.E. Ettlie, M.C. Burstein and A. Fiegenbaum (Eds). Manufacturing Strategy: the research agenda for the next decade, Kluwer, Boston, MA.
- Yamane, Taro. (1970), Statistic: Introductory Analysis. (2 ed. New York: Harper and Row Publication.
- Yusuf, Y. Y., Adeleye, E. O., and Sivayoganathan, K. (2003). Volume flexibility: the agile manufacturing conundrum. *Management Decision*, Vol. 41(7), pp. 613-624.
- Zhang, Q., Vonderembse, M. A., and Lim, J. (2003). Manufacturing flexibility: defining and analyzing relationships among competence, capability, and customer satisfaction. *Journal of Operations Management*, Vol. 21, pp. 173-191.

- Zhao, M., Droge, C. and Stank, T. (2001), The effects of logistics capabilities on firm performance: customer-focused versus imformation-focused capabilities. *Journal of Business Logistics*, Vol. 22(2), pp. 91-107.
- Zhao, X., Xie, J., and Zhang, W. J. (2002). The impact of information sharing and ordering co-ordination on supply chain performance. *An International Journal of Supply Chain Management*, Vol. 7(1), pp.24-40.
- Zailani, S. and Rajagopal, P. (2005), Supply chain integration and performance: US versus East Asian companies. Supply Chain Management: An International Journal, Vol. 10(5), pp. 379-93.