Daftar Pustaka

- Anwar, S. N (2011), Manajemen Rantai Pasokan (*Supply Chain Management*) Konsep dan Hakikat, *Portal Garuda*, 1 (2).
- Boon-itt, S & Wong, CW (2011), 'The moderating effects of technological and demand uncertainties on the relationship between supply chain integration and customer delivery performance', International Journal of Physical Distribution & Logistics Management, 41 (3), 253-276.
- Chandra, K & Kumar, S (2000), 'Supply chain management in theory and practice: a passing fad or a fundamental change?', Industrial Management & Data System, 100(3), 100-113.
- Chen, C & Kim, J-K (2007), 'Optimization for intelligent operation of supply chains', Chemical Engineering Research and Design, 85, (12), 1611-1629.
- Chong, AYL, Chan, FTS, Ooi, KB & Sim, JJ (2011), 'Can Malaysian firms improve organizational/innovation performance via SCM?', Industrial Management & Data Systems, 111, (3), 410-431.
- Chopra, S & Meindl, P (2010), Supply chain management: strategy, planning, and operation, (4th ed), Pearson Education, Inc, Upper Saddle River, New Jersey.
- Chow, WS, Madu, CN, Kuei, C-H, Lu, MH, Lin, C & Tseng, H (2008), 'Supply chain management in the US and Taiwan: an empirical study', Omega: The International Journal of Management Science, vol. 36, pp. 665-679.
- Cook, LS & Heiser, DR & Sengupta, K (2011), 'The moderating effect of supply chain role on the relationship between supply chain practices and performance: an empirical analysis', International Journal of Physical Distribution & Logistics Management, vol. 41, no. 2, pp. 104-134.
- Delone, WH & McLean, ER (2003), 'The Delone and Mclean Model of information systems success: a ten-year update', Journal of Management Information Systems, vol. 19, no. 4, pp. 9-30.

- Ellegaard, C (2006), 'Small company purchasing: a research agenda', Journal of Purchasing & Supply Management, vol. 12, pp. 272-283.
- Eisenhardt, KM & Schoonhoven, CB (1990), 'Organizational growth: linking founding team, strategy, environment and growth among US semiconductor ventures', Administrative Science Quarterly, vol. 35, pp. 504-529.
- Flynn, B & Flynn, E (1999), 'Information-processing alternative for coping with manufacturing environment complexity', Decision Sciences, vol. 30, vol. 4, pp. 1021-1052.
- Flynn, BB, Wu, SJ & Melnyk, S (2010), 'Operational capabilities: hidden in plain view', Business Horizons, vol. 53, pp. 247-256.
- Frohlich, MT & Westbrook, R (2001), 'Arc of integration: an international study of supply chain strategies,' Journal of Operations Management, vol. 19, pp. 185-200.
- Ghozali, I. (2008). *Structural Equation Modeling metode alternative dengan Partial Least Square*. Edisi. Semarang: Badan penerbit UNDIP.
- Hair, JrJF, Anderson, RE, Tatham, R & Black, WC (1998), *Multivariate data analysis*, *Prentice Hall*, Upper Saddle River, NJ.
- Halley, A & Beaulieu, M (2009), 'Mastery of operational competencies in the context of supply chain management,' Supply Chain Management: An International Journal, vol. 14, no. 1, pp. 49-63. International Journal of Ethics in Social Sciences, Vol. 1, No. 1, December 2013 54
- Hayes, RH & Wheelwright, SC (1984). *Restoring our competitive edge: competing through manufacturing*, Wiley, New York.
- Indrajat, R. E & Permono, A (2005). Manajemen Manufaktur, *Pustaka Fahima*. Yogyakarta.

- Ketchen, JrDJ, Rebarick, W, Hult, GTM & Meyer, D (2008), '*Best value supply chains: a key competitive weapon for the 21 st century*', Business Horizons, vol. 51, pp. 235-243.
- Koh, SCL, Demirbag, M, Bayraktar, E, Tatoglu, E & Zaim, S (2007), 'The impact of supply chain management practices on performance of SMEs', Industrial Management & Data Systems, vol. 107, no. 1, pp. 103-124.
- Lavassani, K, Movahedi, B & Kumar, V (2008), 'Evolution of supply chain theories: a comprehensive literature review,' paper presented to the 19 th Annual Conference of the Production and Operations Management Society, 9-12 May, La Jolla, California, USA, POMA
- Lee, HL & Amaral, J (2002), 'Continuous and sustainable improvement through supply chain performance management,' paper presented to the Stanford Global Supply Chain Management Forum Paper SGSCMF W1- 2002.
- Lee, HL & Billington, C (1992), 'Managing supply chain inventory: pitfalls and opportunities', Sloan Management Review, vol. 33, no. 3, pp. 65-73.
- Leech, NL, Barrett, KC & Morgan, GA (2005), SPSS for intermediate statistics. Use and interpretation, 2nd edn, Lawrence Erlbaum Associates, Mahwah, N. J.
- Li, S, Ragu-Nathan, B, Ragu-Nathan, TS & Subba Rao, S (2006), 'The impact of supply chain management practices on competitive advantage and organisational performance', The International Journal of Management Science, vol. 34, pp. 107-124.
- Li, S, Subba Rao, S, Ragu-Nathan, TS & Ragu-Nathan, B (2005), 'Development and validation of a measurement instrument for studying supply chain management practices', Journal of Operations Management, vol. 23, pp. 618-641.
- Li, X & Wang, Q (2007), 'Coordination mechanisms of supply chain systems', European Journal of Operational Research, vol. 179, pp. 1-16.
- Lin, C & Tseng, H (2006), Identifying the pivotal role of participation strategies and information technology application for supply chain excellence, Industrial Management & Data Systems, 106 (5), hal: 739-756.

- Locke, R & Romis, M (2007), 'Improving work conditions in a global supply chain', MIT Sloan Management Review, vol. 48, no. 2, pp. 53-62.
- MacCallum, RC, Browne, MW & Sugawara, HM (1996), 'Power analysis and determination of sample size for covariance structure modeling', Psychological Methods, vol. 1, no. 2, pp. 130-149.
- Mentzer, JT, Dewitt, W & Keebler, JS (2001), 'Defining supply chain management', Journal of Business Logistics, vol. 22, no. 2, pp. 1-25.
- Min, S & Mentzer, JT (2004), 'Developing and Measuring Supply Chain concepts', Journal of Business Logistics, vol. 25, no. 1, pp. 63-99.

Nunnally, JC (1978), Psychometric theory, 2nd edn, McGraw-Hill, New York.

- Oliva, R & Watson, N (2011), 'Cross-functional alignment in supply chain planning: a case study of sales and operations planning', Journal of Operations Management, vol. 29, pp. 434-448.
- Prasetyo, R.T (2014). Inventory Control Using Statistics Forecasting on Manufacture Company, Universitas BSI, 2 (2).
- Reichhart, A & Holweg, M (2007), 'Creating the customer-responsive supply chain: a reconciliation of concepts', International Journal of Operations & Production Management, vol. 27, no. 11, pp. 1144-1172.
- Richey, JrRG, Chen, H, Upreti, R, Fawcett, SE & Adams, FG (2009), 'The moderating role of barriers on the relationship between drivers to supply chain integration and firm performance', International Journal of Physical Distribution & Logistics Management, vol. 39, no. 10, pp. 826-840.
- Robb, DJ, Xie, B & Arthanari, T (2008), 'Supply chain and operations practice and performance in Chinese furniture manufacturing', International Journal of Production Economics, vol. 112, pp. 683-699.
- Saleh, C. & Purnomo, M.R.A (2013). Metodologi Penelitian: Sebuah Petunjuk Praktis. 2nd ed., Yogyakarta: Jaya Abadi Press

- Sari, K (2007), 'Exploring the benefits of vendor managed inventory', International Journal of Physical Distribution & Logistics Management, vol. 37, no. 7, pp. 529-545.
- Schroeder, RG, Bates, KA & Junttila, MA (2002), 'A resource-based view of manufacturing strategy and the relationship to manufacturing performance', Strategic Management Journal, vol. 23, no. 2, pp. 105-117.
- Sekaran, U (2006), Research Methods for Bussines. Edisi keenam., Jakarta: Salemba Empat
- Setiawan, A.I., Suhardi, B (2005). Integrasi *Supply Chain* dan Dampaknya Terhadap Performa Perusahaan: Survei Pada Perusahaan Penyedia Jasa Makanan di Surakarta, Benefit, 9 (1).
- Skinner, W (1969), 'Manufacturing missing link in corporate strategy', Harvard Business Review, vol. 47, no. 3, pp. 136-144.
- Stock, JR & Boyer, SL (2009), 'Developing a consensus definition of a supply chain management: a qualitative study', International Journal of Physical Distribution & Logistics Management, vol. 39, no. 8, pp. 690-711.
- Storey, J, Emberson, C & Reade, D (2005), 'The barriers to customer responsive supply chain management', International Journal Operations & Production Management, vol. 25, no. 3, pp. 242-260.
- Storey, J, Emberson, C, Godsell, J & Harrison, A (2006), 'Supply chain management: theory, practice and future challenges', International Journal of Operations & Production Management, vol. 26, no. 7, pp. 754-774.

Sugiyono (2011). Metode Penelitian Kuantitatif, kualitatif dan R&D, Alfabeta.

Tan, KC (2002), 'Supply chain management: practices, concerns, and performance issues', Journal of Supply Chain Management, vol. 38, no. 1, pp. 42-53. International Journal of Ethics in Social Sciences, Vol. 1, No. 1, December 2013 56

- Tracey, M, Fite, RW & Sutton, MJ (2004), 'An explanatory model and measurement instrument: a guide to supply chain management research and applications', American Journal of Business, vol. 19, no. 2, 53-69.
- Tumala, VMR, Philips, CLM & Johnson, M (2006), 'Assessing supply chain management success factors, a case study', Supply Chain Management: An International Journal, vol. 11, no. 2, pp. 179-192.
- Wong, CY, Arlbjorn, JS & Johansen, J (2005), 'Supply chain management practices in toy supply chains', Supply Chain Management: An International Journal, vol. 10, no. 5, pp. 367-378.
- Wu, SJ & Melnyk, SA & Flynn, BB (2010), '*Operational capabilities: the secret ingredient'*, *Decision Sciences*, vol. 41, no. 4, pp. 721-754.

Yamit, Z (2003). Manajemen Produksi & Operasi. Ekonisia. Yogyakarta.

Zhang, C & Dhaliwal, J (2009), 'An investigation of resource-based and institutional theoretic factors in technology adoption for operations and supply chain management', International Journal of Production and Economics, vol. 120, pp. 252-269.

