

DAFTAR PUSTAKA

- Ahmad, A., Ahmad, N. and Salman, A. 2005. Critical issues in packaged food business. *British Food Journal*. Vol. 107 No. 10, pp. 760-780.
- Akkerman, R. Farahani, P. Grunow, M. 2010. Quality, safety and sustainability in food distribution: a review of quantitative operations management approaches and challenges. *OR Spectrum*. Vol. 32, pp 863–904.
- Anderson, E. and James, N. 1990. A Model of Distributor Firm and Manufacturer Firm Working Relationships. *Journal of Marketing*. Vol. 54, January, pp. 42-58.
- Antony, J. (2004), Some pros and cons of six sigma: an academic perspective. *The TQM Magazin.*, Vol. 15, No. 4. pp. 303-306.
- Arnheiter, E.D. and Maleyoff, J. 2005. The integration of lean management and six sigma. *The TQM Magazine*. Vol. 17 No. 1, pp. 5-18.
- Arvanitoyannis, S. I.& Varzakas, H. T. 2007. Application of failure mode and effect analysis (FMEA), cause and effect analysis and Pareto diagram in conjunction with HACCP to a potato chips manufacturing plant. *International Journal of Food Science and Technology*. Vol 42. 1424–1442.
- Bowersox, Donald, J. and David, C. Closs. 1996. *Logistical Management: The Integrated Supply Chain Process*. McGraw-Hill Series in Marketing. New York: The McGraw- Hill Companies.
- Chan, F.T.S., Tang, N.K.H., Lau, H.C.W. and Ip, R.W.L. 2002. A simulation approach in supply chain management. *Integrated Manufacturing Systems*. Vol. 13 No. 2, pp.117-22.
- Christopher, L. 1992. *Logistics and Supply Chain Management*. London: Pitman Publishing.
- Cooper, Martha, C. and Lisa, M. Ellram. 1993. Characteristics of Supply Chain Management and the Implication for Purchasing and Logistics Strategy. *The International Journal of Logistics Management*. Vol. 4, No. 2, pp. 13-24.

- Cooper, Martha, C., Douglas, M. Lambert, and Janus, D. 1997. Supply Chain Management: More Than a New Name for Logistics. *The International Journal of Logistics Management*. Vol. 8, No. 1, pp. 1-14.
- Cooper, Martha, Lisa, M. Ellram, John, T. Gardner, and Albert, M. Hanks. 1997. Meshing Multiple Alliances. *Journal of Business Logistics*. Vol. 18, No. 1, pp. 67-89.
- Dahlgaard, J & Park, S. 2002. From defect reduction to reduction of waste and customer/stakeholder satisfaction (understanding the new TQM metrology). *Total Quality Management*. 13:8, 1069-1086.
- Dani, S. & Deep, A. 2010. Fragile food supply chains: reacting to risks. *International Journal of Logistics Research and Applications: A Leading Journal of Supply chain Management*.
- Ellram, Lisa, M. and Martha, C. Cooper. 1990. Supply Chain Management, Partnerships, and the Shipper-Third-Party Relationship. *The International Journal of Logistics Management*. Vol. 1, No. 2, pp. 1-10.
- El-Haik & Roy. 2005. *Service Design for Six Sigma: A Road Map for Excellence*. New Jersey: Wiley-Intescience.
- Fitzsimmons, J & Fitzsimmons, M. 2011. *Service Management: Operations, Strategy, and Information Techonology*. Seventh Edition. New York: McGraw-Hill.
- Foster, S. Thomas. 2007. *Managing Quality: Integrating the supply chain*. Third Edition. Pearson Education International.
- Garza-Reyes, J.A., Oraifige, I., Soriano-Meier, H., Harmanto, D. and Rocha-Lona, L. 2010. An empirical application of Six Sigma and DMAIC methodology for business process improvement. *Proceedings of the 20th International Conference on Flexible Automation and Intelligent Manufacturing (FAIM)*, San Francisco, CA, 12-14 July, pp. 92-100.
- Gaspersz, V, 2002. *Pedoman Implementasi Program Six Sigma Terintegrasi dengan ISO 9001:2000, MBNQA, dan HACCP*. Jakarta. PT Gramedia Pustaka Utama.

- George, M.L. (2002), *Lean Six Sigma – combining Six Sigma quality with Lean speed*, McGraw-Hill.
- Global Logistics Research Team at Michigan State University. 1995. *World Class Logistics: The Challenge of Managing Continuous Change*, Oak Brook, IL: Council of Logistics Management.
- Gijo, E. V., Scaria, J. and Antony, J. 2011. Application of Six Sigma methodology to reduce defects of a grinding process. *Quality and Reliability Engineering International*, Vol. 27 No. 8, pp. 1221-1234.
- Gunasekaran, A., Patel, C. and Tirtiroglu, E. 2001. Performance measures and metrics in a supply chain environment, *International Journal of Operations & Production Management*, Vol. 21 No. 1/2, pp. 71-87. <https://doi.org/10.1108/01443570110358468>
- Henderson, K.M., & Evans, J.R. 2000. Successful implementation of Six Sigma: Benchmarking: General electric company. *Benchmarking: An International Journal*. Vol. 7(4). 260–282.
- Kapur, K.C., & Feng, Q. 2005. Integrated optimisation models and strategies for the improvement of the Six Sigma process. *International Journal of Six Sigma and Competitive Advantage*. Vol 1(2), 210–228.
- Kaushik, P. & Khanduja, D. 2009. Application of Six Sigma DMAIC methodology in thermal power plants: A case study. *Total Quality Management & Business Excellence*, 20:2, 197-207.
- Lamming, R. 1996. Squaring lean supply with supply chain management. *International Journal of Operations and Management*. Vol. 16 No. 2, pp. 183-96.
- Lassar, W. and Zinn, W. 1995. Informal Channel Relationships in Logistics. *Journal of Business Logistics*. Vol. 16, No. 1, pp. 81-106.
- Londe, L. Bernard J. and Masters, J. 1994. Emerging Logistics Strategies: Blueprints for the Next Century. *International Journal of Physical Distribution and Logistics Management*. Vol. 24, No. 7, pp. 35-47.
- Lucas James, M. 2002. *The Essential Six Sigma*, *Quality Progress*, January, pp. 27-31.

- Lummus, R., Krumwiede, D. and Vokurka, R. 2001. The relationship of logistics to supply chain management: developing a common industry definition. *Industrial Management & Data Systems*. Vol. 101 No. 8, pp. 426-432. <https://doi.org/10.1108/02635570110406730>
- Mahanti, R., & Antony, J. 2005. Confluence of Six Sigma simulation and software development. *Managerial Auditing Journal*. 20(7), 739–762.
- Mathew, H., Barth, B., & Sears, B. 2005. Leveraging Six Sigma discipline to drive improvement. *International Journal of Six Sigma and Competitive Advantage*. 1(2), 121–133.
- Mehrjedi, Z. Y. 2011. Six-Sigma: methodology, tools and its future. Vol. 31 no.1. pp 79–88.
- Mentzer, J. et al. 2001. Defining Supply Chain Management. *Journal of Business Logistics*. Vol.22, No. 2, 2001.
- Mishra, P. & Sharma, K. R. 2014. A hybrid framework based on SIPOC and Six Sigma DMAIC for improving process dimensions in *supply chain network*. *International Journal of Quality & Reliability Management*. Vol. 31 Iss 5 pp. 522 - 546.
- Moeleong, Lexy. 2000. *Metodologi Penelitian Kualitatif*. Bandung: PT Remaja Rosdakarya.
- Nabhani, F. & Shokri, A. 2007. Application of Six Sigma in a Food Distribution SME to improve Supply Chain Management. *Proceedings of the World Congress on Engineering*. Vol. 2.
- Nabhani, F & Shokri, A. 2009. Reducing the delivery lead time in a food distribution SME through the implementation of six sigma methodology", *Journal of Manufacturing Technology Management*. Vol. 20.Iss 7 pp. 957 - 974.
- Nasution, M. N. 2005. *Manajemen Mutu Terpadu (Total Quality Management)*. Bogor: Ghalia Indonesia.
- Omachonu, V. K. and Ross, J. E. 2004. *Principles of Total Quality*, 3rd ed., CRC Press LLC, Boca Raton, FL.
- Park, S.H. 2002. Six Sigma for productivity improvement: Korean business corporations. *Productivity Journal*. 43(2), 173–183.

- Prashar, A. 2014. Adoption of Six Sigma DMAIC to reduce of poor quality. *International Journal of Lean Six Sigma*, Vol. 5 No. 1 pp. 62-88.
- Pyzdek, T. (2003). *The Six Sigma Handbook: A Complete Guide for Green Belts, Black Belts and Managers at All Levels*.
- Ross. Frederick, D. 1998. *Competing Through Supply Chain Management*. New York. NY: Chapman & Hall.
- Rushton, A. Croucher, P. Baker, P.2006.*The Handbook of Logistics and Distribution Management*. 3rd edn. Kogan Page. London, UK.
- Sankar, R. N. and Prabhu, S. B. 2001. Application of Fuzzy Logic to Matrix FMECA. *Review of Progress in Quantitative Nondestructive Evaluation*. Vol. 20. American Institute of Physics.
- Sekaran, U. 2006. *Metodologi Penelitian Untuk Bisnis*. Edisi 4. Jakarta: Salemba Empat.
- Sharma, K. R.. Kumar, D. Kumar, P. 2005. Systematic failure modeeffect analysis (FMEA) using fuzzy linguistic modelling. *International Journal of Quality & Reliability Management*. Vol. 22 Iss: 9 pp. 986 - 1004.
- Shokri, A. Oglethorpe, D. Nabhani, F. 2014. Evaluating Six Sigma methodology to improve logistical measures of food distribution SMEs. *Journal of Manufacturing Technology Management*. Vol. 25 Iss 7 pp. 998 - 1027.
- Stevens, C. 1989. Integrating the Supply Chains. *International Journal of Physical Distribution and Materials Management*. Vol. 8, No. 8, pp. 3-8.
- Sugiyono. 2014. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung. Alfabeta.
- Taylor, E. 2008b. A new method of HACCP for the catering and food service industry. *Food Control* 19(2):126–134.
- Tummala, V.M.R., Phillips, C.L.M. and Johnson, M. 2006. Assessing supply chain management success factors: a case study. *Supply Chain Management: An International Journal*. Vol. 11 No. 2, pp. 179-92.

- Tyndall, Gene, Gopal, C. Partsch, W and Kamauff, J. 1998. Super-charging Supply Chains: New Ways to Increase Value Through Global Operational Excellence. New York, NY: John Wiley & Sons.
- Wang, F. K. & Chen, K. S. 2010. Applying Lean Six Sigma dan TRIZ methodology in banking services. *Total Quality Management and Business Excellence*, 21(3), 301-315.
- Winkelmann, A. & Weiß, B. 2011. Automatic identification of structural process weaknesses in flow chart diagrams. *Business Process Management Journal*. Vol. 17 Iss 5 pp. 787-807.
- Yang, H.M., Choi, B.S., Park, H.J., Suh, M.S. and Chae, B. 2007. Supply chain management six sigma: a management innovation methodology at the Samsung group. *Supply Chain Management: An International Journal*. Vol. 12 No. 2, pp. 88-95.
- Zokaei, K & Hines, P. 2007. Achieving consumer focus in Supply Chains. *International Journal of Physical Distribution & Logistics Management*. Vol.37 No.3 pp. 223-247.