## Reference

- (ITU), International Telecommunication Union. (2016). ICT Facts and Figures 2016: The International Telecommunication Union.
- 2. Aaker, David. (2011). Five Challenges Facing Marketing. *Havard Business Review, October 26.*
- Achrol, Ravi S. (1997). Changes in the Theory of I nterorganizational Relations Marketing: Toward a Network Paradigm. *Journal of the Academy of Marketing Science.*, 25(1), 56-71.
- Agnihotri, Raj, Kothandaraman, Prabakar, Kashyap, Rajiv, and Singh, Ramendra. (2012). Bringing "Social" Into Sales: The Impact of Salespeople'S Social Media Use on Service Behaviors and Value Creation. *Journal of Personal Selling and Sales Management,*, 32(3), 333-348.
- Aijo, Toivo S. (1996). The theoretical and philosophical underpinnings of relationship marketing: Environmental factors behind the changing marketing paradigm. *European Journal of Marketing*, 30(2), 8-18.
- Almquist, Eric, Senior, John, and Bloch, Nicolas. (2016). The element of value: Measuring and delivering what consumners really want. *Havard Business Review, September*.
- Antony, Jiju. (2004). Some pros and cons of six sigma: an academic perspective. *The TQM Magazine*, 16(4), 303-306. doi: 10.1108/09544780410541945
- 8. Antony, Jiju, and Banuelas, Ricardo. (2002). Key ingredients for the effective implementation of Six Sigma program. *Measuring Business Excellence*, 6(4), 20-27.
- 9. ASQ. (2009). Save your company a fortune American Society for Quality
- Bai, Billy, Law, Rob, and Wen, Ivan. (2008). The impact of website quality on customer satisfaction and purchase intentions: Evidence from Chinese online visitors. *International Journal of Hospitality Management, 27.*
- Bardhan, I. R. (2007). Project performance and the enabling role of information technology: An exploratory study on the role of alignment. *Manufacturing and service operations management*, 9(4), 579-595.

- Beer, Michael. (2006). Why Total Quality Managment Programs Do not Persists: The role of managment Quality and Implications for leading a TQM trasformation. *Decision Science*, 34(4), 623-642.
- 13. Bender, Arthur. (1968). Statistical Tolerancing as it relates to quality control and designer. *Automotive Division Newsletter of ASQC*.
- 14. Best, M, and Neuhauser, D. (2005). HEROES and MARTYRS OF QUALITY AND SAFETY, W Edwards Deming: father of quality management, patient
- 15. and composer. Qual Saf Health Care, 14, 310-312.
- Biazzo, Stefano. (2002). Process mapping techniques and organisational analysis: Lessons from sociotechnical system theory. *Business Process Management Journal*, 8(1), 42-52.
- 17. Biolos, Jim. (2003). Six sigma meets the service economy- Six Sigma: it's not just for manufacturing. *Havard Management Update*, 7(11).
- Buckingham, Earle. (1921). Principles of Interchangable Manufacturing. New York: Industrial Press.
- 19. Byrne, John. (1993). The Horizontal Corporation Business week, December 13, 76-81.
- 20. Cavusgil, S Tamer. (1993). Globalization of Markets and Its Impact on Domestic Institutions. *Indiana Journal of Global Legal Studies, 1*(1), 83-99.
- 21. Chaffey, Dave, and Patron, Mark. (2012). From web analytics to digital marketi ng opti mizati on: Increasing the commercial value of digital analytics. *Journal of Direct, Data and Digital Marketing Practice*, 14, 30-45.
- 22. Chakrabarty, Ayon, and Chuan Tan, Kay. (2007). The current state of six sigma application in services. *Managing Service Quality: An International Journal, 17*(2), 194-208. doi: 10.1108/09604520710735191
- 23. Chakravorty, S S. (2009). Six Sigma programs: An implementation model. *International Journal Production Economics*, 119, 1-16.
- 24. Chase, K. W., and Greenwood, W. H. (1988). Design Issues in Mechanical Tolerance Analysis, ASME. *Manufacturing Review*, 1(1), 50-59.
- 25. Chugani, Nashmi, Kumar, Vikas, Arturo, Jose, Garza-Reyes, Rocha-Lona, Luis, and Upadhyay, Arvind. (2017). Investigating the green impact of Lean, Six Sigma, and Lean Six Sigma: a systematic literature review. *International Journal of Lean Six Sigma*, 8(1).

- Coronado, Ricardo Banuelas, and Antony, Jiju. (2002). Critical success factors for the successful implementation of six sigma projects in organisations. *The TQM Magazine*, 14(22), 92-99.
- 27. Cox, R F, Issa, R R, and Ahrens, D. (2003). Management's perception of key performance indicators for construction. *Journal of Construction Engineering and Management*, *129*(2), 142-151.
- 28. Creveling, Clyde M, Hambleton, Lynne, and McCarthy, Burke. (2007). Six Sigma for marketing processes An overview for Marketing Executives, Leaders and Managers: Prentics Hall.
- 29. Damelio, Robert. (2011). *The basics of process mapping* (Second edition ed.): Productivity Press.
- 30. Das, Nandini, Gauri, Susanta Kr., and Das, Prasun. (2006). Six Sigma principles in marketing: an application. *International Journal of Six Sigma and Competitive Advantage*, 2(3), 243-262.
- 31. Davenport, Thomas H, and Short, James E. (1990). *The new industrial engineering: Information technology and business process redesign*: Slogan Management Rev.
- 32. Deming, W Edwards. (2008). Out Of The Crisis Affiliated East-West Press Pvt. Ltd.
- 33. DeToro, Irving, and McCabe, Thomas. (1997). How to Stay Flexible and Elude Fads. *Quality progress, 30,* 55-60.
- 34. Does, Ronald, Heuvel, Edwin van den, and Bisgaard, Jeroen de Mast a and Søren. (2002). Comparing Nonmanufacturing with Traditional applications of Six Sigma. *Quality Engineering*, 15(1), 177-182.
- 35. Drucker, P F. (1989). The new realities. New York: Harper and Row.
- 36. Evans, David H. (1975). Statistical Tolerancing: The state of the art, Part III: shifts and drifts. *Journal of quality and technology*, 7(2), 72-76.
- 37. Field, Andy. (2009). Discovering Statistics using SPSS: Sage
- 38. GE. (1997). General Electric Company 1997 Annual Report.
- 39. George, Michael L. (2000). Lean Six Sigma for services: McGraw-Hill.
- 40. George, Michael L. (2002). *Lean Six Sigma: Combining Six Sigma Quality with Lean Production Speed* McGraw-Hill Education.
- 41. Gilson, J. (1951). *A new approach to engineering tolerances*. London: The Machinery publishing company.
- 42. Gro nroos, Christian. (2004). The relationship marketing process: communication, interaction, dialogue, value. *Journal of Business and Industrial Marketing*, 19(2).

- 43. Grönroos, Christian. (1996). Relationship marketing: strategic and tactical implications. *Management Decision*, *34*(3), 5-14.
- 44. Gryna, F. M., Chua, R. C., and Defeo, J. H. (2007). Juran's quality planning and Analysis for Enterprise Quality. New Delhi: Tata McGraw-Hill.
- 45. Gummesson, Evert. (1994a). *Relationship Marketing From 4Ps to 30 Rs*: Stockholm.
- 46. Gummesson, Evert. (1994b). Service Management: An Evaluation and the Future. International Journal of Service Industry Management, 5(1), 77-96.
- 47. Hahn, G J. (2005). 20 key lessons learned. *Quality and Reliability Engineering International 21*, 225-233.
- Hahn, Gerald J., Doganaksoy, Necip, and Hoerl, Roger. (2000). The Evolution of Six Sigma. *Quality Engineering*, 12(3), 317-326.
- 49. Hahn, Gerald J., Hill, William J., Hoerl, Roger W., and Zinkgraf, Stephen A. (1999). The Impact of Six Sigma Improvement—A Glimpse into the Future of Statistics. *The American Statistician*, 53(3), 208-215.
- 50. Hammer, Michael. (2002). Process Management and the Future of Six Sigma. *MITSloan Management Review*, 43(2).
- 51. Hammer, Michael. (2007). The Process Audit. Havard Business Review.
- 52. Hammer, Michael. (1990). Reengineering Work: Don't Automate, Obliterate. *Havard Business Review, July - August,* 104-112.
- 53. Harry M J , Lawson J R. (1992). *Six Sigma Producibility analysis and process characterization*: Addison-Wesley Publishing Company Ltd.
- 54. Harry, Mikel J. (2003). *Resolving the Mysteries of Six Sigma statistical constructs and engineering rationale*: Palladyne Publishing.
- 55. Harry, Mikel J, and Schroeder, Richard. (2005). Six Sigma The breakthrough: Managment strategy revolutionizing the world's top corporations: Currency.
- 56. Hartley, Steven W., and Cross, James. (1988). How sales promotion can work for and against you. *Journal of Consumer Marketing*, *5*(3), 35-42.
- 57. Hendricks, C A, and Kelbaugh, R L. (1998). Implementing Six Sigma at GE. *Association for Quality and Participation*, 21(4), 48-53.
- 58. Hensley, Rhonda L., and Dobie, Kathryn. (2005). Assessing readiness for six sigma in a service setting. *Managing Service Quality: An International Journal, 15*(1), 82-101.
- 59. Hernaus, Tomislav. (2011). Process-based Organization Design Model: Theoretical Review and Model Conceptualization. *Working Paper*.

- 60. Hoerl, Roger. (2004). One perspective on the future of Six-Sigma. International Journal of Six Sigma and Competitive Advantage, 1(1).
- Hoffman, Donna L, and Novak, Thomas P. (1997). A New Marketing Paradigm for Electronic Commerce. *The Information Society: An International Journal 13*(1), 43-54.
- 62. Hooper, Jeffrey H. (2001). The Process Approach to QMS In ISO 9001 and ISO 9004 *Quality Progress, December*.
- 63. Ifezue, Alex N. (2005). The Role of Marketing in Economic Development of Developing Countries. *Innovative Marketing*, 1(1), 15-20.
- 64. Jiju Antony, Antony, Frenie Jiju, and Kumar, Maneesh. (2007). Six sigma in service organisations Benefits, challenges and difficulties, common myths, empirical observations and success factors. *International Journal of Quality and Reliability Management*, 24(3), 294-311.
- 65. Jones, Thomas O., and W. Earl Sasser, Jr. (1995). Why Satisfied Customers Defect. *Harvard Business Review, November-December*.
- 66. Juran, Joseph M. (1988). Juran on planning for Quality. New York: The free press.
- 67. Kaizen, Imai M. (1986). The key to Japan's competitive Success. New York: McGraw-Hill.
- 68. Kaplan, R S, and Cooper, R. (1998). Cost and Effect: Using integrated Cost system to Drive Profitability and Performance. *Havard business school press*.
- 69. Kaplan, R.S., and Norton, D.P. (1992). The balanced scorecard measures that drive performance, . *Harvard Business Review*, *70*(1), 71-79.
- 70. Kaplan, R.S., and Norton, D.P. (1993). Putting the balanced scorecard to work. *Harvard Business Review*, 71(5), 138-140.
- 71. Karlsson, Dag Näslund Annika Olsson Sture. (2006). Operationalizing the concept of value an action research-based model. *The Learning Organization*, *13*(3), 300-332.
- 72. Kim M. Henderson, and Evans, James R. (2000). Successful implementation of Six Sigma: benchmarking General Electric Company. *Benchmarking: An International Journal*, 7(4), 260-280.
- 73. Koskela, L. (2000). *An exploration towards a production theory and its application to construction*. (Doctoral dissertation), Helsinki University of Technology, Finland.
- 74. Kotler, Philip. (2003). Marketing Management: Prentice Hall.
- 75. Kotler, Philip, and Levy, Sidney J. (1969). Broadening the Concept of Marketing. *Journal of Marketing*, 33(1), 10-15.

- 76. Kubiak, T. M., and D. W. Benbow. (2009). *The Certified Six Sigma Black Belt Handbook (Second Ed.)*: Quality Press.
- 77. Kumar, D U, and Nowicki, D. (2008). On the optimal selection of process alternatives in Six Sigma implementation. *Journal of Production Economics*, *111*, 456-467.
- 78. Kuo, Chang-Hsin, and Tsai, Jhy-Cherng. (2011). An analytical computation method for statistical tolerance analysis of assemblies with truncated normal mean shift. *International Journal of Production Research*, 49(7), 1937-1955.
- 79. Kwak, Young Hoon, and Anbari, Frank T. (2006). Benefits, obstacles, and future of six sigma approach. *Technovation*, *26*, 708-715.
- 80. Lanning, Michael J, and Michaels, Edward G. (1988). A business is a value delivery system. *McKinsey staff paper, 41*.
- Laurea, Tesi di. (2012). How to improve sales promotion effectiveness: the role of age and product category. Italy: Ca' Foscari University of Venice.
- 82. Levitt, Theodore. (1960). Marketing Myopia. Harvard Business Review.
- 83. LG, Electronics. (2000). Six Sigma Case Studies for Quality Improvement. Changwon, Korea: prepared for the National Quality Prize of Six Sigma for 2000 by LG Electronics/Digital Appliance Company.
- 84. Liker, J K. (2004). *The Toyota way: 14 management principles*. New York: McGraw-Hill.
- 85. Lynch, Donald P., Bertolino, Suzanne, and Cloutier, Elaine. (2003). How To Scope DMAIC Projects: The importance of the right objective cannot be overestimated. *Quality Engineering Applications and Research, January*.
- 86. Mansoor, E M. (1963). The application of probability to tolerances used in engineering designs. *Proceedings of the institution of Mechanical Engineering*, 178(1), 29-39.
- Maslow, A. H. (1943). A Theory of Human Motivation. *Psychological Review*, 50(4), 370-396.
- 88. Mast, De, and Bisgaard, S. (2007). The Science in Six Sigma. *Quality Progress,* 41(1), 25-29.
- 89. McCormack, Kevin P., and Johnson, William C. (2001). Business Process Orientation: Gaining the E-Business Competitive Advantage: CRC Press.
- Melan, E H. (1985). Process Management in Service and Administrative Operations. *Quality progress*, 52-59

- 91. Mentzer, J. T. (2001). Defining Supply Chain Management. Journal of Business Logistics, 22(2), 1-25.
- 92. Moncrief, William C. (2014). Social media and related technology: Drivers of change in managing the contemporary sales force. *Business Horizons, 30*, 1-8.
- 93. Montgomery, Douglas C., and Woodall, William H. (2008). An Overview of Six Sigma. International Statistical Review, 76(3), 329-346. doi: 10.1111/j.1751-5823.2008.00061.x
- 94. Moorman, Christine, and Rust, Roland T. (1999). The Role of Marketing. *Journal of Marketing*, 63(Special Issue 1999), 180-197.
- 95. Moosa, Kamran, and Sajid, Ali. (2010). Critical analysis of Six Sigma implementation. *Total Quality Management*, 21(7), 745-759.
- 96. Moustakis, Vassilis S., Litos, Charalambos, Dalivigas, Andreas, and Tsironis, Loukas. (2004). WEBSITE QUALITY ASSESSMENT CRITERIA (Research paper: IQ Concepts, Tools, Metrics, Measures and Methodologies). Paper presented at the Ninth International Conference on Information Quality (ICIQ-04), .
- 97. Muir, A. (2006). Lean Six Sigma statistics. New York: McGraw-Hill.
- 98. Munro, Roderick A, Maio, Matthew J, Nawaz, Mohamed B, Ramu, Govindarajan, and Zrymiak, Daniel J. (2009). *Tha certified six sigma green belt*: Pearson Power.
- 99. Muralidharan, K. (2013). Green Statistics: Some quality guidelines. *International Journal of Industrial Engineering and Technology*, *3*(1), 7-20.
- 100. Muralidharan, K. (2015). Six Sigam for Organizational Excellence: A Statistical Approach: Springer.
- 101.Muralidharan, K, and Ramanathan, R. (2013). Green Statistics: A Management perspectives. *Journal of Industrial Engineering* 6(9), 15-20.
- 102.Muralidharan, K, and Raval, Neha. (2012). Estimation of process standard deviation International Journal of Computational Mathematics and Numerical Simulation, 5(1-2), 179-186.
- 103.Muralidharan, K, and Raval, Neha. (2013). Six Sigma: Some Marketing Essentials. Internatioal Jouranl of Marketing and Human Resource Managment 4(2), 1-12.
- 104.Muralidharan, K, and Raval, Neha. (2015). Assessment of value added activities: Lean versus Six Sigma Paper presented at the 3rd Annual convention and Competition on Lean Six Sigma.
- 105.Muralidharan, K, and Raval, Neha (2016). *The Science of Six Sigma and Art of Marketing* (ICQRIT paper), Communicated for publication.

- 106.Muralidharan, K, and Raval, Neha. (2017). Six Sigma marketing and productivity improvement. *A Quarterly Journal of the National Productivity Council, 58*(1), 107-114.
- 107.Muralidharan, K, and Raval, Neha. (2017a). Scientific outlook of Lean in Six Sigma Marketing, communicated for publication.
- 108.Muralidharan, K, and Raval, Neha (2017b) A case study to improve website quality through Six Sigma Marketing, communicated for publication.
- 109.Muralidharan, K., and Gupta, D. N. (2016). Six Sigma approach for e-Governance: Indian Perspectives. *Communications on Dependability and Quality Management*, 19(1), 55-65.
- 110.Niemes, Jim. (1999). Taking sales success to new heights with Six Sigma. *National Productivtiy Review*, 18(3), 37-41.
- 111.Oswald A. Mascarenhas, Kesavan, Ram, and Bernacchi, Michael. (2006). Lasting customer loyalty: a total customer experience approach. *Journal of Consumer Marketing*, 23(7), 397-405.
- 112.Pande, Peter S, Neuman, Robert P, and Cavanagh, Ronald R. (2000). The Six Sigma Way: How GE, Motorola, and Other Top Companies are Honing Their Performance McGraw-Hill Education
- 113.Parasuraman, A., Zeithaml, Valarie A., and Berry, Leonard L. (1985). A Conceptual Model of Service Quality and Its Implications for Future Research. *The Journal of Marketing*, 49(4), 41-50.
- 114.Park, S H. (2003). Six Sigma for Quality and productivity promotion. *Productivity series 32*. Tokyo, Japan: The Asian productivity Organization.
- 115.Pestorius, Michael J. (2007). *Applying the science of Six Sigma to the art of Sales and Marketing* ASQ.
- 116.Porter, Michael E. (1985). *Competitive Advantage: Creating and sustaining superior performance*. New York: The free Press.
- 117.Pyzdek, Thomas. (1999). *The Complete Guide to Six Sigma*. Tucson, AZ: Quality Publishing.
- 118.Pyzdek, Thomas. (2000). Six Sigma and Lean Production: Quality Digest.
- 119.Pyzdek, Thomas, and Keller, Paul. (2010). *The Six Sigma Handbook: A complete guide for Green Belts, Black Belts and Managers at all levels*: McGraw Hill Education

- 120.R.R.Perdue. (2001). Intent site evaluations: the influence of behavioral experience, existing images, and selected website characteristics. *Journal of Travel and Tourism Marketing*, 11(2-3), 21-38.
- 121.Raisinghani, Mahesh S., Ette, Hugh, Pierce, Roger, Cannon, Glory, and Daripaly, Prathima. (2005). Six Sigma: concepts, tools, and applications. *Industrial Management and Data Systems*, 105(4), 491-505.
- 122.Ranganathan, C., and Ganapathy, Shobha. (2002). Key dimensions of business-tocustomer website. *Information and Management, 39*, 457-465.
- 123.Raval, Neha, and Muralidharan, K. (2016). A Note on 1.5 Sigma Shift in Performance Evaluation. *International Journal of Reliability, Quality and Safety Engineering*, 23(6).
- 124.Raval, Neha, and ,Muralidharan, K. (2017a) Realizing Total Customer Experience through Six Sigma Marketing: An empirical approach, communicated for publication.
- 125.Raval, Neha.,and Muralidharan, K. (2017b) Quality guidelines for Six Sigma Marketing, communicated for publication.
- 126.Ray, Sanjit, and Das, Prasun. (2010). Six Sigma project selection methodology. International Journal of Lean Six Sigma, 1(4), 293-309.
- 127.Reidenbach, Eric. (2009). Six sigma marketing : From cutting costs to growing market share: Amer Society for Quality.
- 128.Revere, Lee, and Black, Ken. (2003). Integrating Six Sigma with Total Quality Management: A case example of measuring medication errors. *Journal of Healthcare Management*, 48(6), 377-391.
- 129.Rowley, Jeniffer. (1998). Promotion and marketing communications in the information marketplace. *Library Review*, 47(8), 383-387.
- 130.Rummler, Geary A., and Brache, Alan P. (1995). *Improving Performance: How to Manage the White Space in the Organization Chart*: Jossey-Bass.
- 131.Rust, Roland T., Ambler, Tim, Carpenter, Gregory S., Kumar, V., and Srivastava, Rajendra K. (2004). Measuring Marketing Productivity: Current Knowledge and Future Directions. *Journal of Marketing*, 68, 76-89.
- 132.Saaty, L. (1986). Axiomatic foundation of the Analytic Hierarchy Process. Management Science, 32(7), 841-855.

- 133.Salzarulo, Peter A., and Krehbiel, Timothy C. (2012). Six Sigma sales and marketing: application to NCAA basketball. *American Journal of Business, 27*(2), 113-132.
- 134.Schroeder, Roger G., Linderman, Kevin, Liedtke, Charles, and Choo, Adrian S. (2008). Six Sigma: Definition and underlying theory. *Journal of Operations Management*, 26(4), 536-554. doi: 10.1016/j.jom.2007.06.007
- 135.Schultz, John R. (2014). The System Is the Solution: A review of systems thinking and why Deming's principles have stood the test of time. *Quality Progress*.
- 136.Shaw, Eric H. (2015). Teaching the history of marketing thought: an approach. *Journal of Historical Research in Marketing*, 7(2).
- 137. Sheth, Bhautik. (2016). Fundamentals of marketing. iVIPANAN.
- 138.Sheth, Jagdish N., Newman, Bruce I., and Gross, Barbara L. (1991). Why We Buy What We Buy: A Theory of Consumption Values *Journal of Business Research 22*, 159-170.
- 139.Shewhart, Walter A. (1939). Statistical Method from the Viewpoint of Quality Control. Department of Agriculture. : Dover.
- 140.Shuker, T. J. (2000). *The Leap to Lean*. Paper presented at the Annual Quality Congress Proceedings, Milwaukee.
- 141.Škrinjar, Rok, Štemberger, Mojca Indihar, and Hernaus, Tomislav. (2007). The Impact of Business Process Orientation on Organizational Performance. Paper presented at the Informing Science and IT Education Joint Conference.
- 142.Škrinjar, Rok, Vukšić, Vesna Bosilj, and Štemberger, Mojca Indihar. (2010). Adoption of Business Process Orientation Practices: Slovenian and Croatian Survey. BUSINESS SYSTEMS RESEARCH, 1(1-2), 1-50.
- 143.Slater, Stanley F, and Narver, John C. (1994). Market orientation, Customer Value and Superior Performance *Business Horizons, March-April*.
- 144.Snee, Ronald D. (1990). Statistical thinking and its contribution to Total Quality. *The American Statistician*, 44(2), 116-121.
- 145.Snee, Ronald D. (2010). Lean Six Sigma getting better all the time. *International Journal of Lean Six Sigma*, 1(1), 9-29.
- 146.Snow, Charles C. (1997). Twe nty-Fi rst-Century Organizations: implications for a New Marketing Paradigm. *Journal of the Academy of Marketing Science*, 25(1), 72-74.

- 147.Strong, Rath and. (2003). *Rath and Strong's Six Sigma Leadership Handbook* (T. Bertels Ed.): John Wiley and Sons.
- 148.Su, C T, and Chou, C J. (2008). A systematic methodology for creation of six sigma project: a case study of semiconductor foundry. *Expert System with Applications, 34*, 2693-2703.
- 149.Szymanski, D.M., and R.T.Hise. (2000). e-Satisfaction: an initial examination. *Journal of Retailing*, 76(3), 309-322.
- 150.Tiago, Maria Teresa Pinheiro Melo Borges, and Veri'ssimo, Jose' Manuel Cristo'va<sup>o</sup>o. (2014). Digital marketing and social media: Why bother? *Business Horizons*, 57, 703-708.
- 151.Verma, Rohit, Iqbal, Zafar, and Plaschka, Gerhard. (2004). Understanding Customer Choices in E-Financial Services. *California Management Review*, 4(46), 43-67.
- 152.Wang, C H, and Hsu, Y. (2009). Enhancing rubber component reliability by response model. *Journal of Computer and Industrial Engineering*, *57*(806-812).
- 153.Webb, Michael J, and Gorman, Tom. (2006). Sales and Marketing : The Six Sigma Way Kaplan.
- 154.Wilkie, William L., and Moore, Elizabeth S. (2003). Scholarly Research in Marketing: Exploring the "4 Eras" of Thought Development. *Journal of Public Policy and Marketing*, 22(2), 116-146.
- 155.Womack, P James. (2003). *Lean Thinking: Banish Waste and Create Wealth in Your Corporation*: Simon and Schuster.
- 156.Woodruff, Robert B. (1997). Custormer Value: The next source for competitive advantage. *Journal of the Academy of Marketing science* 25(2), 139-153.
- 157.Zamri, Farah Izzaida Mohd, Hibadullah, Siti Norhafizan, Fuzi, Nursyazwani Mohd, Desa, Auni Fatin Nadia Chiek, and Habidin, Nurul Fadly. (2013). Green Lean Six Sigma and Financial Performance in Malaysian Automotive Industry. *Business Management and Strategy*, 4(1).
- 158.Zinkhan, George M., and Williams, Brian C. (2007). The New American Marketing Association Definition of Marketing: An Alternative Assessment. *Journal of Public Policy and Marketing*, 26(2), 284-288.