

DAFTAR PUSTAKA

- Alhuraish, I., Robledo, C., & Kobi, A. (2017). A comparative exploration of lean manufacturing and six sigma in terms of their critical success factors. In *Journal of Cleaner Production* (Vol. 164). Elsevier B.V. <https://doi.org/10.1016/j.jclepro.2017.06.146>
- Baker, D., & Delpechitre, D. (2013). Collectivistic and individualistic performance expectancy in the utilization of sales automation technology in an international field sales setting. *Journal of Personal Selling and Sales Management*, 33(3), 277–288. <https://doi.org/10.2753/PSS0885-3134330303>
- Barker, R. M., Gohmann, S. F., Guan, J., & Faulds, D. J. (2009). Why is my sales force automation system failing? *Business Horizons*, 52(3), 233–241. <https://doi.org/10.1016/j.bushor.2009.01.001>
- Berry, L. L. (2002). Relationship Marketing of Services Perspectives from 1983 and 2000. *Journal of Relationship Marketing*, 1(1), 59–77. https://doi.org/10.1300/J366v01n01_05
- Berry, L. L., & Kantak, D. M. (1990). Personal selling in the us banking industry: 1983 and 1988. *The Service Industries Journal*, 10(1), 5–24. <https://doi.org/10.1080/02642069000000001>
- Borg, S. W., & Young, L. (2014). Continuing the evolution of the selling process: A multi-level perspective. *Industrial Marketing Management*, 43(4), 543–552. <https://doi.org/10.1016/j.indmarman.2014.02.013>
- Byrne, G., Lubowe, D., & Blitz, A. (2007). Using a Lean Six Sigma approach to drive innovation. *Strategy & Leadership*, 35(2), 5–10. <https://doi.org/10.1108/10878570710734480>
- Court, D., Elzinga, D., Mulder, S., & Vetvik, J. (2009). The customer decision journey. *McKinsey Quarterly*. Found on 8th November 2015

- http://www.mckinsey.com/insights/marketing_sales/the_consumer_decision_journey
- Cronemyr, P. (2007). DMAIC and DMADV - Differences, similarities and synergies. *International Journal of Six Sigma and Competitive Advantage*, 3(3), 193–209.
<https://doi.org/10.1504/IJSSCA.2007.015065>
- Cronin, J. J., & Taylor, S. A. (1992). Measuring Service Quality: A Reexamination and Extension. *Journal of Marketing*, 56(3), 55.
<https://doi.org/10.2307/1252296>
- Dailey, K.W. (2004), The FMEA Pocket Handbook, DW Publishing Co., Detroit, MI.
- D'Haen, J., & Van Den Poel, D. (2013). Model-supported business-to-business prospect prediction based on an iterative customer acquisition framework. *Industrial Marketing Management*, 42(4), 544–551. <https://doi.org/10.1016/j.indmarman.2013.03.006>
- De Koning, H., De Mast, J., Does, R. J. M. M., Vermaat, T., & Simons, S. (2008). Generic Lean Six Sigma Project Definitions in Financial Services. *Quality Management Journal*, 15(4), 32–45.
<https://doi.org/10.1080/10686967.2008.11918203>
- Departemen Perbankan Syariah. (2015). *Roadmap-Pbs_2015-2019.Pdf*.
https://www.ojk.go.id/id/kanal/syariah/berita-dan-kegiatan/publikasi/Documents/roadmap-pbs_2015-2019.pdf
- Duncan, B., & Elkan, C. (2015). Probabilistic modeling of a sales funnel to prioritize leads. *Proceedings of the ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*, 2015-Augus, 1751–1758. <https://doi.org/10.1145/2783258.2788578>
- Erbiyik, H., & Saru, M. (2015). Six Sigma Implementations in Supply Chain: An Application for an Automotive Subsidiary Industry in Bursa in

- Turkey. *Procedia - Social and Behavioral Sciences*, 195, 2556–2565.
<https://doi.org/10.1016/j.sbspro.2015.06.447>
- Erdil, N. O., Aktas, C. B., & Arani, O. M. (2018). Embedding sustainability in lean six sigma efforts. *Journal of Cleaner Production*, 198, 520–529.
<https://doi.org/10.1016/j.jclepro.2018.07.048>
- Feblian, D., & Daihani, D. U. (2017). Implementasi Model Crisp-Dm Untuk Menentukan Sales Pipeline Pada Pt X. *Jurnal Teknik Industri*, 6(1), 1–12. <https://doi.org/10.25105/jti.v6i1.1526>
- Goetsch, D. L., & Davis, S. B. (2014). Quality management for organizational excellence. *Pearson Upper Saddle River*, 1–34.
- Grublješić, T., & Čampa, N. (2016). - Customer data Customer data contains prospective customers or current customers who become leads for prospecting. The required data input is the name of the customer (name list), prospect plan date (created date), the volume of funds predicted to be clo. *Online Journal of Applied Knowledge Management*, 4(2), 74–92.
[https://doi.org/10.36965/ojakm.2016.4\(2\)74-92](https://doi.org/10.36965/ojakm.2016.4(2)74-92)
- Gupta, S., Sharma, M., & Sunder M, V. (2016). Lean services: a systematic review. *International Journal of Productivity and Performance Management*, 65(8), 1025–1056. <https://doi.org/10.1108/IJPPM-02-2015-0032>
- Harmon, H. A., Brown, G., Widing, R. E., & Hammond, K. L. (2002). Exploring the sales manager's feedback to a failed sales effort. *Journal of Business and Industrial Marketing*, 17(1), 43–55.
<https://doi.org/10.1108/08858620210415190>
- Islam, S. (2016). Credit card account opening excellence using six sigma methodology. In *International Journal of Lean Six Sigma* (Vol. 7, Issue 3). <https://doi.org/10.1108/IJLSS-08-2015-0029>

- ISO 8402. (1994). *Quality management and quality assurance - Vocabulary*.
- Jelinek, R. (2013). All pain, no gain? Why adopting sales force automation tools is insufficient for performance improvement. *Business Horizons*, 56(5), 635–642. <https://doi.org/10.1016/j.bushor.2013.06.002>
- Jéssica Xavier dos Santos, M. do R. C. (2016). Lean Banking : Application of lean concepts and tools to the banking industry. *The 2016 International Conference on Systematic Innovation, July*.
- Kadarova, J., & Demecko, M. (2016). New Approaches in Lean Management. *Procedia Economics and Finance*, 39(November 2015), 11–16. [https://doi.org/10.1016/s2212-5671\(16\)30234-9](https://doi.org/10.1016/s2212-5671(16)30234-9)
- Kotler,K., Keller, K. L., (2008), Marketing Management, Thirteenth edition.
Erlangga
- Kumar & Sosnoski. (2009). Using DMAIC Six Sigma to systematically improve shopfloor production quality and costs. *Using DMAIC Six Sigma to Systematically Improve Shopfloor Production Quality and Costs, Unit 07*, 1–24.
- Lewis, B. R. (1993). Service quality: Recent developments in financial services. *International Journal of Bank Marketing*, 11(6), 19–25. <https://doi.org/10.1108/02652329310045729>
- Lokkerbol, J., Does, R., de Mast, J., & Schoonhoven, M. (2012). Improving processes in financial service organizations: Where to begin? *International Journal of Quality and Reliability Management*, 29(9), 981–999. <https://doi.org/10.1108/02656711211272881>
- Malek, S. L., Sarin, S., & Jaworski, B. J. (2018). Sales management control systems: review, synthesis, and directions for future exploration. *Journal of Personal Selling and Sales Management*, 38(1), 30–55. <https://doi.org/10.1080/08853134.2017.1407660>

- Mathews, A. & Muguntharajan, A., 2012. Design with a Purpose: An International Bank Turns to Lean. *Banker Middle East*, Volume 146, p. 36
- Monat, J. P. (2011). Industrial sales lead conversion modeling. *Marketing Intelligence and Planning*, 29(2), 178–194.
<https://doi.org/10.1108/02634501111117610>
- Moncrief, W. C., & Marshall, G. W. (2005). The evolution of the seven steps of selling. *Industrial Marketing Management*, 34(1), 13–22.
<https://doi.org/10.1016/j.indmarman.2004.06.001>
- Moyano-Fuentes, J., & Sacristán-Díaz, M. (2012). Learning on lean: A review of thinking and research. *International Journal of Operations and Production Management*, 32(5), 551–582.
<https://doi.org/10.1108/01443571211226498>
- Nasution, M.N., (2015) Manajemen Mutu Terpadu. Bogor: Galia Indonesia
- Ograjenšek, I. (2008). Service Quality. *Statistical Practice in Business and Industry*, 117–136. <https://doi.org/10.1002/9780470997482.ch6>
- OJK. (2020). Snapshot Perbankan Syariah Indonesia 2020. In *Otoritas Jasa Keuangan*. <https://www.ojk.go.id/id/kanal/syariah/berita-dan-kegiatan/publikasi/Pages/Snapshot-Perbankan-Syariah-Juni-2020.aspx>
- Oliya, E., Owlia, M. S., Shahrokh, Z. D., & Olfat, L. (2012). Improving marketing process using six sigma techniques (Case of Saman bank). *International Journal of Lean Six Sigma*, 3(1), 59–73.
<https://doi.org/10.1108/20401461211223731>
- Ortiz, E. M. B. (2020). Integrating DMADV Methodology to Develop a Dashboard Activities Tracker for a QC Laboratory. *Manufacturing Competitiveness*, 1–10.

- Paschen, J., Wilson, M., & Ferreira, J. J. (2020). Collaborative intelligence: How human and artificial intelligence create value along the B2B sales funnel. *Business Horizons*, 63(3), 403–414. <https://doi.org/10.1016/j.bushor.2020.01.003>
- Patterson, L. (2007). Marketing and sales alignment for improved effectiveness. *Journal of Digital Asset Management*, 3(4), 185–189. <https://doi.org/10.1057/palgrave.dam.3650089>
- Pepper, M. P. J., & Spedding, T. A. (2010). The evolution of lean Six Sigma. *International Journal of Quality and Reliability Management*, 27(2), 138–155. <https://doi.org/10.1108/02656711011014276>
- Putri, N. T., Gunawan, A., & Sutanto, A. (2018). The consequences of lean six sigma on banking improvement: A study at a front-line unit of a bank company in Indonesia. *Advances in Intelligent Systems and Computing*, 601(September 2017), 227–237. https://doi.org/10.1007/978-3-319-60486-2_21
- Rochmah, S., & Abdullah, N. (2011). A Comparative study of financial performance of Islamic Banks and Conventional Banks in Indonesia. *International Journal of Business and Social Science*, 2(15), 199–208.
- Ruostesaari, S. (2019). *Implementing Continual Service Improvement Process for Aberdeen Standard ITSS Division*.
- Roff-Marsh, J. (2004). How to build a high-throughput sales process. Proceedings of the Theory of Constraints International Certification Organization Conference, Miami, Florida, October 26, 2004
- Schroeder, R. G., Linderman, K., Liedtke, C., & Choo, A. S. (2008). Six Sigma: Definition and underlying theory. *Journal of Operations Management*, 26(4), 536–554. <https://doi.org/10.1016/j.jom.2007.06.007>
- Sheahan, K. (2020). *ARROW @ TU Dublin Developing and Empirically*

Testing a Sales Pipeline Execution Process Framework Developing and Empirically Testing a Sales Pipeline Execution Process Framework
A thesis submitted in fulfilment of the requirements for the Award of Doctor.

- Simkin, L. (1997). Viewpoint Marketing is marketing ± maybe! *Business*, 18(3), 154–158.
<http://proquest.umi.com.library.capella.edu/pqdweb?did=265998781&Fmt=7&clientId=62763&RQT=309&VName=PQD>
- Sobek, D., & Lang, M. (2010). Lean healthcare: Current state and future directions. *Proceedings of the 2010 Industrial Engineering* ..., June.
<http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Lean+Healthcare++Current+State+and+Future+Directions#0>
- Söhnchen, F., & Albers, S. (2010). Pipeline management for the acquisition of industrial projects. *Industrial Marketing Management*, 39(8), 1356–1364. <https://doi.org/10.1016/j.indmarman.2010.04.001>
- Su, C. T., Chiang, T. L., & Chang, C. M. (2006). Improving service quality by capitalising on an integrated Lean Six Sigma methodology. *International Journal of Six Sigma and Competitive Advantage*, 2(1), 1–22. <https://doi.org/10.1504/IJSSCA.2006.009367>
- Subir Chowdury. (2002). *Design for Six Sigma*. Pearson Education.
- Sunder M., V., Ganesh, L. S., & Marathe, R. R. (2019). Lean Six Sigma in consumer banking – an empirical inquiry. *International Journal of Quality & Reliability Management*. <https://doi.org/10.1108/ijqrm-01-2019-0012>
- Sunder, V. M., & Antony, J. (2015). Six-sigma for improving Top-Box Customer Satisfaction score for a banking call centre. *Production Planning and Control*, 26(16), 1291–1305.
<https://doi.org/10.1080/09537287.2015.1021879>

- Syam, N., & Sharma, A. (2018). Waiting for a sales renaissance in the fourth industrial revolution: Machine learning and artificial intelligence in sales research and practice. *Industrial Marketing Management*, 69(November 2017), 135–146. <https://doi.org/10.1016/j.indmarman.2017.12.019>
- Voehl, F., Harrington, H. J., Mignosa, C., & Charron, R. (2013). The Lean Six Sigma Black Belt Handbook. *The Lean Six Sigma Black Belt Handbook*. <https://doi.org/10.1201/b15163>
- Wahab, A. N. A., Mukhtar, M., & Sulaiman, R. (2013). A Conceptual Model of Lean Manufacturing Dimensions. *Procedia Technology*, 11(Iceei), 1292–1298. <https://doi.org/10.1016/j.protcy.2013.12.327>
- Wang, F. K., & Chen, K. S. (2010). Applying Lean Six Sigma and TRIZ methodology in banking services. *Total Quality Management and Business Excellence*, 21(3), 301–315. <https://doi.org/10.1080/14783360903553248>
- Womack, J. P., & Jones, D. T. (1996). *Lean Thinking: Banish Waste and Create Wealth in Your Corporation*, Revised and Updated: James P. Womack, Daniel T. Jones. Simon & Schuster, May. <https://doi.org/10.1038/sj.jors.2600967>
- Wilding, R. (2014). CRM vs. Sales Force Automation. Retrieved from <https://www.comparebusinessproducts.com/crm/crm-101/crm-vs-sales-force-automation>
- Xu, Y., Zhang, F., & Ye, X. (2013). *Case Study on the Lean Six Sigma Management for Information Technology Service Management Project of G Commercial Bank **. 2013(May), 76–84.
- Yan, J., Gong, M., Sun, C., Huang, J., & Chu, S. M. (2015). Sales pipeline win propensity prediction: A regression approach. *Proceedings of the 2015 IFIP/IEEE International Symposium on Integrated Network*

Management, *IM* 2015, 854–857.
<https://doi.org/10.1109/INM.2015.7140393>

Zhuo, Z. (2019). Research on using Six Sigma management to improve bank customer satisfaction. *International Journal of Quality Innovation*, 5(1). <https://doi.org/10.1186/s40887-019-0028-6>