

DAFTAR PUSTAKA

- Alvarado, Jorge Andreas, and Daniel Silva. 2018. "Modeling and Simulation of Customer Dissatisfaction, Worker Unpunctuality and Tolerance to Delay in Make-to-Order Supply Chains Measured through Customer Lifetime Value Performance." *Ingenieria y Universidad* 22 (2): 1–13. <https://doi.org/10.11144/Javeriana.iyu22-2.msdc>.
- Anca, Vacar. 2019. "Logistics and Supply Chain Management: An Overview." *Studies in Business and Economics* 14 (2): 209–15. <https://doi.org/10.2478/sbe-2019-0035>.
- Azzahra, Sarah Fathia, Osly Usman, and Suherdi. 2024. "Analysis of Customer Complaints Management in The Customer Care Department at PT X." *International Student Conference on Business, Education, Economics, Accounting, and Management (ISC-BEAM)* 2 (1): 1–14.
- Commision, European. n.d. "GREEN PAPER An Integrated Parcel Delivery Market for the Growth of E-Commerce in the EU." Publications Office of The European Union. <https://op.europa.eu/en/publication-detail/-/publication/9ba34cbf-6168-436d-9e4b-f8a534c671ee>.
- Coskun, Abdurrahman, and Lalongo, Cristiano. 2020. "Six Sigma revisited: We need evidence to include a 1.5 SD Shift in the extraanalytical phase of the total testing process" *Biochem Med (Zagreb)* 30(1):1-4
- Cristaldi, Loredana, Marco Faifer, Alessandro Ferrero, and Roberto Ottoboni. 2020. "FMEA Analysis and Metrology: A Beneficial Synergy." *17th IMEKO TC 10 and EUROLAB Virtual Conference "Global Trends in Testing, Diagnostics and Inspection for 2030,"* 277–82.
- Fidlerová, Helena, and Marta Kučerová. 2014. "Improvement of the Manufacturing Process in a Metal Working Company through the Application of Statistical Methods." *METAL 2014 - 23rd International Conference on Metallurgy and Materials, Conference Proceedings*, no. January 2014, 1540–45.
- Firdaus, Anhari, Aditia Sobarna, dan Fernanda Elian Azel. 2021. "Inovasi Layanan dan Kepuasan Pelanggan Pada E-Commerce: Peran dari Customer Value Creation." *Prosiding The 12th Industrial Research Workshop and National Seminar*. Bandung, 4:930–39.
- Gaspersz, Vincent. 2002. *Pedoman Implementasi Program Six Sigma Terintegrasi Dengan ISO 90001:2000, MBNQA, Dan HACCP*. Gramedia.
- George, Michael L. 2003. *Lean Six Sigma for Service: How to Use Lean Speed & Six Sigma Quality to Improve Services and Transactions*. McGraw-Hill.
- Goldsby, Dr. Thomas, dan Robert Martichenko. 2005. *Lean Six Sigma Logistics Library Strategic Development to Operational Success*. J. Ross Publishing, Inc.
- Harwindito, Baskoro, Alma Putri Lovendang, Dhiani Dyahjatmayanti, Politeknik Sahid, Manajemen Transportasi, Sekolah Tinggi, dan Teknologi Kedirgantaraan. 2019.

Inc, Minitab. 2000. *MINITAB User’s Guide 2: Data Analysis and Quality Tools. Quality.*

Kennedy, Aileen, and Kathy Keeney. 2009. “Strategic Partnerships and the Internationalisation Process of Software SMEs.” In *Service Business*, 3:259–73. <https://doi.org/10.1007/s11628-008-0061-3>.

Kementerian Perdagangan Republik Indonesia. 2023. “Perdagangan Digital (E-Commerce) Indonesia Periode 2023.” 2023. <https://satudata.kemendag.go.id/ringkasan/produk/perdagangan-digital-e-commerce-indonesia-periode-2023>.

Kumar, Awadhesh, dan Narottam Sharma. 2012. “Six sigma DMAIC methodology: A powerful tool for improving business operations.” *Advanced Materials Research* 488–489:1147–50. <https://doi.org/10.4028/www.scientific.net/AMR.488-489.1147>.

Kumar, V., and Denish Shah. 2004. “Building and Sustaining Profitable Customer Loyalty for the 21st Century.” *Journal of Retailing* 80 (4): 317–29. <https://doi.org/10.1016/j.jretai.2004.10.007>.

Kwilinski, Aleksy, and Maciej Kardas. 2024. “The Role of the Pareto Principle in Quality Management Within Industry 4.0: A Comprehensive Bibliometric Analysis.” *Virtual Economics* 7 (3): 7–24. [https://doi.org/10.34021/ve.2024.07.03\(1\)](https://doi.org/10.34021/ve.2024.07.03(1)).

Laudon, Kenneth C., and Carol Guercio Traver. 2023. *E Commerce: Business, Technology, Society*. Seventeenth. Pearson.

Magar, Varsha M, and Vilas B Shinde. 2014. “Application of 7 Quality Control (7 QC) Tools for Continuous Improvement of Manufacturing Processes.” *International Journal of Engineering Research and General Science* 2 (4): 364–71.

Okholm, Henrik B., Martin H Thelle, Anna Mooller, Bruno Basalisco, and Signe Rolmer. 2013. *E-Commerce and Delivery A Study of the State of Play of EU Parcel Markets with Particular Emphasis on e-Commerce European Commission DG Internal Market and Services*. European Union: Copenhagen Economics. <https://doi.org/10.2780/89659>.

Pascu, I., D. Paraschiv, and A. Didu. 2020. “Research about Using the Failure Mode and Effects Analysis Method for Improving the Quality Process Performance.” *IOP Conference Series: Materials Science and Engineering* 898 (1): 8–13. <https://doi.org/10.1088/1757-899X/898/1/012037>.

Pattanasiri, Sangduen, and Thitima Chaiyakul. 2022. “Causal Relationships Model for Total Quality Management, Supply Chain Management, and Organizational Performance: The Automotive and Automotive Parts Industries in the Eastern Economic Corridor (EEC), Thailand.” *Asia Social Issues* 16 (1): 1–16. <https://doi.org/10.48048/asi.2023.254783>.

Santos, Vasco, Tatiana Augusto, Jorge Vieira, Lara Bacalhau, Bruno Sousa, and Daniel Pontes. 2022. “E-Commerce: Issues, Opportunities, Challenges, and Trends.” *Promoting Organizational Performance Through 5G and Agile Marketing*, no. March 2024, 224–44. <https://doi.org/10.4018/978-1-6684-5523-4.ch012>.



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**SIX SIGMA PADA TINGKAT KELUHAN PELANGGAN BERDASARKAN OPSI PENGIRIMAN
PERUSAHAAN E-COMMERCE DIVISI
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Sekaran, Uma, and Roger Bougie. 2016. *Research Methods for Business: A Skill- Building Approach*. Edited by Haddington John Wiley & Sons. 7th editio. Wi.

Shaikh, Faheem, Abdul Sattar Shaikh, Muhammad Mutasim Billah Tufail, Hussain Bux, and Veena Kumari. 2023. "Improving Quality Health Care Services By Implementing Dmaic Approach in Paediatric Cardiology Department of Public Hospital of Sindh, Pakistan: A Case Study." *Pakistan Heart Journal* 56 (4): 278–86. <https://doi.org/10.47144/phj.v56i4.2504>.

Vos, T, Williem D. Van Driel, and R.J.M.J Vogels. 2013. "Quality and Reliability in Solid-State Lighting." *Solid State Lighting Reliability: Components to Systems*, no. July, 1–617. <https://doi.org/10.1007/978-1-4614-3067-4>.

Wong, Kam Cheong. 2011. "Using an Ishikawa Diagram as a Tool to Assist Memory and Retrieval of Relevant Medical Cases from the Medical Literature." *Journal of Medical Case Reports* 5 (Figure 1): 2–4. <https://doi.org/10.1186/1752-1947-5-120>.

Yüksel, Atila, and Fisun Yüksel. 2008. "Consumer Satisfaction Theories : A Critical Review." In *Tourist Satisfaction and COMplaining Behavior*, 96–132. Nova Science Publishers. https://www.researchgate.net/publication/258224400_Consumer_Satisfaction_Theories_A_Critical_Review.