

DAFTAR PUSTAKA

- Antony, J., Vinodh, S., & Gijo, E. V. (2016). Lean Six Sigma for Small and Medium Sized Enterprises: A Practical Guide. In *Quality Management Journal* (Vol. 23, Issue 4). <https://doi.org/10.1080/10686967.2016.11918489>
- Azim, Z., Ramdhani, M., & Sarwoko, M. (2017). *Alat Pengukur Tekanan Udara pada Ban Kendaraan Beroda Empat Berbasis Ardiuno*. 4(3), 3138–3144.
- Bolton, W. (2006). programmable Logic Controllers. In *Africa's potential for the ecological intensification of agriculture* (4th ed., Vol. 53, Issue 9).
- Carroll, C. T. (2013). Six Sigma for Powerful Improvement. In *Six Sigma for Powerful Improvement*. <https://doi.org/10.1201/b14806>
- Drastiawati, N. S., Susanti, N. A., Ningsih, T. H., & ... (2020). Pelatihan Solidwork Sebagai Upaya Meningkatkan Kemampuan Teknik Menggambar Bagi Siswa Smkn. *JCES (Journal of ...)*, 3(3), 439–448. <http://journal.ummat.ac.id/index.php/JCES/article/view/1470>
- Duckworth, H. A., & Hoffmeier, A. (2016). A Six Sigma Approach to Sustainability. *A Six Sigma Approach to Sustainability*. <https://doi.org/10.1201/b19688>
- Firdaus, F., & Abduh, S. (2016). Perancangan Sistem Otomasi Tekanan Uap, Suhu, dan Level Air pada Distilasi Air dan Uap menggunakan Mikrokontroler. *JETri*, 14(1), 75–88.
- Franchetti, M. J. (2015). Lean Six Sigma for Engineers and Managers. In *Lean Six Sigma for Engineers and Managers*. <https://doi.org/10.1201/b18234>
- Ling, G. H. T., Leng, P. C., Rusli, N., & Ho, W. S. (2021). A DSR methodology for conceptual solution development of public open space governance. *Journal of Regional and City Planning*, 32(1), 15–35. <https://doi.org/10.5614/jpwk.2021.32.1.2>
- Mitra, A. (2016). Fundamentals of Quality Control and Improvement: Third Edition. In *Fundamentals of Quality Control and Improvement: Third Edition*. <https://doi.org/10.1002/9781118491645>
- Montgomery, D. C. (2013). *Introduction to Statistical Quality Control* (7th ed.).

- Petruzella, F. (2016). *Programmable Logic Control* (5th ed.). McGraw-Hill Education.
- Sirine, H., Kurniawati, E. P., Pengajar, S., Ekonomika, F., Bisnis, D., & Salatiga, U. (2017). PENGENDALIAN KUALITAS MENGGUNAKAN METODE SIX SIGMA (Studi Kasus pada PT Diras Concept Sukoharjo). *AJIE-Asian Journal of Innovation and Entrepreneurship*, 02(03), 2477–3824. <http://www.dirasfurniture.com>
- Stern, T. V. (2016). *Lean Six Sigma: International Standards and Global Guidelines* (Vol. 2).
- System, D., & solidwork. (2021). *SOLIDWORKS Desktop 3D CAD*. <https://www.solidworks.com/domain/design-engineering>
- Triadi, T. A. (2018). *Design for Six Sigma Pada Pengembangan Konseptual Studi Kasus Pada Toko Grosir X Dan Eceran ,Cianjur*. 140–152.
- Trimarjoko, A., Purba, H. H., & Nindiani, A. (2020). Consistency of dmaic phases implementation on six sigma method in manufacturing and service industry: A literature review. *Management and Production Engineering Review*, 11(4), 34–45. <https://doi.org/10.24425/mper.2020.136118>
- vom Brocke, J., Hevner, A., & Maedche, A. (2020). *Introduction to Design Science Research*. November, 1–13. https://doi.org/10.1007/978-3-030-46781-4_1
- Yuhendri, D. (2018). Penggunaan PLC Sebagai Pengontrol Peralatan Building Automatis. *Journal of Electrical Technology*, 3(3), 121–127.
- Zhan, W., & Ding, X. (2016). *Lean Six Sigma and Statistical Tools for Engineers and Engineering Managers*. In *Momentum Press, LLC*.