

DAFTAR PUSTAKA

- Alsaadi, M. R., Ahmad, S. Z., & Hussain, M. (2018). A quality function deployment strategy for improving mobile-government service quality in the Gulf cooperation council countries. *Benchmarking*, 25(8), 3276–3295. <https://doi.org/10.1108/BIJ-12-2017-0333>
- Asadabadi, M. R. (2016). A Markovian-QFD Approach in Addressing the Changing Priorities in Customer Needs.
- Deekshith, D., & Kinslin, D. (2016). A study on digital marketing and its impact. *Journal of Chemical and Pharmaceutical Sciences*, 9(4), 2059–2062.
- Erdil, N. O., & Arani, O. M. (2018). Quality function deployment : more than a design tool. <https://doi.org/10.1108/IJQSS-02-2018-0008>
- Hua, N. (2016). E-commerce performance in hospitality and tourism. *International Journal of Contemporary Hospitality Management*, 28(9), 2052–2079. <https://doi.org/10.1108/IJCHM-05-2015-0247>
- Iqbal, Z., Grigg, N. P., Govindaraju, K., & Campbell-Allen, N. M. (2015). Enhancing prioritisation of technical attributes in quality function deployment. *International Journal of Productivity and Performance Management*, 64(3), 398–415. <https://doi.org/10.1108/IJPPM-10-2014-0156>
- Kassela, K., Papalex, M., & Bamford, D. (2017). Applying quality function deployment to social housing? *TQM Journal*, 29(3), 422–436. <https://doi.org/10.1108/TQM-03-2016-0030>
- Modgil, S., & Sharma, S. (2016). Total productive maintenance, total quality management and operational performance: An empirical study of Indian pharmaceutical industry.

Mogol Sever, M. (2018). Improving check-in (C / I) process : an application of the quality function deployment. <https://doi.org/10.1108/IJQRM-03-2017-0043>

Mohanraj, R., & Sakthivel, M. (2014). A framework for VSM integrated with Fuzzy QFD. <https://doi.org/10.1108/TQM-11-2012-0088>

Nawar, E. A., Backar, S. H., & El-dardiry, M. A. (2017). Integration Of Blitz Quality Function Deployment And Fuzzy Analytical Hierarchy Process In Product, (July), 6–10.

Nawar, E. A., Backar, S. H., & El-dardiry, M. A. (2018). Case Study on Fuzzy Blitz Quality Function Deployment. <https://doi.org/10.21625/archive.v2i3.366>

Noor Syafe'i, S., & Rachmawati, I. (2019). Analisis Kualitas Layanan Website Daya Anugrah Analysis Quality Service Of Website Daya Anugrah.

Nugrahanto, A. B., Suhendra, A. A., & Aurachman, R. (2018). Rancangan Perbaikan Kualitas Pada Website En-Zy Menggunakan Metode Quality Function Deployment.

Pandiya, R., Wahyudin, A., & Nareswari, S. P. (2016). Penentuan Skala Prioritas Regulasi Tarif Interkoneksi Menggunakan Metode Fuzzy QFD - TOPSIS Determining Priority Scale of Interconnection Tariff Regulation Using Fuzzy QFD - TOPSIS, 1(1), 77–88.

Rahatesa, Ridho. (2019). Perancangan Atribut Kebutuhan pada Layanan Situs Web Penjualan “ARTCH” Menggunakan Integrasi *Fuzzy-Web Quality* Dan Model *Fuzzy-Refined Kano*.

Rahmana, Arief et al. (2014). Integration of Servqual and Kano Model Into QFD To Improve Quality of Simulation-Based Training on Project Management. *International Journal of Basic and Applied Science*, 2(3), 59-72.

Suryani, D. A. P., Wibowo, J., & Fianto, A. Y. A. (2016). Analisis Pengaruh Kualitas

Layanan dan Kulitas Informasi Website Terhadap Kualitas Website e-Commerce menggunakan Metode WebQual. *Jsika*, 5(11), 1–7.

Suyanto, M. (2003). Strategi Periklanan pada e-Commerce Perusahaan Top Dunia. Yogyakarta: Andi.

Ulrich, K. T., & Eppinger, S. D. (2011). *Product Design and Development Product Design and Development*.

V, R. S., Raju, R., M., V. S., & Antony, J. (2019). Assessment of Lean Six Sigma Readiness (LESIRE) for manufacturing industries using fuzzy logic. *International Journal of Quality & Reliability Management*. <https://doi.org/10.1108/IJQRM-09-2017-0181>

Zadeh, L. A. (2015). Fuzzy logic — a personal perspective. *Fuzzy Sets and Systems*, 1, 1–17. <https://doi.org/10.1016/j.fss.2015.05.009>