

DAFTAR PUSTAKA

- Amin, N. F., Garancang, S., & Abunawas, K. (2023). Konsep Umum Populasi dan Sampel dalam Penelitian. *Jurnal Kajian Islam Kontemporer*, 14.
- Anggraini, F. D. P., Aprianti, A., Setyawati, V. A. V., & Hartanto, A. A. (2022). Pembelajaran Statistika Menggunakan Software SPSS untuk Uji Validitas dan Reliabilitas. *Jurnal Basicedu*, 6(4), 6491–6504. <https://doi.org/10.31004/basicedu.v6i4.3206>
- Christopher Mongkau, D., Berelaku, A., Arni Sistem Informasi, S., & Profesional Makssar, S. (2023). Analisis Performa Website Menggunakan GTMetrix. *Jurnal Minfo Polgan*, 12(2). <https://doi.org/10.33395/jmp.v12i2.12518>
- Dovetail Editorial Team. (2023, February 5). *What is descriptive research?* Dovetail. <https://dovetail.com/research/descriptive-research/#:~:text=As%20the%20name%20suggests%2C%20descriptive,the%20problem%20or%20phenomenon%20is>
- Dr. Dyah Budiastuti, & Agustinus Bandur, Ph. D. (2018). *1686032019154_validitas dan reliabilitas*. https://ecampus.stikes-ibnusina.ac.id/xmlui/bitstream/handle/123456789/147/1686032019154_validitas%20dan%20reliabilitas.pdf?sequence=1&isAllowed=y#page=3.10
- Fakhri Ramadhan, M., Siroj, R. A., Win Afgani, M., Raden Fatah Palembang, U., H Zainal Abidin Fikri, J. K., Kemuning, K., Palembang, K., & Selatan, S. (2024). Validitas and Reliabilitas. *Journal on Education*, 06(02), 10967–10975.
- Fitriyanto Wijaya, A., & Agus Wardijono, B. (2023). KLIK: Kajian Ilmiah Informatika dan Komputer Pengukuran Kualitas Aplikasi Custody Berdasarkan ISO 25010 Menggunakan Otomatisasi Pengujian Blackbox. *Media Online*, 4(2), 937–946. <https://doi.org/10.30865/klik.v4i2.1215>
- Gondewa, T., Utami, F., Widiyanto, S. R., & Kunci, K. (2020). *EVALUASI KUALITAS SISTEM INFORMASI MANAJEMEN RUMAH SAKIT*

MENGGUNAKAN METODE McCALL PADA RSU'Dr.SLAMET GARUT.
<https://jurnal.machung.ac.id/index.php/kurawal>

Ian Sommerville. (2016). Software Engineering. In M. H. M. G. C. B. Marcia Horton (Ed.), *Software Engineering* (Binita Roy, pp. 700–705).

iso25000. (2011). *ISO/IEC 25010*. <https://www.iso25000.com/index.php/en/iso-25000-standards/iso-25010>

ISO/IEC 25010:2011. (2011a). *Systems and software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — System and software quality models*. <https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25010:ed-1:v1:en>

ISO/IEC 25010:2011. (2011b). *Systems and software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — System and software quality models*. <https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25010:ed-1:v1:en>

ISO/IEC 25010:2023. (2023). *Systems and software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — Product quality model*. <https://www.iso.org/obp/ui/#iso:std:iso-iec:25010:ed-2:v1:en>

Jurnalis. (2024, February 17). *LambdaTest Mengumumkan Integrasi dengan Bitrise untuk Menyederhanakan Pengujian Aplikasi Seluler*. RakyatPos. <https://jawa.rakyatpos.id/2024/02/17/lambdatest-mengumumkan-integrasi-dengan-bitrise-untuk-menyederhanakan-pengujian-aplikasi-seluler/>

Lenawati, M., Setiawan, D., & Rindra Kurniawan, W. (2023). Menentukan Prioritas Audit Sistem dan Teknologi Informasi Berdasarkan Root Cause Analysis Menggunakan Pareto Chart dan Fishbone. *Fountain of Informatics Journal*, 8(1), 15–20. <https://doi.org/10.21111/fij.v8i1.9440>

Maidiana. (2021). Penelitian Survey. *Journal Of Education*, 1(Issue 2). <https://lppppublishing.com/index.php/alacrity>

Nurhuda, N., Darwiyanto, E., & Widowati, S. (2020). *Evaluasi Kualitas Aplikasi Sapawarga Pemprov Jawa Barat Berdasarkan ISO/IEC 25010 dan*

Analytical Hierarchy Process (AHP).
<https://openlibrary.telkomuniversity.ac.id/home/catalog/id/163028/slug/evaluasi-kualitas-aplikasi-sapawarga-pemprov-jawa-barat-berdasarkan-iso-iec-25010-dan-analytical-hierarchy-process-ahp-.html>

Putri Nelsa. (2023). *Evaluasi Kualitas Layanan Sistem Informasi Nota Dinas Elektronik (NDE) PT Telkom Indonesia Tbk Menggunakan Standar ISO/IEC 25010:2022 Dimensi Quality In Use Karakteristik (Effectiveness, Freedom From Risk, Dan Content Coverage).*
<https://openlibrary.telkomuniversity.ac.id/home/catalog/id/203997/slug/evaluasi-kualitas-layanan-sistem-informasi-nota-dinas-elektronik-nde-pt-telkom-indonesia-tbk-menggunakan-standar-iso-iec-25010-2022-dimensi-quality-in-use-karakteristik-effectiveness-freedom-from-risk-dan-content-coverage-.html>

Ratnaduhita, N., Sudianto, Y., & Kusumawati, A. (2023). ISO/IEC 25010 : Analisis Kualitas Sistem E-learning sebagai Media Pembelajaran Online. *Journal of Information System, Graphics, Hospitality and Technology*, 5(1), 8–20. <https://doi.org/10.37823/insight.v5i1.302>

Saputra, E., & Yuniar Banowosari, L. (2021). Quality Analysis of E-Office Application PT. KAI (Persero) Use Method ISO 25010. *International Research Journal of Advanced Engineering and Science*, 6(1), 96–100.

Slamet, R., & Wahyuningsih, S. (2022). *VALIDITAS DAN RELIABILITAS TERHADAP INSTRUMEN KEPUASAN KERJA.*
<https://www.journal.stimaimmi.ac.id/index.php/aliansi/article/view/428/pdf>

Tyas, G., Purnamasari, D., Suroso, A., Sistem Informasi, J., & Bani Saleh, S. (2018). *Analisis Kualitas Aplikasi E-Exam Menggunakan Standar ISO 25010. xx, No.xx.*

Wattiheluw, F. H., Rochimah, S., & Fatichah, C. (2019). *KLASIFIKASI KUALITAS PERANGKAT LUNAK BERDASARKAN ISO/IEC 25010 MENGGUNAKAN AHP DAN FUZZY MAMDANI UNTUK SITUS WEB E-COMMERCE.*

- Wilis, N., Zulfahmi, A., Budi, S., & Prasasti, R. (2021). *Analisis Kualitas Aplikasi Psikotes Menggunakan Model ISO/IEC 25010*. 19(1), 55–60.
- Yulianty, A., & Kurniawati, A. (2021). Quality Analysis of Bios Portal Website at Banking Companies Using ISO / IEC 25010:2011 Method. *International Research Journal of Advanced Engineering and Science*, 6(2), 11–16.
- Zahra, M. N., Kraugusteeliana, K., & Korespodensi, P. (2023). *ANALISIS KUALITAS PERFORMA APLIKASI DIGITAL BANKING X MENGGUNAKAN FRAMEWORK ISO 25010 EVALUATION OF QUALITY OF PERFORMANCE DIGITAL BANKING X APPLICATION USING FRAMEWORK ISO 25010*. 10(3). <https://doi.org/10.25126/jtiik.2023106326>