

DAFTAR PUSAKA

- [1] H. S. Suparto and R. H. Dai, “Evaluasi Kualitas Sistem Informasi Pengukuran Prestasi Kerja Berdasarkan ISO/IEC 25010,” *Jambura J. Informatics*, vol. 3, no. 2, pp. 109–120, 2021, doi: 10.37905/jji.v3i2.11744.
- [2] U. Manu and R. Noviana, “Analisis Kualitas Aplikasi Unit Link Menggunakan Metode ISO 25010 (Studi Kasus PT Asuransi Jiwasraya Persero),” vol. 24, no. 2, pp. 147–156, 2022.
- [3] A. Ghaitsa, R. Pertiwi, M. K. Sabariah, and M. Adrian, “Penjaminan mutu perangkat lunak pada project Aplikasi Manajemen Informasi Fakultas Industri Kreatif (MI-FIK) di Universitas Telkom Berdasarkan ISO 25010,” vol. 2, no. 1, pp. 32–39, 2024.
- [4] N. Wilis, A. Zulfahmi, S. Budi, and R. Prasasti, “Analisis Kualitas Aplikasi Psikotes Menggunakan Model ISO / IEC 25010,” vol. 19, no. 1, pp. 55–60, 2021.
- [5] D. K. Fasya, “Perancangan Sistem Monitoring Kinerja Dosen Berdasarkan Tri Dharma Perguruan Tinggi Pada Fakultas Rekayasa Industri Menggunakan Metode Rapid Application Development (RAD),” vol. 4, pp. 350–361, 2024.
- [6] “499-8992-1-PB-1.pdf.”
- [7] T. P. Lunak and F. Komputer, “Media Informatika Vol.20 No.1 (2021) 49,” vol. 20, no. 1, pp. 49–58, 2021.
- [8] A. Sopandi, N. A. Yahaya, and A. Subiyakto, “Developing the Readiness and Success Model for Information System Implementation in the Indonesian Equestrian Industry,” vol. 5, no. 1, pp. 133–145, 2024.
- [9] D. E. L. C. Riobamba, “Escuela superior politécnica de chimborazo,” 2024.
- [10] S. Rahayuda, “Evaluasi Penggunaan Framework Laravel Pada E-government Menggunakan ISO/IEC 25010:2011,” *J. IPTEKKOM J. Ilmu Pengetah. Teknol. Inf.*, vol. 19, no. 1, p. 81, 2017, doi:

10.33164/iptekkom.19.1.2017.81-94.

- [11] A. Zakariya and F. Niswah, “EFEKTIVITAS APLIKASI MY PELINDO DALAM MENINGKATKAN KINERJA PEGAWAI PT . PELABUHAN INDONESIA III (PERSERO) CABANG TANJUNG PERAK SURABAYA Achmad Zakariya Abstrak,” *J. Adm. Negara*, vol. 1, no. 1, pp. 1–8, 2019.
- [12] A. M. Dunn, O. S. Hofmann, B. Waters, and E. Witchel, “Cloaking malware with the trusted platform module,” 2011.
- [13] R. Fitria and M. Ikhwan, “Sistem Informasi Pengukuran Matriks Iso Usability Testing Berbasis Web: Studi Kasus Shopee,” *J. Inform. Kaputama*, vol. 7, no. 2, pp. 166–173, 2023, doi: 10.59697/jik.v7i2.52.
- [14] D. Sajid Raihan and M. Andriansyah, “Pengujian Sistem Informasi Video Marketplace Shopee Live Berdasarkan Karakteristik Usability Pada Pengguna Aplikasi Shopee,” *Media Online*, vol. 4, no. 1, pp. 524–533, 2023, doi: 10.30865/klik.v4i1.1060.
- [15] P. C. Siswipraptini, R. N. Aziza, R. F. Ningrum, and K. Djunaidi, “Pengukuran Kualitas Penggunaan Website PPDB Darussofa Menggunakan Metode ISO 25010,” vol. 6, no. 2, pp. 109–118, 2024.
- [16] R. Fitria, D. Yulisda, and M. Ula, “Data Mining Classification Algorithms for Diabetes Dataset Using Weka Tool,” *Sisfo J. Ilm. Sist. Inf.*, vol. 5, no. 2, pp. 117–124, 2021, doi: 10.29103/sisfo.v5i2.6236.
- [17] V. Ilhadi, D. Yulisda, Ii. Sahputra, and H. Muhammad, “Penerapan Sistem Inromasi Website Desa Paya Gaboh,” vol. 7, no. 2, pp. 40–48, 2023.
- [18] D. F. Al Husaeni, N. Haristiani, W. Wahyudin, and R. Rasim, “Chatbot Artificial Intelligence as Educational Tools in Science and Engineering Education: A Literature Review and Bibliometric Mapping Analysis with Its Advantages and Disadvantages,” *ASEAN J. Sci. Eng.*, vol. 4, no. 1, pp. 93–118, 2024, doi: 10.17509/ajse.v4i1.67429.
- [19] G. Tyas, D. Purnamasari, and A. Suroso, “Analisis Kualitas Aplikasi E-

Exam Menggunakan Standar ISO 25010,” no. xx, pp. 126–132, 2019.

- [20] A. Sopandi, “Mengembangkan Model Kesiapan dan Keberhasilan Sistem Informasi Implementasi di Industri Berkuda Indonesia,” vol. 5, no. 1, pp. 133–145, 2024.
- [21] L. Rumbutis and A. Slotkienė, “NEW TRENDS in IDENTIFICATION OF SOFTWARE QUALITY ATTRIBUTES FROM CODE 2 . Background of the relationship between software quality attributes and code defects,” vol. 2, 2024.