

DAFTAR PUSTAKA

- Acharya, A., & Sinha, D. (2013). Assessing the Quality of M-Learning System using ISO/IEC 25010. *International Journal of Advanced Computer Research* , 67-75.
- Andriansyah, D. (2019). Performance dan Stress Testing dalam mengoptimasi Website. *Computer Based Information System Journal* , 25.
- Arifin, M. (2002). pemanfaatan media website sebagai sistem informasi akademik dan sarana pembelajaran mandiri dalam pengaruhnya dengan prestasi belajar mahasiswa. *stikom* , jilid 6.
- Asthana, A., & Olivieri, J. (2009). Quantifying Software Reliability and Readiness. IEEE.
- Bala, A., & Chhillar, R. (2016). Automatic Test Data Generation using Genetic Algorithm using Sequence Diagram. *International Journal of Computer Systems* , 131-138.
- Dwi Mulyawan,made, I Nyoman Satya Kumara, Ida Bagus Alit Swamardika, Komang Oka Saputra (2021)” Kualitas Sistem Informasi Berdasarkan Iso/Iec 25010: Literature Review” Majalah Ilmiah Teknologi Elektro, Vol. 20, No.1, Januari – Juni 2021.
- Fryonanda, H., & Ahmad, T. (2017). Analisis Website Perguruan Tinggi Berdasarkan Keinginan Search Engine Menggunakan Automated Software Testing GTMetrix. *Sains dan Teknologi* , 181.
- Fuad, Achmad., dan Endah Harisun (2019) “Analisis Tingkat Kepuasan Mahasiswa Terhadap Kinerja Sistem Informasi Akademik (Simak) Di Program Studi Informatika”. JIKO (Jurnal Informatika dan Komputer) Ternate Vol. 02 No. 1.

- Galea, J. (2012). *Optimize your Site's Performance with GTmetrix for WordPress*. Diambil kembali dari Dipetik juni 8, 2022, dari <http://www.wpmayor.com/optimize-sites-performance-gtmetrix-wordpress/>
- Galin, D. (2004). *Software Quality Assurance: From theory to implementation*. London, Pearson .
- Gilem, J., & Gilem, R. (2003). Calculating, Interpreting, and Reporting Cronbach's Alpha Reliability, Coefficient for Likert-Type Scales. Midwest Research-to-Practice Conference in Adult, Continuing, and Community Education.
- Guritno, Sudaryono, & Raharja. (2011). *Theory and Application of IT Research: Metodologi Penelitian Teknologi Informasi*. Yogyakarta: Penerbit Andi.
- Heri Priya Waspada, Moch. Kholil (2020)“ Analisis Kualitas Portal Kelurahan Turi Berbasis Web Menggunakan Content Management System Pada Model Kualitas Produk Iso/Iec 25010”*Jurnal Teknologi dan Terapan Bisnis (JTtB)* Vol. 3, No. 1, Maret 2020, page. 35-39
- International Organization for Standardization and International Electrotechnical Commission. (2011). *Systems and software engineering – Systems and software Quality Requirements and Evaluation. First editon paper publication 2011-03-01*.
- IEEE. (1990). IEEE Std 610.12-1990 (1990) “IEEE Standard Glossary of Software Engineering Terminologi,”
- ISO. (2015). ISO - 25010. Dalam <http://iso25000.com/index.php/en/iso-25000-standards/iso-25010> . Diakses Juni 5 2022
- Kurniawan, angung, dkk “Analisis Kualitas Sistem Informasi Akademik *Mobile* Menggunakan Iso 25010 (Studi Kasus: Universitas Muhammadiyah Jember)” Prodi Teknik Informatika, Fakultas Teknik, Universitas Muhammadiyah Jember.

- Likert, R. (1932). "A Technique for the measurement of attitudes". *Archives of Psychology* , 140:1-55.
- Losavio, F., Chirinos, L., Levy, N., & Ramdane-Cherif, A. (2003). Quality Characteristics of Software Architecture. *Journal of Object Technolgy* , 133-150.
- Lund, A. (2001). Measuring Usability with the USE Questionnaire. juni 5, 2022, dari http://stcig.org/usability/newletter/0110_measuring_with_use.html.
- Mebrate, T. W. (2010). A Framework for Evaluating Academic Website's Quality from Students Perspective. Delft.
- Miquel, J., Mauricio, D., & Rodriguez, G. (2014). A Review of Software Quality Models for the Evaluation of Software Products. *International Journal of Software Engineering & Applications*. 31-53.
- Nielsen, J. (2012). How Many Test Users in a Usability Study? from <https://www.nngroup.com/articles/how-many-test-users/>. diambil pada 5 juni 2022.
- Nielsen, J. (2010). Website Response Times. Dipetik juni 5 2022, dari <https://www.nngroup.com/articles/website-response-times/>.
- Nur Elfi Husda "Analisis Kualitas Pelayanan Sistem Informasi Akademik Terhadap Kepuasan Pengguna Sistem di STMIK Putera Batam" *CBIS Joisrnal*, Volume 1, Nomor 1, ISSN 2337 – 8794
- Pressman, R. (2012). *Rekayasa Perangkat Lunak - Buku Satu, Pendekatan*. Yogyakarta: Andi.
- Pradhan, D. (2013). WAPT: A Load Testing Tool That Delivers. Dalam(<http://www.softearetestingtricks.com/2013/02/best-load-stress-performance-testing-tool-WAPT.html>) Diakses juni 03 2022.
- Rosa, A. S., & Shalahuddin, M. (2011). Modul Pembelajaran Rekayasa Perangkat Lunak (Terstruktur dan Berorientasi Objek). *bandung :Modula* , 209.
- Siyoto, S., & Sodik, M. (2015). *Dasar Metodologi Penelitian*. 1st ed. Ayup, ed. Yogyakarta: Literasi Media Publishing.

- SoftLogica. (2016). *Web Application Load, Stress and Performance Testing*.
Diambil kembali dari <https://www.loadtestingtool.com>
- Sommerville, I. (2003 : 174). *Software Engineering/Sixth Edition*. (Z. Hanun, Trans.). *Jakarta: Penerbit Erlangga* .
- Setiawan, Heru & Handaru Jati “Analisis Kualitas Sistem Informasi Pantauan Pembentukan Karakter Siswa Di Smk N 2 Depok Sleman” Universitas Negeri Yogyakarta.
- Sudaryono. (2015). *Metode Riset di Bidang TI (Panduan Praktis, Teori dan Contoh Kasus)*. Yogyakarta: Andi.
- Suman, & Wadhawa, M. (2014). A Comparative Study of Software Quality. *International Journal of Computer Science and Information* , 5634–5638.
- Tangkudung, ismail, Rahmat Deddy Rianto, dan Dako, Amirudin Yunus Dako (2019) “Evaluasi Website Menggunakan Metode Iso/Iec 25010” *Seminar Nasional Teknologi, Sains dan Humaniora 2019 (SemanaTEC 2019)*