

DAFTAR PUSTAKA

- [1] I. Sommerville, Software Engineering, Software Engineering, 2010, pp. 5681
- [2] Pressman, Roger.S. 2010. Rekayasa Perangkat Lunak. Andi, Yogyakarta. Generator,” Assoc. Comput. Linguistics, no. May 2008, pp. 17–23, 2017.
- [3] E. Marcotte, Responsive Web Design, 2010, pp. 1-22
- [4] Simarmata, Janner. 2010. Rekayasa Perangkat Lunak. Andi, Yogyakarta.
- [5] Martono, Nanang, 2010. Metode Kuantitatif Analisis Isi dan Analisis Data Sekunder. PT. Raja Grafindo Persana, Jakarta.
- [6] V. R. Basili, G. Caldiera dan R. H. D. , “The goal question metric approach,” Encyclopedia of Software Engineering, vol. 2, pp. 528-532, 1994.
- [7] R. Pressman, Rekayasa Perangkat Lunak, Yogyakarta: Andi, 2002.
- [8] Simarmata, Janner. 2010. Rekayasa Perangkat Lunak. Andi, Yogyakarta.
- [9] “ISO/IEC 25010,” [Online]. Available: <http://iso25000.com>. [Diakses 4 September 2016].
- [10] S. C. Ag, “iso 25010, ISO/IEC JTC1/SC7 N4098,” no. Resolution 937, p. 42, 2008.
- [11] S. Wagner, Software product quality control, 2013, pp. 1-210.
- [12] www.iso25000.com/ . Diakses pada tanggal 02 Januari 2020.
- [13] H. W. Saputro, “Pengertian Website dan Unsur-unsurnya,” pp. 1-8, 2007.
- [14] V. R. Basili, G. Caldiera dan R. H. D. , “The goal question metric approach,” Encyclopedia of Software Engineering, vol. 2, pp. 528-532, 1994.
- [15] Nazir, M, 2005. Metode Penelitian, Ghalia Indonesia.

- [16] BPS, “Alat Ukur Penelitian Skala Linkert dan Skala Guttman,” Alat Ukur Penelitian, pp. 1-3, 2010.
- [17] E. Roszkowska, “Rank ordering criteria weighting methods,” Optimum. Studia Ekonomiczne, vol. 5, no. 5, pp. 1-20, 2013.
- [18] Marjan van Herwijnen. Weighted Summation (WSUM).
- [19] I. Y. Kim dan O. de Weck, “Adaptive Weighted Sum Method for Multiobjective Optimization,” 10th AIAA/ISSMO Multidisciplinary Analysis and Optimization Conference, no. September, pp. 1-13, 2004.
- [20] Prof. DR. Sudjana, M.A., M.Sc., 2005. Metoda Statistika. PT. Tarsito, Bandung.
- [21] pemberdayaan.pu.go.id/. Diakses terakhir 02 Januari 2020
- [22] D. Galin, Software Quality Assurance from Theory to Implementation, England: Pearson, 2004
- [23] N. Millah, “Pengujian Faktor Correctness Dan Usability Sistem Informasi Kepegawaian Uin Sunan Kalijaga Yogyakarta Menggunakan Metode McCall,” 2015.
- [24] Sugiantoro and M. Mustakim, “Analisa Usabilitas Sistem Deteksi Akses Pornografi Pengguna Internet Menggunakan Metode McCall’S,” Join, vol. 2, no. 1, 2017.
- [25] A Finandhita. *Development of Software Quality Assessment Model for Mobile-based Elderly Fall Detection Software*, 2020.
- [26] ZAENUDDIN IMAM, 2013. Analisis Pengujian Sistem Informasi Akademik Pranata Indonesia Berdasarkan Standard ISO 9126.