DAFTAR PUSTAKA

Agung Darono. (2017). *Keuangan. K*. Http://Www.Eusprig.Org/About.Htm

Andayani, R., & Claudy Frobenius, A. (2026). *Implementasi Metode Ueq Dan Maze Usability Testing Pada Pengalaman Pengguna Aplikasi Sleman Mart* (Vol. 5, Number 1). Https://Subset.Id/Index.Php/Ijcsr

Arthana, I. K. R., Pradnyana, I. M. A., & Dantes, G. R. (2019). Usability Testing On Website Wadaya Based On Iso 9241-11. *Journal Of Physics: Conference Series*, *1165*(1). Https://Doi.Org/10.1088/1742-6596/1165/1/012012

Ayu, N. R., Putra, P., Oktadini, N. R., Sevtiyuni, P. E., & Meiriza, A. (2023). Designing Interface Of Marketplace Build Id Merchant Architect Using Task-Centered System Design. *Jurteksi (Jurnal Teknologi Dan Sistem Informasi)*, *9*(4), 673–680. Https://Doi.Org/10.33330/Jurteksi.V9i4.2658

Bangor, A., Kortum, P. T., & Miller, J. T. (2008). An Empirical Evaluation Of The System Usability Scale. *International Journal Of Human-Computer Interaction*, *24*(6), 574–594. Https://Doi.Org/10.1080/10447310802205776

Clayton Lewis, & John Rieman. (1993). *Task-Centered User Interface Design A Practical Introduction*.

Diaper, D., & Stanton, N. (2004). *The Handbook Of Task Analysis For Human-Computer Interaction*.

Dyah Savitri, A., & Indah Ratnasari, C. (2023). Klik: Kajian Ilmiah Informatika Dan Komputer Implementasi User Experience Questionnaire (Ueq) Untuk Mengevaluasi Pengalaman Pengguna Pada Uii Ras. *Media Online*, *4*(3), 1352–1361. Https://Doi.Org/10.30865/Klik.V4i3.1444

Fatma, O. A., Oktiara, K. :, & Fatma, A. (2024a). Perancangan Ui/Ux Menggunakan Metode Task Centered System Design Dan User Experience Questionnaire Pada Website Banyumaskab.Go.Id. In *Innovation And Technology* (Vol. 1, Number 2).

Fatma, O. A., Oktiara, K. :, & Fatma, A. (2024b). Perancangan Ui/Ux Menggunakan Metode Task Centered System Design Dan User Experience Questionnaire Pada Website Banyumaskab.Go.Id. In *Innovation And Technology* (Vol. 1, Number 2).

Fieldi, M. I., Fathoni, & Aiman, M. (2025). Human Computer Interaction Design In Web Based Warehouse Management Systems Using The Task Centered System Design (TCSD) Method. *Teknika*, *14*(3), 480–489. Https://Doi.Org/10.34148/Teknika.V14i3.1375

Indira, Z., & Hardianto, P. (2019). *Analysis And Design Of User Interface And User Experience (Ui / Ux) E-Commerce Website Pt Pentasada Andalan Kelola Using Task System Centered Design (TCSD) Method*.

International Organization For Standardization. (2018). *Iso 9241-11:2018(En), Ergonomics Of Human-System Interaction — Part 11: Usability: Definitions And Concepts*. Https://Www.Iso.Org/Obp/Ui/#Iso:Std:Iso:9241:-11:Ed-2:V1:En

Jakob Nielsen. (1993a). *Iterative Design Of User Interfaces - Nn/G*. Https://Www.Nngroup.Com/Articles/Iterative-Design/

Jakob Nielsen. (1993b). *Usability Engineering - Jakob Nielsen - Google Books*. Https://Books.Google.Com.Vc/Books?Id=95as2of67f0c&Lpg=Pp1&Rview=1&Pg=Pp1#V=Onepage&Q&F=False

Jakob Nielsen. (2000). *Mengapa Anda Hanya Perlu Menguji Dengan 5 Pengguna - Nn/G*. Https://Www-Nngroup-Com.Translate.Goog/Articles/Why-You-Only-Need-To-Test-With-5-Users/?_X_Tr_Sl=En&_X_Tr_Tl=Id&_X_Tr_Hl=Id&_X_Tr_Pto=Imgs

Jibran, S. M. (2023). *Pengembangan Sistem Informasi Manajemen Rumah Sakit Di Rumah Sakit Umum Daerah Buton Selatan Menggunakan Metode Task Centered System Design*.

Lewis, J. R. (2018). The System Usability Scale: Past, Present, And Future. *International Journal Of Human-Computer Interaction*, *34*(7), 577–590. Https://Doi.Org/10.1080/10447318.2018.1455307

Lewis, & Sauro. (2016). *Quantifying The User Experience: Practical Statistics For User Research - Jeff Sauro, James R Lewis - Google Books*. Https://Books.Google.Co.Id/Books?Hl=En&Lr=&Id=Uspfcqaaqbaj&Oi=Fnd&Pg=Pp1&Dq=Lewis+Quantifying+The+User+Experience&Ots=Vz1bw6bmph&Sig=Waqccsiota5hm1nvvadm340s5iu&Redir_Esc=Y#V=Onepage&Q&F=False

Listikowati, A. D., Aknuranda, I., & Perdanakusuma, A. R. (2019). *Evaluasi Usability Situs Web Sistem Informasi Perencanaan Pembangunan Daerah (Sippd) V3.0 Menggunakan Metode Usability Testing (Studi Kasus : Bappelitbangda Kota Batu)* (Vol. 3, Number 5). Http://J-Ptiik.Ub.Ac.Id

Maulidina, E., Putra, P., Hardiyanti, D. Y., Syahbani, M. H., & Id, A. (2024). Implementasi Metode TCSD Pada Perancangan User Interface Layanan Shared-Service (Ss) Ict. *Jemsi*, *6*(2). Https://Doi.Org/10.38035/Jemsi.V6i2

Meiriza, V., Putra, P., Oktadini, N. R., Meiriza, A., & Sevtiyuni, P. E. (2024). Penerapan Metode Task Centered System Design Pada Perancangan User Interface Sistem Pelelangan Rumah Dinas Perusahaan. *Jurnal Penelitian Saintek*, *1*(2). Https://Doi.Org/10.21831/Jps.V1i2.77699

Michael, [ ], Carry, D., Frick, T. W., & Hqnsen, L. (N.D.). *User-Centered Design And Usability Testing Of A Web Site: An Illustrative Case Study*.

Pawana, I. G. N. A., Jayantari, M. W., & Nugraha, M. D. (2024). Rancang Bangun Sistem Informasi Pengelolaan Surat Berbasis Web Di Fakultas Vokasi Universitas Warmadewa.

Jurnal Ilmiah Telsinas Elektro, Sipil Dan Teknik Informasi, *7*(2), 128–144. Https://Doi.Org/10.38043/Telsinas.V7i2.5486

Praseptiawan, M., Untoro, M. C., Fahrianto, F., Prabandari, P. R., & Wisnubroto, M. S. (2023). Redesigning Ui/Ux Of A Mobile Application Using Task Centered System Design Approach. *Applied Information System And Management (Aism)*, *6*(1), 21–28. Https://Doi.Org/10.15408/Aism.V6i1.24665

Prasti, D., Darmawati, D., Rusdi, M. I., Muhlis, M., & Yasir, D. F. N. (2021). E-Office Administrasi Persuratan. In *Jurnal Ilmiah Information Technology* (Vol. 11).

Prawirayudha, W. B., Azka Effendi, H., Made, I., Bimamukti, P., Wijaya, A. M., Wardani, S. A., Teknologi, D., Kreatif, M., Elektronika, P., & Surabaya, N. (2022). Evaluasi User Interface Pada Game Elmer & Minda Menggunakan Metode Usability Testing. In *Jurnal Ilmiah Multidisiplin* (Vol. 1, Number 12).

Sauro. (2012). *10 Benchmarks For User Experience Metrics – Measuring*. Https://Measuringu.Com/Ux-Benchmarks/

Sommerville, Ian. (2011). *Software Engineering*. Pearson.

Sopia Ranty, Muhammad Roqib, Reni Aryani, Zainil Abidin, & Noneng Marthiawati. (2025). Evaluasi Usabilitas Prototipe Sistem Bank Sampah Bangkitku : Pendekatan Gabungan Maze Testing Dan Seq. *Jurnal Publikasi Sistem Informasi Dan Manajemen Bisnis*, *4*(3), 440–456. Https://Doi.Org/10.55606/Jupsim.V4i3.5401

Studi, P. (2022). *Pengendalian Surat Keluar Berbasis Google Application Pada Dinas Sosial Kota Surabaya Proyek Akhir*.

Supriyono, S., & Ardillah, N. D. F. (2023). Implementasi Metode Usability Testing Pada Pengukuran Kualitas Perangkat Lunak Website Kelurahan Dinoyo. *Ilkomnika: Journal Of Computer Science And Applied Informatics*, *5*(3), 139–148. Https://Doi.Org/10.28926/Ilkomnika.V5i3.566

Taufani, M. N., Sagirani, T., Nurcahyawati, V., Program,), Jurusan, S. /, & Informasi, S. (2021). Penerapan Metode Task Centered System Design (TCSD) Untuk Analisis Perancangan Ui/Ux Pada E-Learning Di Sman 1 Sidoarjo. In *Jsika* (Vol. 10, Number 02).

Tuloli, M. S., Patalangi, R., & Takdir, R. (2022). Pengukuran Tingkat Usability Sistem Aplikasi E-Rapor Menggunakan Metode Usability Testing Dan Sus. *Jambura Journal Of Informatics*, *4*(1), 13–26. Https://Doi.Org/10.37905/Jji.V4i1.13411

Wiwesa, N. R. (2021). User Interface Dan User Experience Untuk Mengelola Kepuasan Pelanggan. In *Jurnal Sosial Humaniora Terapan* (Vol. 3, Number 2).

Yulita, W., Habib Algifari, M., Rinaldi, D., Praseptiawan, M., Teknologi Produksi Dan Industri, J., Teknologi Sumatera Jl Terusan Ryacudu, I., Huwi, W., Agung, J., & Selatan, L. (2021).

Analisis Dan Rancangan User Experience Website Oail Menggunakan Metode Task Centered System Design (TCSD). In *Jurnal Sains Komputer & Informatika (J-Sakti* (Vol. 5, Number 2).

Zhang, D., & Adipat, B. (2005). Challenges, Methodologies, And Issues In The Usability Testing Of Mobile Applications. *International Journal Of Human-Computer Interaction*, *18*(3), 293–308. Https://Doi.Org/10.1207/S15327590ijhc1803_3