

DAFTAR PUSTAKA

- [1] P. C. Chesanti and R. Setyorini, "Pengaruh E-Service Quality Terhadap Kepuasan Pelanggan Sebagai Pengguna Aplikasi Pln Mobile," *J. Penelit. Pendidik.*, vol. 18, no. 1, pp. 10–17, 2018, doi: 10.17509/jpp.v18i1.11064.
- [2] T. T. SITI NURJANA, "Analisis Implementasi Pelayanan Penggunaan Aplikasi Pengaduan Pelanggan Berbasis Aplikasi Pelayanan Keluhan Terpadu (APKT) Untuk Meningkatkan Kepercayaan Masyarakat Pada PT.PLN (Persero)," *Jurnal Administrasi ilmu politik*, 2022.
- [3] Awaludin, "Solusi Untuk Akses Layanan PLN," *Antara NTB*, 2022.
- [4] Playstore, "GooglePlay," *GooglePlay*.
- [5] M. Schrepp, S. Heike, and T. Jörg, "How to create short forms of UEQ+ based questionnaires?," *Gesellschaft Fur informatik*, 2021.
- [6] A. A. Kuncoro, "Interaksi Manusia Dan Komputer (IMK)," *Universitas Stekom*, 2021. <https://teknik-informatika-s1.stekom.ac.id/informasi/baca/Interaksi-ManusiaDan-Komputer-IMK/ce9c08972c7184ddf197e6281fcffa9ba2678b87>
- [7] A. Ikhwan, "Interaksi Manusia Dan Komputer (IMK)," 2018.
- [8] Ahmad Mursyidun Nidhom, "Interaksi Manusia & Komputer," *Books.Google*, 2019.
- [9] Revou.co, "User Interface (UI)," *PT. Revolusi Cita Edukasi*, 2023. <https://revou.co/kosakata/user-interface>
- [10] S. Pers, "Dapatkan Informasi Terkini Lewat Fitur PLN Magazine di Aplikasi PLN Mobile," *Siaran Pers*, 2022. <https://web.pln.co.id/media/siaran-pers/2022/02/dapatkan-informasi-terkini-lewat-fitur-pln-magazine-di-aplikasi-plnmobile>
- [11] T. Revita, "User Experience (UX): Pengertian, Fungsi dan Pentingnya Penerapan dalam Bisnis," *DailySocial.id*, 2023. <https://dailysocial.id/post/user-experience-ux>
- [12] H. Salim, "5 Elemen User Experience," *UX Designer*, 2018. <https://medium.com/@hilmisalim/5-elemen-user-experience-870248b34631>
- [13] D. M. Schrepp, *User Experience Questionnaire Handbook*. 2023.

- [14] Angela, F. Halim, and C. Sylvia, "Pengukuran Pengalaman Pengguna Aplikasi Platform Pembelajaran dan Konferensi Video Menggunakan Framework UEQ+," *J. Media Inform. Budidarma*, vol. 6, pp. 1238–1247, 2022, [Online]. Available: <http://www.ejurnal.stmik-budidarma.ac.id/index.php/mib/article/view/3878/2682>
- [15] M. Schrepp and J. Thomaschewski, "Handbook for the modular extension of the user experience questionnaire," *Mensch Comput.*, no. June, pp. 1–19, 2019.
- [16] H. B. Santoso, M. Schrepp, L. M. Hasani, R. Fitriansyah, and A. Setyanto, "The use of User Experience Questionnaire Plus (UEQ+) for cross-cultural UX research: evaluating Zoom and Learn Quran Tajwid as online learning tools," *Heliyon*, vol. 8, no. 11, p. e11748, 2022, doi: 10.1016/j.heliyon.2022.e11748.
- [17] D. Arisandy, R. -, J. E. Shinta, and C. Kalyana, "Pengukuran dan Evaluasi Pengalaman Pengguna Aplikasi WhatsApp dan Telegram dengan Metode UEQ+ pada Mahasiswa Universitas Mikroskil," *J. SIFO Mikroskil*, vol. 23, no. 2, pp. 135–146, 2022, doi: 10.55601/jsm.v23i2.892.
- [18] A.-L. Meiners, M. Schrepp, A. Hinderks, and J. Thomaschewski, "A Benchmark for the UEQ+ Framework: Construction of a Simple Tool to Quickly Interpret UEQ+ KPIs," *Int. J. Interact. Multimed. Artif. Intell.*, vol. In Press, no. In Press, p. 1, 2023, doi: 10.9781/ijimai.2023.05.003.
- [19] H. A. Montaña Guerrero and F. E. Alamo Sandoval, "Análisis de la experiencia de Usuario de los Estudiantes de la Ficsa utilizando el cuestionario de experiencia de Usuario (Ueq+) en el Sistema Servicios en Línea para la Gestión Universitaria," 2020. [Online]. Available: <https://repositorio.unprg.edu.pe/handle/20.500.12893/9386>
- [20] J. Manalu, P. Daeli, and D. Agustina, "Pengukuran dan Evaluasi Pengalaman Pengguna pada Aplikasi Permainan Call Of Duty: Mobile-Garena Mobile dengan Metode User Experience Questionnaire Plus (UEQ+)," 2023. [Online]. Available: <https://repository.mikroskil.ac.id/id/eprint/2779>
- [21] B. Setiaji, M. Hayaty, A. Setyanto, Krisnawati, and H. B. Santoso, "Assessing User Experience of a Secure Mobile Exam Application using UEQ+," vol. 8, pp. 246–251, 2021.
- [22] A. M. Klein, A. Hinderks, M. Schrepp, and J. Thomaschewski, "Construction of UEQ+ scales for voice quality: Measuring user experience quality of voice interaction," *ACM Int. Conf. Proceeding Ser.*, pp. 1–5, 2020, doi:

10.1145/3404983.3410003.

- [23] A. L. Meiners, J. Kollmorgen, M. Schrepp, and J. Thomaschewski, “Which UX Aspects Are Important for a Software Product?: Importance Ratings of UX Aspects for Software Products for Measurement with the UEQ+,” *ACM Int. Conf. Proceeding Ser.*, pp. 136–139, 2021, doi: 10.1145/3473856.3473997.
- [24] Salmaa, “Teknik Pengambilan Sampel: 11 Macam & Contoh Lengkapnya,” *deepublish store*, 2023. <https://penerbitdeepublish.com/teknik-pengambilan-sampel/>
- [25] F. B. T. Isip, *Encouraging the use of Slovi? ’s Formula in computing sample sizes in DMS survey related projects*. 1960.



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