

## Daftar Pustaka

- [1] M. Huda, A. Fawaid, And Slamet, "Implementasi Teori Belajar Behavioristik Dalam Proses Pembelajaran," *Pendekar: Jurnal Pendidikan Berkarakter*, Vol. 1, No. 4, Pp. 64–72, Aug. 2023, Doi: 10.51903/Pendekar.V1i4.291.
- [2] "Angka Buta Aksara Menurut Provinsi Dan Kelompok Umur (Persen), 2021-2023," Badan Pusat Statistik. Accessed: Dec. 13, 2024. [Online]. Available: <https://www.bps.go.id/id/statistics-table/2/mtayizi=/angka-buta-aksara-menurut-provinsi-dan-kelompok-umur--persen-.html>
- [3] Dini Y C And Iriani, "Analisis Gangguan Penyulang Dengan Menggunakan Diagram Pareto Dan Diagram Fishbone Di Up3 Di Bojonegoro," *Jurnal Jurnal Sains Dan Teknologi (Jsit)*, Vol. 4, No. 2, Pp. 134–139, 2024, [Online]. Available: <http://jurnal.minartis.com/index.php/jsit>
- [4] S. D. Hartiyani, A. Prayogo, And E. Erlinawati, "Aplikasi Multimedia Pembelajaran Aksara Jawa Berbasis Android Untuk Siswa Sekolah Dasar," *Edusaintek: Jurnal Pendidikan, Sains Dan Teknologi*, Vol. 10, No. 2, Pp. 679–693, Apr. 2023, Doi: 10.47668/Edusaintek.V10i2.805.
- [5] J. A. Putra, M. Y. Auliya, And F. Adnan, "Perancangan Desain User Interface Dan User Experience Media Pembelajaran Aksara Jawa Untuk Siswa Sekolah Dasar Dengan Metode Design Thinking," *Bulletin Of Computer Science Research*, Vol. 3, No. 2, Pp. 183–190, Feb. 2023, Doi: 10.47065/Bulletincsr.V3i2.228.
- [6] R. P. Savira And A. G. Persada, "Implementasi Metode Design Thinking Pada Perancangan User Experience Aplikasi Pembelajaran Bahasa Indonesia," *Jurnal Informatika, Manajemen Dan Komputer*, Vol. 15, No. 1, 2023.
- [7] R. Kalliomeri, K. Mettinen, A.-M. Ohlsson, S. Soini, And H. Tulensalo, *Child-Centered Design. Save The Children Finland*, 2020.
- [8] Dr. M. Schrepp, *User Experience Questionnaire Handbook*, Vol. 11. 2023. [Online]. Available: [www.ueq-online.org](http://www.ueq-online.org)
- [9] P. S. Rois, *Ajar Maca Lan Nulis Aksara Carakan Kanggo Kelas 3-6 Sd/Mi*. Malang: Mafaza Integrated Smart School, 2020.
- [10] Bayu Ardi Isnanto, "Jenis-Jenis Aksara Jawa Dan Pasangannya, Ini Cara Menulisnya," Detikedu. Accessed: Oct. 04, 2024. [Online]. Available: <https://www.detik.com/edu/detikpedia/d-7402881/jenis-jenis-aksara-jawa-dan-pasangannya-ini-cara-menulisnya>
- [11] G. C. Guerino And N. M. C. Valentim, "Usability And User Experience Evaluation Of Natural User Interfaces: A Systematic Mapping Study," Oct. 01, 2020, *Institution Of Engineering And Technology*. Doi: 10.1049/iet-sen.2020.0051.
- [12] S. Wang, Y. Liu, F. Song, X. Xie, And D. Yu, "Research On Evaluation System Of User Experience With Online Live Course Platform," *Ieee Access*, Vol. 9, Pp. 23863–23875, 2021, Doi: 10.1109/Access.2021.3054047.
- [13] H. N. Fauzi, V. Effendy, And D. Junaedi, "User Interface Model Of Jigsaw Puzzle Based On User Experience On Early Children With Children-Centered Design Methods," *International Journal Of Pure And Applied Mathematics*, Vol. 199, No. 15, Pp. 2989–2996, 2018.
- [14] F. A. Ramadhan, A. Herdiani, And D. D. Jatmiko, "Analisis Implementasi Metode Child Centered Design Dalam Perancangan Aplikasi Pembelajaran Gender Difference Untuk Anak Usia Dini."
- [15] W. Ali, O. Riaz, S. Mumtaz, A. R. Khan, T. Saba, And S. A. Bahaj, "Mobile Application Usability Evaluation: A Study Based On Demography," *Ieee Access*, Vol. 10, Pp. 41512–41524, 2022, Doi: 10.1109/Access.2022.3166893.
- [16] B. A. Kumar, S. S. Chand, And M. S. Goundar, "Usability Testing Of Mobile Learning Applications: A Systematic Mapping Study," *International Journal Of Information And Learning Technology*, Vol. 41, No. 2, Pp. 113–129, Apr. 2024, Doi: 10.1108/Ijilt-03-2023-0029.
- [17] I. Díaz-Oreiro, G. López, L. Quesada, And L. A. Guerrero, "Ux Evaluation With Standardized Questionnaires In Ubiquitous Computing And Ambient Intelligence: A Systematic Literature Review," *Advances In Human-Computer Interaction*, Vol. 2021, P. 22, May 2021, Doi: 10.1155/2021/5518722.
- [18] F. A. Dreger *Et Al.*, "Hierarchical Task Analysis (Hta) For Application Research On Operator Work Practices And The Design Of Training And Support Systems For Forestry Harvester," *Forests*, Vol. 14, No. 2, Feb. 2023, Doi: 10.3390/F14020424.
- [19] J. Cardoso Braga, M. Fernanda Salamanca Carvalho, F. Sousa Santos, G. Henrique Cruz Bonfim, D. Augusto Costa Alves, And C. Amaral De Araújo, "Low-Fidelity Model As A Redesign Tool For Frame Running," *Ergonomics In Design*, Vol. 47, 2022, Doi: 10.54941/Ahfe1001995.
- [20] J. Li, G. W. Tigwell, And K. Shinohara, "Accessibility Of High-Fidelity Prototyping Tools," *Researchgate*, Jan. 2021, [Online]. Available: <https://www.researchgate.net/publication/348690811>