

## DAFTAR PUSTAKA

- Adiputra, I. M. S. (2021). *Metodologi Penelitian Kesehatan*.
- Al Ghivary, R., Wulandari, N., Srikandi, N., & Nazilatul F, A. M. (2023). *Peran Visualisasi Data Untuk Menunjang Analisa Data Kependudukan Di Indonesia* (Vol. 1, Issue 1).
- Alfiansyur, A., & Artikel, R. (2020). Seni Mengelola Data: Penerapan Triangulasi Teknik, Sumber Dan Waktu Pada Penelitian Pendidikan Sosial. *Historis | Fkip Ummat*, 5(2), 146–150. <https://doi.org/10.31764/Historis.V5i2.3432>
- Alfiansyah, F. Y., & Arisandi, D. (2023). Perancangan Dashperancangan Dashboard Monitoring Status Gizi Balita Di Puskesmas Sukanagalihoard Monitoring Status Gizi Balita Di Puskesmas Sukangalih. *Jutisi : Jurnal Ilmiah Teknik Informatika Dan Sistem Informasi*, <https://doi.org/10.35889/Jutisi.V12i3.1646>
- Almasi, S., Bahaadinbeigy, K., Ahmadi, H., Sohrabei, S., & Rabiei, R. (2023). Usability Evaluation Of Dashboards: A Systematic Literature Review Of Tools. *Biomed Research International*, 2023(1), 9990933. <https://doi.org/10.1155/2023/9990933>
- Amila Solikha, D. (2025). Open Access. *Bmc Health Services Research*, 25, 898. <https://doi.org/10.1186/S12913-025-12955-8>
- Ana Veria Setyawati, V., Rimawati, E., Kholiq Pradana, F. P., Nurmandhani, R., Iqbal, M., Wardoyo, A., & Agus Herlambang, B. (2023). *Pengembangan Fitur Edukasi Cegah Stunting Beserta Dashboard Si-Gembul Untuk Tim Pendamping Keluarga (Tpk) Berbasis Android. 1*(1). <https://conference.upgris.ac.id/index.php/infest/article/download/3849/2502>
- Angela, J. B., Islamiyah, & Ahmad Irsyad. (2023). Implementasi Visualisasi Data Berbasis Web Pada Exploratory Data Analysis Profil Kesehatan Kota Samarinda. *Kreatif Teknologi Dan Sistem Informasi (Kretisi)*, 1(1), 9–16. <https://doi.org/10.30872/Kretisi.V1i1.447>
- Apriliansyah, R., & Halim, R. M. N. (2024). *Analisis User Experience Pada Web Dapodik Dinas Pendidikan Oku Selatan Menggunakan Metode System Usability Scale (Sus)* (Vol. 5, Issue 4).
- Ari Sukawan, N. S. (2022). *Gambaran Pelaporan 10 Besar Penyakit (Lb1) Menggunakan Google Data Studio Di Puskesmas | Jurnal Informasi Kesehatan Indonesia (Jiki)*. <https://ojs.poltekkes-malang.ac.id/index.php/jiki/article/view/3233?>
- Armadi, D. (2022). *Digitalisasi Pencatatan Meter Air Dan Penerimaan Pembayaran Sarana Air Bersih*. 2(1), 55–62. <https://scholar.archive.org/work/Xsbkd72er5eeldbkriod3ph26e/access/wayback/https://rudencefeb.unpak.ac.id/index.php/rudence/article/download/17/14>

- Aulia Agustina, K., Habo Abbas, H., Epidemiologi, P., & Kesehatan Masyarakat, F. (2023). Monitoring Status Kesehatan Ibu Hamil Di Puskesmas Makkasau Kota Makassar. *Window Of Public Health Journal*, 4(5), 786–795. <https://doi.org/10.33096/Woph.V4i5.1259>
- Bach, B., Freeman, E., Abdul-Rahman, A., Turkay, C., Khan, S., Fan, Y., & Chen, M. (2022). Dashboard Design Patterns. *Ieee Transactions On Visualization And Computer Graphics*, 29(1), 342–352. <https://doi.org/10.1109/Tvcg.2022.3209448>
- Baum, D., Kovacs, P., Eisenecker, U., & Müller, R. (2020). *A User-Centered Approach For Optimizing Information Visualizations*. <https://arxiv.org/abs/2002.05409v1>
- Callaghan-Koru, J. A., Chargois, P. N., Tiwari, T., Brown, C. C., Greenfield, W., & Koru, G. (2024a). Public Maternal Health Dashboards In The United States: Descriptive Assessment. *Journal Of Medical Internet Research*, 26, E56804. <https://doi.org/10.2196/56804>
- Christian, E. (2023). Analisis Efektivitas Penerapan Layanan E-Puskesmas Di Kota Bandung. *Jurnal Lestari Sosial Budaya*, 1(2), 87–91. <https://journal.unpak.ac.id/index.php/jlsb/article/view/7843>
- Cunha, T. S. Da, Irman, O., & Aran, M. L. B. (2022). Edukasi Terstruktur Terhadap Persiapan Persalinan Ibu Primigravida. *Jurnal Kesehatan Tambusai*, 3(2), 193–199. <https://doi.org/10.31004/jkt.v3i2.4674>
- Dinkes Sleman. (2024). *Laporan Spm 2024 Dinkes (Lengkap+Lampiran) Pdf - 13022025*.
- Dwi Yanti, S., & Nurrohmah, A. (2023). Gambaran Tingkat Pengetahuan Ibu Hamil Tentang Perawatan Saat Kehamilan Di Wilayah Kerja Puskesmas Semin Ii Kabupaten Gunungkidul. *Jurnal Ilmiah Keperawatan Dan Kesehatan Alkautsar (Jikka)*, 1(2), 26–33. <https://jurnal.akperalkautsar.ac.id/index.php/jikka/article/view/66>
- Dwiyana, A. Taqhsya, Ardiansyah, M. F., Rahmawati, V. I., Permata, R. P., & Ni'mah, R. (2024). Implementasi Pembuatan Dashboard Untuk Analisis Pola Diagnosa Pasien Di Rumah Sakit X. *Prosiding Seminar Nasional Sains Data*, 4(1), 1022–1032. <https://doi.org/10.33005/senada.v4i1.408>
- Dyayu, A. L., Beny, B., & Yani, H. (2023). Evaluasi Usability Aplikasi Pedulilindungi Menggunakan Metode Usability Testing Dan System Usability Scale (Sus). *Jurnal Manajemen Teknologi Dan Sistem Informasi (Jms)*, 3(1), 395–404. <https://doi.org/10.33998/jms.2023.3.1.720>
- Edi Artoko, B., & Lazuardi, L. (2022). *Pemanfaatan Digital Dashboard Rumah Sakit Dalam Pengambilan Keputusan Dan Penentuan Strategi Di Rumah Sakit Anugerah Kota Pekalongan*. 25. <https://pdfs.semanticscholar.org/19c0/712e69d7753c2f681489155900089732a77e.pdf>
- Emma, L. (2024). *User-Centered Design To Enhance Accessibility And Usability In Digital Systems*. <https://www.researchgate.net/profile/LawrenceEmma/publication/38>

6339454\_UserCentered\_Design\_To\_Enhance\_Accessibility\_And\_Usability\_In\_Digital\_Systems/Links/674ded153d17281c7df33009/UserCenteredDesignToEnhance-Accessibility-And-Usability-In-Digital-Systems.Pdf

- Epp, C., Perez, R., Phirangee, K., & Toronto, J. H.-... (2021). User-Centered Dashboard Design: Iterative Design To Support Teacher Informational Needs In Online Learning Contexts. *Researchgate.Netcd Epp, R Perez, K Phirangee, J Hewitt, K Toopeamerican Educational Research Association (Aera) Annual Meeting,2019•Researchgate.Net*. [https://www.researchgate.net/profile/CarrieDemmansEpp/publication/332380972\\_UserCentered\\_Dashboard\\_Design\\_Iterative\\_Design\\_To\\_Support\\_Teacher\\_Informational\\_Needs\\_In\\_Online\\_Learning\\_Contexts/links/5cb0b925a6fdcc1d498fec13/User-Centered-Dashboard-Design-Iterative-Design-To-Support-Teacher-Informational-Needs-In-Online-Learning-Contexts.Pdf](https://www.researchgate.net/profile/CarrieDemmansEpp/publication/332380972_UserCentered_Dashboard_Design_Iterative_Design_To_Support_Teacher_Informational_Needs_In_Online_Learning_Contexts/links/5cb0b925a6fdcc1d498fec13/User-Centered-Dashboard-Design-Iterative-Design-To-Support-Teacher-Informational-Needs-In-Online-Learning-Contexts.Pdf)
- Febry Kirana Putri, E. (2024). Perancangan Dashboard Visualisasi Data Kesehatan Ibu Dan Anak Di Dinas Kesehatan Kabupaten Jember (Design Of Maternal And Child Health Data Visualization Dashboard At Jember District Health Office). In *Perancangan Dashboard Visualisasi Data Kesehatan Ibu .... E-Journal Pustaka Kesehatan* (Vol. 12, Issue 1).
- Fernando, D. (2018). *Snartisi Seminar Nasional Rekayasa Teknologi Informasi Visualisasi Data Menggunakan Google Data Studio*.
- Fiarni, C., Maharani, H., Sipayung, E., & Yonathan, R. (2022). Perancangan Dashboard Sistem Manajemen Kesehatan Ibu Hamil. *Seminar Nasional Informatika Medis (Snimed)*, 8–14. <https://journal.uin.ac.id/snimed/article/view/8506>
- Galuh, K. S., 1\*, R., & Elon, Y. (2021). Persepsi Mahasiswa Terhadap Pembelajaran Online Fase Pandemic Covid-19. *Edukatif: Jurnal Ilmu Pendidikan*, 3(5), 2573–2585. <https://doi.org/10.31004/edukatif.v3i5.899>
- Giuseppe Ciaburro, V. K. A. A. P. (2018). *Hands-On Machine Learning On Google Cloud Platform: Implementing Smart And ... - Giuseppe Ciaburro, V Kishore Ayyadevara, Alexis Perrier - Google Buku*. [https://books.google.co.id/books?hl=id&lr=&id=Nvbdzdwaaqbaj&oi=fnd&pg=pp1&dq=Ciaburro,+G.+A.+\(2018\).+HandsOn+Machine+Learning+On+Google+Cloud+Platform:+Impementing+Smart+And+Efficient+Analytics+Using+Engine.+Brimingham:+Packt+Publishing+Ltd.&ots=4Ik27kzcz&sig=Vcoisf8bcq4b9ibrmp0khsrj0vi&redir\\_esc=Y#V=Onepage&Q&F=False](https://books.google.co.id/books?hl=id&lr=&id=Nvbdzdwaaqbaj&oi=fnd&pg=pp1&dq=Ciaburro,+G.+A.+(2018).+HandsOn+Machine+Learning+On+Google+Cloud+Platform:+Impementing+Smart+And+Efficient+Analytics+Using+Engine.+Brimingham:+Packt+Publishing+Ltd.&ots=4Ik27kzcz&sig=Vcoisf8bcq4b9ibrmp0khsrj0vi&redir_esc=Y#V=Onepage&Q&F=False)
- Habiburrohman, B., Yanto, B., & Arif, M. (2023). Data Visualization Using Google Data Studio: A Case Study Of The 2019 Presidential Indonesia Election Results. *Journal Of Ict Applications And System*, 2(2), 68–73. <https://doi.org/10.56313/jictas.v2i2.396>
- Ika Sukarsih, R., Mudlikah, S., Aditama Putri Program Studi Kebidanan, L., Kesehatan, F., Muhammadiyah Gresik Program Studi, U. S., & Muhammadiyah Surabaya, U. (2022). Pendidikan Kesehatan Tentang

- Perubahan Fisik Dan Psikologis Pada Ibu Hamil. *Indonesian Journal Of Community Dedication In Health (Ijcdh)*, 2(02), 53–58. <https://doi.org/10.30587/ijcdh.V2i02.3946>
- Isnaini Amirotu N. (2023, November 17). *Pengertian, Tujuan Focus Group Discussion (Fgd) Dan Tahapannya*. Telkom University.
- Istiyannah, N. (2021). Pemantapan Minat Siswa Terhadap Pilihan Program Studi Di Perguruan Tinggi Melalui Layanan Penguasaan Konten Dengan Teknik Focus Group Discussion. *Jurnal Prakarsa Paedagogia*, 3(2). <https://doi.org/10.24176/jpp.V3i2.5744>
- M. Dyon, K. S. (2023). *Perancangan Dashboard Visualisasi Data Akademik Menggunakan Google Data Studio Di Smpn 8 Pariaman* | *Jurnal Fakultas Keguruan Dan Ilmu Pendidikan*. [https://ejournal.bunghatta.ac.id/index.php/jfkip/article/view/23835?utm\\_source=chatgpt.com](https://ejournal.bunghatta.ac.id/index.php/jfkip/article/view/23835?utm_source=chatgpt.com)
- Manjilala, A. I. (2024). Visualisasi Data E-Ppgbm Menggunakan Google Data Studio: E-Ppgbm Data Visualization Using Google Data Studio. *Media Gizi Pangan*, 31(2), 240–245. <https://doi.org/10.32382/mgp.V31i2.1185>
- Martins, N., Martins, S., & Brandão, D. (2022). Design Principles In The Development Of Dashboards For Business Management. *Springer Series In Design And Innovation*, 16, 353–365. [https://doi.org/10.1007/978-3-030-79879-6\\_26](https://doi.org/10.1007/978-3-030-79879-6_26)
- Mucchetti, M. (2020). Bigquery For Data Warehousing: Managed Data Analysis In The Google Cloud. *Bigquery For Data Warehousing: Managed Data Analysis In The Google Cloud*, 1–525. <https://doi.org/10.1007/978-1-4842-6186-6/Cover>
- Mulyadi Sutaryana, B., Aditya Pratama, R., Ninda Sutriana, V., Prasetyawati, D., Supriati, T., Yoki Sanjaya, G., & Lazuardi, L. (2024a). Pengembangan Dashboard Kesehatan Aplikasi Satu Data Kesehatan (Asdk): Analisis Dan Visualisasi Data Rutin Program Pencegahan Dan Pengendalian Penyakit Pada Dinas Kesehatan Kabupaten Kulon Progo. *Journal Of Information Systems For Public Health*, 9(2), 43–48. <https://doi.org/10.22146/jisph.80686>
- Kabupaten Kulon Progo. *Journal Of Information Systems For Public Health*, 9(2), 43–48. <https://doi.org/10.22146/jisph.80686>
- Nadj, M., Maedche, A., & Schieder, C. (2020). The Effect Of Interactive Analytical Dashboard Features On Situation Awareness And Task Performance. *Decision Support Systems*, 135, 113322. <https://doi.org/10.1016/j.dss.2020.113322>
- Nugraheni, R., Studi Kesehatan Masyarakat, P., Teknologi Kesehatan Dan Manajemen, F., Ilmu Kesehatan Bhakti Wiyata, I., Timur, J., & Latar, I. (2024). Evaluasi Penerapan Standar Pelayanan Minimal (Spm) Di Puskesmas Kota Kediri Wilayah Selatan. *Jurnal Ilmiah Kesehatan Masyarakat : Media Komunikasi Komunitas Kesehatan Masyarakat*, 16(3), 141–150. <https://doi.org/10.52022/jikm.V16i3.447>

- Nunes, F., Alexandre, E., & Gaspar, P. D. (2024). Implementing Key Performance Indicators And Designing Dashboard Solutions In An Automotive Components Company: A Case Study. *Administrative Sciences*, 14(8). <https://doi.org/10.3390/admsci14080175>
- Nurhaliza, S. (2024). Peran Visualisasi Data Dalam Peningkatan Layanan Kesehatan. In *Teknologipintar.Org* (Vol. 4, Issue 5).
- Nurinda, D., Vinanjungsari, V., & Respati Yogyakarta, U. (2021). Pendampingan Ibu Hamil Di Puskesmas Kalasan Kabupaten Sleman Yogyakarta. *Dharma Bakti*, 4(1).
- Peraturan Menteri Kesehatan Republik Indonesia Nomor 19 Tahun 2024 Tentang Penyelenggaraan Pusat Kesehatan Masyarakat. (N.D.).
- Permenkes Nomor 6 Tahun 2024. (N.D.).
- Pradita, R., Achmad, L., Wulandari, H., Widita Ayuningtyas, N., & Lazuardi, L. (2022). Interoperabilitas Aplikasi Pelayanan Kia Di Kulon Progo Sebagai Upaya Mendukung Continuum Of Care. *Journal Of Information Systems For Public Health*, 7(1), 42–53. <https://doi.org/10.22146/jisph.71327>
- Pratiwi, R. D., Aulia, G., Oktora, A. S., Prasetyo, A., Savira, A., & Nurmila, S. (2021). Edukasi Tentang Pentingnya Nutrisi Ibu Hamil. *Jam: Jurnal Abdi Masyarakat*, 2(1), 101–105. <https://doi.org/10.52031/jam.v2i1.132>
- Putri, A. C., Sopiah, P., & Ridwan, H. (2024). Pengaruh Yoga Terhadap Penurunan Rasa Nyeri Punggung Bawah Pada Ibu Hamil Trimester Ii Dan Iii. <http://jurnal.globalhealthsciencegroup.com/index.php/jppp>
- Putri, E. F. K., & Ramani, A. (2024a). Perancangan Dashboard Visualisasi Data Kesehatan Ibu Dan Anak Di Dinas Kesehatan Kabupaten Jember. *Pustaka Kesehatan*, 12(1), 1. <https://doi.org/10.19184/pk.v12i1.43180>
- Ramadani, N., Desmiany Duri, I., Komang, N., Gayatri, U. N., Arifin, I., Health, M., Faculty, R., & Sapta, S. (2022). Analisis Dan Perancangan Sistem Informasi Program Kesehatan Ibu Dan Anak Di Puskesmas Lingkar Barat Kota Bengkulu Tahun 2021. *Jurnal Ilmiah Perekam Dan Informasi Kesehatan Imelda (Jipiki)*, 7(1), 35–47. <https://doi.org/10.52943/jipiki.v7i1.698>
- Setiawan, D., & Wicaksono, S. L. (2020). Evaluasi Usability Google Classroom Menggunakan System Usability Scale. *Walisongo Journal Of Information Technology*, 2(1). <https://doi.org/10.21580/wjit.2020.2.1.5792>
- Sholahuddin, M. R., Atqiya, F., Faridah, H., & Nurianti, N. (2022). Google Data Studio Implementation For Visualizing West Java Province Toddler Stunting Data. *The Ijics (International Journal Of Informatics And Computer Science)*, 6(2), 81–88. <https://doi.org/10.30865/ijics.v6i2.4696>
- Simblett, S., Dawe-Lane, E., Gilpin, G., Morris, D., White, K., Erturk, S., Devonshire, J., Lees, S., Zormpas, S., Polhemus, A., Temesi, G., Cummins, N., Hotopf, M., Wykes, T., & Consortium, R.-C. (2024). Data Visualization Preferences In Remote Measurement Technology For

- Individuals Living With Depression, Epilepsy, And Multiple Sclerosis: Qualitative Study. *J Med Internet Res* 2024;26:E43954 <https://www.jmir.org/2024/1/E43954>, 26(1), E43954. <https://doi.org/10.2196/43954>
- Siregar, N., Batubara, R. A., & Pohan, S. Y. (2022). The Effect Of Self Hypnosis On The Reduction Of Anxiety Of Pregnant Women In Trimester Iii Practice Midwife Anni Rizkiah. *International Journal Of Public Health Excellence (Ijphe)*, 1(2), 74–79. <https://doi.org/10.55299/Ijphe.V1i2.34>
- Siregar, T. (2023). Stages Of Research And Development Model Research And Development (R&D). *Dirosat: Journal Of Education, Social Sciences & Humanities*, 1(4), 142–158. <https://doi.org/10.58355/Dirosat.V1i4.48>
- Sugiyono. (2019). Metode Penelitian Kuantitatif, Kualitatif, Dan R&D. In *Alfabeta Cv*.
- Susilo, E. (2019). Cara Menggunakan System Usability Scale (Sus) Pada Evaluasi Usability. In *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer* (Vol. 10, Issue 10).
- Sutabri, T., Enjelika, D., Mujiranda, S., Virna, L., & Darma, U. B. (2023). Transformasi Digital Di Puskesmas Menuju Pelayanan Kesehatan Yang Lebih Efisien Dan Berkualitas. *Ijm: Indonesian Journal Of Multidisciplinary*, 1(5). <https://doi.org/10.5334/Ijh.691/>
- Tarmizi, Y. (2023). *Membuat Panduan Wawancara Untuk Penelitian Kualitatif*. <https://www.researchgate.net/publication/375754105>
- Trianasari, N., Sari, P. K., & Prasetio, A. (2025). Peningkatan Kualitas Penelitian Di Bidang Kesehatan Melalui Pelatihan Penentuan Teknik Sampling Dan Besar Sampel Di Stfi Bandung. *Jurnal Pengabdian Masyarakat: Pemberdayaan, Inovasi Dan Perubahan*, 5(1). <https://doi.org/10.59818/Jpm.V5i2.1152>
- Umar, U., Purwanto, M. B., & Firdaus, Moch. M. Al. (2023). Research And Development: As The Primary Alternative To Educational Research Design Frameworks. *Jell (Journal Of English Language And Literature) Siba-Iec Jakarta*, 8(01), 73–82. <https://doi.org/10.37110/Jell.V8i01.172>
- Waruwu, M. (2024). Metode Penelitian Dan Pengembangan (R&D): Konsep, Jenis, Tahapan Dan Kelebihan. *Jurnal Ilmiah Profesi Pendidikan*, 9(2), 1220–1230. <https://doi.org/10.29303/Jipp.V9i2.2141>
- Who. (2023). *Who: Satu Perempuan Meninggal Per Dua Menit Dalam Kehamilan – Dw 23.02.2023*. <https://www.dw.com/id/who-satu-perempuan-meninggal-per-dua-menit-dalam-kehamilan/a-64795536>
- Wijaya, M. A., & Perdana, C. (2023). Perancangan Focus Group Discussion Sebagai Ruang Partisipasi Masyarakat Dalam Membangun Desa Berbasis Website. *Jurnal Sistem Informasi Galuh*, 1(2). <https://doi.org/10.25157/Jsig.V1i2.3206>
- Wulandari, S. A., & Hamzah, M. L. (2024). Analisis Tingkat Usability Situs Website Rilisberita Dengan Menggunakan Metode System Usability

- Scale (Sus) Analyze The Level Of Usefulness Of The News Release Website With Using The Scale Usability System (Sus) Method. *Journal Of Information Technology And Computer Science (Intecoms)*, 7(1).
- Yadav, C. P., Soshnikov, S., Shah, S., Hussain, A., Kumar, A., Schulze, A., Brand, F., Geppert, J., & Böl, G.-F. (2023). Digital Dashboards Visualizing Public Health Data: A Systematic Review. *Frontiers In Public Health*, 11, 999958–999958. <https://doi.org/10.3389/fpubh.2023.999958>
- Yanto, B., Putra, W. E., & Erwis, F. (2023). Visualization Of Covid-19 Data In Indonesia In 2022 Through The Google Data Studio Dashboard. *Journal Of Ict Applications And System*, 2(1), 29–34. <https://doi.org/10.56313/jictas.v2i1.237>
- Yoki Sanjaya, G., Hariyanto, S., Panggarjito, D., & Husada Mataram, F. (2023a). Perancangan Model Dashboard Untuk Pelaporan Dan Visualisasi Data Kesehatan Sebagai Sistem Monitoring Di Dinas Kesehatan Gunungkidul. *Journal Of Information Systems For Public Health*, 8(1), 1–9. <https://doi.org/10.22146/jisph.72268>
- Yuliana, W., Romdhani, R. H. R., & Nulhakim, B. (2024). Perubahan Fisik Pada Ibu Hamil Primigravida Trimester 1 Di Ponkeskel Kedemangan Wilayah Kerja Puskesmas Kademangan Kecamatan Bondowoso. *Jurnal Keperawatan*, 17(2), 76–81. <https://doi.org/10.56586/jk.v17i2.365>
- Yuliani Azahra Zardan, R., Aprilia, T., Zulqiyah, A., Rivani Ibrahim, M., & Informasi, S. (2024). Pendekatan Metode User-Centered Design (Ucd) Dan System Usability Scale (Sus) Dalam Re-Design Proses Pemesanan Makanan Pada Aplikasi Maxim: Bahasa Indonesia. *Kreatif Teknologi Dan Sistem Informasi (Kretisi)*, 2(2), 01–07. <https://doi.org/10.30872/kretisi.v2i2.2102>
- Zainul Arifin. (2023). *Implementasi Pelayanan Kesehatan Dalam Penurunan Angka Kematian Ibu*.
- Zamsiswaya, Z., Syawaluddin, S., & Syahrizul, S. (2024). Pengembangan Model Addie (Analisis, Design, Development, Implementation, Evaluation). *Jurnal Pendidikan Tambusai*, 8(3), 46363–46369. <http://jptam.org/index.php/jptam/article/view/22709>