

DAFTAR PUSTAKA

- Adhana DM, Rivani R, Hendriyani C. 2023. Analysis of Third Party Logistic Service in Indonesia. *J Ris Manaj.* 11(2):226–232. <https://doi.org/10.17509/image.2023.021>.
- Akmaludin A, Suriyanto AD, Iriadi N, Santoso B, Sukendar T. 2023. Decision Support System for SmartPhone Selection with AHP-VIKOR Method Recommendations. *Sink J dan Penelit Tek Inform.* 7(2):657–665. <https://doi.org/10.33395/sinkron.v8i2.11845>.
- Alam MC, Setiawan B, Toiba H, Maulidah S, Rahman MS. 2025. Supply chain management practices of SMEs in developing countries : Bibliometric and systematic reviews. *Agric Econ.* 71(2):99–112. <https://doi.org/10.17221/290/2024-AGRICECON>.
- Amijoyo T, Sagita I. 2023. Analisa Pemilihan Aplikasi Laundry menggunakan Metode Analytic Hierarchy Process (AHP). *J Pendidik Inform Dan Sains.* 12(1):173–189. <https://doi.org/10.31571/saintek.v12i1.4512>.
- Andrian, Maharani AS, Putra BA, Haryono W. 2025. Penerapan Model Agile pada Pengembangan Rapor Digital Berbasis Web di SMK Al-Hidayah Ciputat. *J Komput Teknol Inf Sist Komput.* 4(1):325–339. <https://doi.org/10.62712/juktisi.v4i1.417>.
- Ardiansyah A, Mahendra GS, Rahayu PW, Sriyeni Y, Purnama J, Hartati E, Huda M, Dedih D, Meilani YI, Triwahyuni A, et al. 2024. *Buku Ajar Sistem Pendukung Keputusan*. PT. Sonpedia Publishing Indonesia. https://books.google.co.id/books?id=V_T-EAAAQBAJ.
- Aulia SCI. 2022. Pemanfaatan UML (Unified Modeling Language) dalam Perancangan Sistem Informasi Rekam Medis Sederhana pada Kegiatan Posbindu PTM. *J Ilm Sains dan Teknol.* 6 Dm:38–44. <https://doi.org/10.47080/saintek.v6i1.1665>.
- Azhariyah S, Mukhlis M. 2024. Framework CSS : Tailwind CSS Untuk Front-End Website Store PT . XYZ. *J Inform.* 3(1):30–36. <https://doi.org/10.57094/ji.v3i1.1601>.
- Darman R. 2025. Pengembangan Aplikasi Berbasis Web untuk Pengelolaan Data Tekstual dan Otomatisasi Dokumen Pertimbangan Teknis Pertanian. *J Pertanah.* 15(2):121–141. <https://doi.org/10.53686/jp.v15i2.296>.
- Firdaus A, Mulyati E, Permadi D. 2023. Analisis Pemilihan Vendor Trucking Menggunakan Metode Ahp dan Topsis pada PT . LK. *Innov J Soc Sci Res.* 3(16):3143–3152. <https://j-innovative.org/index.php/Innovative/article/view/6719>.
- Firdaus F, Iqbal M, Mulyani LN, Hadyanto T. 2025. *Rekayasa Perangkat Lunak: Prinsip, Praktik, Dan Paradigma Modern*. Serasi Media Teknologi. <https://books.google.co.id/books?id=ih6OEQAAQBAJ>.
- Fitri MF Al, Afandi MI, Fitri AS. 2024. Perancangan Desain UI/UX Aplikasi Findchise Menggunakan Metode User Centered Design (UCD). *J Kridatama Sains Dan Teknol.* 6(02):669–690. <https://doi.org/10.53863/kst.v6i02.1395>.

- Fitriana YB. 2024. *SAW dan Topsis: Sistem Pendukung Keputusan*. Deepublish. <https://books.google.co.id/books?id=M5o3EQAAQBAJ>.
- Gidiagba OJ, Tartibu L, Okwu M. 2025. Integrating Machine Learning with Multi-Criteria Decision-Making Models for Sustainable Supplier Selection in Dynamic Supply Chains. *Logistics*. 9(4):152. <https://doi.org/10.3390/logistics9040152>.
- Hanafi R, Haq A, Agustin N. 2024. Comparison of Web Page Rendering Methods Based on Next . js Framework Using Page Loading Time Test. *Teknika*. 13(1):102–108. <https://doi.org/10.34148/teknika.v13i1.769>.
- Ilman ZA, Saputra R, Vikar FA, Putri KN, Ariyanto AZ. 2024. Analisis Persepsi Pengguna Aplikasi Lalamove Dengan Menggunakan Metode Technology Acceptance Model (TAM). *AL-MIKRAJ J Stud Islam dan Hum*. 4(2):1732–1742. <https://doi.org/10.37680/almikraj.v4i02.5419>.
- Jaya R, Fitria E, Yusriana Yusriana, Ardiansyah R. 2020. Implementasi Multi Criteria Decision Making (MCDM) pada Agroindustri: Suatu Telaah Literatur Review. 30(2):234–243. <https://doi.org/10.24961/j.tek.ind.pert.2020.30.2.234>.
- Lubis MH, Amin M, Lubis JR, Irawan F, Purnomo N, Tanjung AA. 2022. *Sistem Pendukung Keputusan*. Deepublish. <https://books.google.com/books?id=2V5OEQAAQBAJ>.
- Marzouk M, Sabbah M. 2021. AHP-TOPSIS social sustainability approach for selecting supplier in construction supply chain. *Clean Environ Syst*. 2 March:100034. <https://doi.org/10.1016/j.cesys.2021.100034>.
- Menon RR, Ravi V. 2022. Using AHP-TOPSIS methodologies in the selection of sustainable suppliers in an electronics supply chain. *Clean Mater*. 5 February:100130. <https://doi.org/10.1016/j.clema.2022.100130>.
- Muslihudin M, Fauzi F, Abadi S. 2021. *Implementasi Konsep Decision Support System & Fuzzy Multiple Attribute Decision Making (Fmadm)*. Penerbit Adab. <https://books.google.co.id/books?id=sTgnEAAAQBAJ>.
- Nazim M, Wali C, Sadiq M. 2022. A comparison between fuzzy AHP and fuzzy TOPSIS methods to software requirements selection. *Alexandria Eng J*. 61(12):10851–10870. <https://doi.org/10.1016/j.aej.2022.04.005>.
- Niqotaini Z. 2023a. Penerapan dan perbandingan metode ahp dan topsis untuk sistem pendukung keputusan pemilihan karyawan terbaik. *Technol J Ilm*. 14(2):140–145. <https://doi.org/10.31602/TJI.V14I2.10280>.
- Niqotaini Z. 2023b. Sistem Pendukung Keputusan Penentuan Kualitas Kain menggunakan Metode Analytic Hierarchy Process (AHP) dan Profile Matching (PM). *JSR Jar Sist Inf Robot*. 7(1):7–12. <https://doi.org/10.58486/jsr.v7i1.202>.
- Nugraha MR, Rianto DG, Rezkika R, Haryono W. 2026. Rancang Bangun Aplikasi Manajemen Proyek Berbasis Web menggunakan React dan Supabase pada Yayasan Sa’adatul Atholibin. *J Inform dan Tek Elektro Terap*. 14(1):736–748. <https://doi.org/10.23960/jitet.v14i1.8741>.

- Nurwicaksono MA, Lisa IN, Tiara AR, Sidik R. 2024. Optimasi Sistem Informasi Konsultasi Hukum melalui Pendekatan Pengujian Kombinasi White-box dan Black-box. 14 April:1–15.
- Putra IGWW, Dharma EM, Permana PTH. 2026. Implementasi Relational Database dengan Row-Level Security (RLS) pada Sistem Inventory menggunakan Supabase dan React Native Expo (Studi Kasus Bengkel Sari Merta). *J Mhs Tek Inform.* 10(2):2443–2448.
<https://doi.org/10.36040/jati.v10i2.17551>.
- Rahayu AHRN, Rijal BS. 2023. Unified Modelling Language (UML) dalam Perancangan Sistem Pendukung Keputusan Group Discussion Berbasis WEB. *Diffus J Syst Inf Technol.* 3(2):263–267.
<https://doi.org/10.37031/diffusion.v3i2.22424%0A>.
- Sarwandi, Sianturi LT, Hasibuan NA, Sudipa IGI, Syahrizal M, Alwendi, Mesran, Muqimuddin, Meilani BD, Ginanta NLWSR, *et al.* 2023. *Sistem Pendukung Keputusan*. Graha Mitra Edukasi. <https://books.google.co.id/books?id=qmm-EAAAQBAJ>.
- Silva V, Amaral A, Tânia Fontes. 2023. Sustainable Urban Last-Mile Logistics : A Systematic Literature Review. 15(3):1–27.
<https://doi.org/10.3390/su15032285>.
- Susanto F. 2021. *Pengenalan Sistem Pendukung Keputusan*. Deepublish.
<https://books.google.co.id/books?id=rxdPEQAAQBAJ>.
- Taqiyassar K, Kharisma AP, Ananta MT. 2026. Analisis Perbandingan Performa Framework Website Next.js dan React Router. *J Pengemb Teknol Inf dan Ilmu Komput.* 10(1):1–10. <http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/download/15884/7026>.
- Wang Y, Liao C. 2023. Assessment of Sustainable Reverse Logistic Provider Using the Fuzzy TOPSIS and MSGP Framework in Food Industry. *Sustainability.* 15(5):1–17. <https://doi.org/10.3390/su15054305>.
- Wibisono MB, Wahyono BT, Solihin IP, Wirawan R. 2024. International Journal of Enterprise Modelling Enhancing Employee Performance Evaluation : A Decision Support System Utilizing Analytical Hierarchy Process for Fair Bonus Allocation. *Int J Enterp Model.* 18(3):103–112.
<https://ieia.ristek.or.id/index.php/ieia/article/view/93>.