

DAFTAR PUSTAKA

- [1] Irianto, “Pengantar Sistem Informasi Manajemen.” Diakses: 18 Juni 2025. [Daring]. Tersedia pada: <https://stieamm.ac.id/wp-content/uploads/2017/07/Irianto.pdf>
- [2] R. Kurniawan Ritonga dan R. Firdaus, “JICN: Jurnal Intelek dan Cendekiawan Nusantara PENTINGNYA SISTEM INFORMASI MANAJEMEN DALAM ERA DIGITAL THE IMPORTANCE OF MANAGEMENT INFORMATION SYSTEMS IN THE DIGITAL ERA,” vol. 1, no. 3, 2024, [Daring]. Tersedia pada: <https://jicnusantara.com/index.php/jicn>
- [3] Anisa Puspita dan Muhammad Irwan Padli Nasution, “Manfaat Implementasi Sistem Informasi Manajemen di Organisasi Bisnis,” *Jurnal Penelitian Ekonomi Manajemen dan Bisnis*, vol. 3, no. 1, hlm. 153–158, Des 2023, doi: 10.55606/jekombis.v3i1.3035.
- [4] S. Fleury dan N. Chaniaud, “Multi-user centered design: acceptance, user experience, user research and user testing,” *Theor Issues Ergon Sci*, vol. 25, no. 2, hlm. 209–224, 2024, doi: 10.1080/1463922X.2023.2166623.
- [5] N. D. T. Putri, P. Putra, N. R. Oktadini, A. Meiriza, dan P. E. Sevtiyuni, “Penerapan Metode Eye Tracking dalam Evaluasi Pengalaman Pengguna pada Website Traveloka,” *Jurnal Algoritma*, vol. 21, no. 2, hlm. 112–123, Nov 2024, doi: 10.33364/algoritma/v.21-2.2098.
- [6] Open Web Application Security Project, “Welcome to the OWASP Top 10 - 2021.” Diakses: 8 Juli 2025. [Daring]. Tersedia pada: <https://owasp.org/Top10/>
- [7] P. Kampanakis dan W. Childs-Klein, “The impact of data-heavy, post-quantum TLS 1.3 on the Time-To-Last-Byte of Web connections ,” Internet Society, Feb 2025. doi: 10.14722/madweb.2024.23010.
- [8] Australian Cyber Security Centre, “Implementing Certificates, TLS, HTTPS and Opportunistic TLS.” Diakses: 8 Juli 2025. [Daring]. Tersedia pada: <https://www.cyber.gov.au/resources-business-and-government/maintaining-devices-and-systems/system-hardening-and-administration/web-hardening/implementing-certificates-tls-https-and-opportunistic-tls>
- [9] A. Fazlu Rahman, “Hardening A Web Server Infrastructure : An Applied Study of TLS, Reverse Proxy Security, and Attack Simulations,” 2025.
- [10] C. Papakostas, C. Troussas, A. Krouska, dan C. Sgouropoulou, “User acceptance of augmented reality welding simulator in engineering training,” *Educ Inf Technol (Dordr)*, vol. 27, no. 1, hlm. 791–817, Jan 2022, doi: 10.1007/s10639-020-10418-7.
- [11] R. Curtale, F. Liao, dan P. van der Waerden, “User acceptance of electric car-sharing services: The case of the Netherlands,” *Transp Res Part A*

- Policy Pract*, vol. 149, hlm. 266–282, Jul 2021, doi: 10.1016/j.tra.2021.05.006.
- [12] Investor.id, “KAI Dapat PMN Rp 4,3 T, Jadi Berapa Saham WIKA dan JSMR di Proyek Kereta Cepat?,” Juni 2023. [Daring]. Tersedia pada: <https://investor.id/market-and-corporate/277967/kai-dapat-pmn-rp-43-t-jadi-berapa-saham-wika-dan-jsmr-di-proyek-kereta-cepat>
 - [13] P. T. K. C. I. China, “Visi, Misi, dan Nilai,” 2025. [Daring]. Tersedia pada: <https://kcic.co.id/tentang-kami/visi-misi-nilai/>
 - [14] P. K. C. I. China, “Struktur Organisasi,” 2025. [Daring]. Tersedia pada: <https://kcic.co.id/tentang-kami/struktur-organisasi/>
 - [15] F. F. Agboola, Y. M. Malgwi, M. A. Mahmud, dan J. P. Oguntoye, “DEVELOPMENT OF A WEB-BASED PLATFORM FOR AUTOMATING AN INVENTORY MANAGEMENT OF A SMALL AND MEDIUM ENTERPRISE,” *FUDMA JOURNAL OF SCIENCES*, vol. 6, no. 5, hlm. 57–65, Nov 2022, doi: 10.33003/fjs-2022-0605-1064.
 - [16] I. D. Foundation, “What is User Centered Design (UCD)?” Diakses: 18 Juni 2025. [Daring]. Tersedia pada: <https://www.interaction-design.org/literature/topics/user-centered-design>
 - [17] I. D. Foundation, “5 Stages in the Design Thinking Process.” Diakses: 18 Juni 2025. [Daring]. Tersedia pada: <https://www.interaction-design.org/literature/article/5-stages-in-the-design-thinking-process>
 - [18] E. D. Canedo, A. C. Dos Santos Pergentino, A. T. S. Calazans, F. V. Almeida, P. H. T. Costa, dan F. Lima, “Design thinking use in agile software projects: Software developers’ perception,” dalam *ICEIS 2020 - Proceedings of the 22nd International Conference on Enterprise Information Systems*, SciTePress, 2020, hlm. 217–224. doi: 10.5220/0009387502170224.
 - [19] H. B. S. Online, “What is Design Thinking?” Diakses: 18 Juni 2025. [Daring]. Tersedia pada: <https://online.hbs.edu/blog/post/what-is-design-thinking>
 - [20] G. and M. B. and D. L. and V. A. and C. L. and A. D. and P. L. and B. D. and B. B. Scano Christian and Floris, “ModSec-Learn: Boosting ModSecurity with Machine Learning,” dalam *Distributed Computing and Artificial Intelligence, Special Sessions I, 21st International Conference*, G. and P. I. and W. J. and L. R. and M. dos R. A. and S. A. and L. E. Mehmood Rashid and Hernández, Ed., Cham: Springer Nature Switzerland, 2025, hlm. 23–33.
 - [21] Open Web Application Security Project, “The OWASP Top 10.” Diakses: 8 Juli 2025. [Daring]. Tersedia pada: <https://owasp.org/Top10/>
 - [22] L. Hermansah *dkk.*, “Sistemasi: Jurnal Sistem Informasi User Acceptance Testing Guna mengetahui Reseptivitas Pengguna terhadap Sistem Informasi Pelatihan Softskill User Acceptance Testing to Assess User Receptiveness Toward a Soft Skills Training Information System.” [Daring]. Tersedia pada: <http://sistemasi.ftik.unisi.ac.id>

- [23] A. A. Alqudah, M. Al-Emran, dan K. Shaalan, "Technology acceptance in healthcare: A systematic review," 1 November 2021, *MDPI*. doi: 10.3390/app112210537.
- [24] A. H. M. Aburbeian, A. Y. Owda, dan M. Owda, "A Technology Acceptance Model Survey of the Metaverse Prospects," *AI (Switzerland)*, vol. 3, no. 2, hlm. 285–302, Jun 2022, doi: 10.3390/ai3020018.
- [25] S. Nidhra, "Black Box and White Box Testing Techniques - A Literature Review," *International Journal of Embedded Systems and Applications*, vol. 2, no. 2, hlm. 29–50, Jun 2012, doi: 10.5121/ijesa.2012.2204.
- [26] Microsoft, "CRS rule groups and rules - Azure Web Application Firewall."
- [27] F5 Labs, "2021-TLS-Telemetry-Report".
- [28] OWASP Foundation, "OWASP® ModSecurity Core Rule Set." Diakses: 8 Juli 2025. [Daring]. Tersedia pada: <https://owasp.org/www-project-modsecurity-core-rule-set/>
- [29] R. S. Arslan, "FG-Droid: Grouping based feature size reduction for Android malware detection," *PeerJ Comput Sci*, vol. 8, hlm. e1043, Jul 2022, doi: 10.7717/peerj-cs.1043.
- [30] P. P. Ioulianou, V. G. Vassilakis, dan S. F. Shahandashti, "A Trust-Based Intrusion Detection System for RPL Networks: Detecting a Combination of Rank and Blackhole Attacks," *Journal of Cybersecurity and Privacy*, vol. 2, no. 1, hlm. 124–153, Mar 2022, doi: 10.3390/jcp2010009.