

## DAFTAR PUSTAKA

- Abduljabbar, Z. A., Omollo Nyangaresi, V., Al Sibahee, M. A., Ghrabat, M. J. J., Ma, J., Qays Abduljaleel, I., & Aldarwish, A. J. Y. (2022). Session-Dependent Token-Based Payload Enciphering Scheme for Integrity Enhancements in Wireless Networks. *Journal of Sensor and Actuator Networks*. <https://doi.org/10.3390/jsan11030055>
- Adenowo, A., & Adenowo, B. A. (2013). Software Engineering Methodologies: A Review of the Waterfall Model and Object-Oriented Approach Malaria detection software tools View project Software Engineering Methodologies: A Review of the Waterfall Model and Object-Oriented Approach. *International Journal of Scientific & Engineering Research*, 4(7), 427–434.
- Alupotha, J. (2023). Double-Blind Proof of Existence for Decentralized Identities. *IEEE Access*. <https://doi.org/10.1109/ACCESS.2023.3336410>
- Anggamawarti, M. F. (2020). *Ammunition Defect using Taguchi Method : A Review*. 5, 29–35.
- Aris, A., Firdaus, T. P., & Nurseha, N. (2018). Aplikasi Program Quality Control Barang Untuk Menunjang Pelaporan Pada Bagian Teknik Perguruan Tinggi Raharja. *Journal CERITA*, 4(2), 159–168. <https://doi.org/10.33050/cerita.v4i2.639>
- Astuti, P. (2018). Penggunaan Metode Black Box Testing (Boundary Value Analysis) Pada Sistem Akademik (Sma/Smk). *Faktor Exacta*. <https://doi.org/10.30998/faktorexacta.v11i2.2510>
- Barak, B. (2007). Lecture 15 - Zero Knowledge Proofs. *Analysis*.
- Chen, L., Huang, K., Manulis, M., & Sekar, V. (2021). Password-authenticated searchable encryption. *International Journal of Information Security*. <https://doi.org/10.1007/s10207-020-00524-5>
- Christanto, H. J., & Singgalen, Y. A. (2023). Analysis and Design of Student Guidance Information System through Software Development Life Cycle (SDLC) dan Waterfall Model. *Journal of Information Systems and Informatics*, 5(1), 259–270. <https://doi.org/10.51519/journalisi.v5i1.443>
- Gurung, G., Shah, R., & Jaiswal, D. P. (2020). Software Development Life Cycle Models- A Comparative Study. *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, 30–37.

<https://doi.org/10.32628/cseit206410>

- Hanjayani, M., Judijanjo, & Sarkolim. (2019). Analisa Proses Produksi Persenjataan. *Journal of Industrial Engineering & Management Research*, 3(5), 9–18.
- Hasanah, F. N. (2020). Buku Ajar Rekayasa Perangkat Lunak. In *Buku Ajar Rekayasa Perangkat Lunak*. <https://doi.org/10.21070/2020/978-623-6833-89-6>
- IBM. (2023). *What is Bagging?* IBM.Com.
- Jeong, Y. S., & Kim, Y. T. (2015). A token-based authentication security scheme for Hadoop distributed file system using elliptic curve cryptography. *Journal of Computer Virology and Hacking Techniques*. <https://doi.org/10.1007/s11416-014-0236-5>
- Ningsih, R., Yusnaeni, W., & Medianasari, P. (2022). Aplikasi Pengolahan Dokumen Quality Control Inspection Pada PT. ISKW Java Indonesia Bekasi. *Jurnal*, 4(1), 78–85. <http://ejournal.bsi.ac.id/ejurnal/index.php/infortech78>
- Pitt, C. (2021). Pro PHP 8 MVC: Model View Controller Architecture-Driven Application Development. In *Pro PHP 8 MVC: Model View Controller Architecture-Driven Application Development*. <https://doi.org/10.1007/978-1-4842-6957-2>
- Prettyman, S. (2020). Learn PHP 8: Using MySQL, JavaScript, CSS3, and HTML5. In *Learn PHP 8: Using MySQL, JavaScript, CSS3, and HTML5*. <https://doi.org/10.1007/978-1-4842-6240-5>
- Rumbaugh, J. (2010). Unified Modeling Language (UML). In *Encyclopedia of Software Engineering*. <https://doi.org/10.1081/e-ese-120044214>
- Sholikhah, M. (2022). HTML, CSS dan Javascript. *Penerbit Yayasan Prima Agus Teknik*.
- Verma. (2017). A Comparative Study of Black Box Testing and White Box Testing. *International Journal of Computer Sciences and Engineering*. <https://doi.org/10.26438/ijcse/v5i12.301304>
- Wazlawick, R. S. (2024). *Object-Oriented Analysis and Design for Information Systems*.
- Wibowo, A., Setiawan, J. D., Afrisal, H., Agung, A., Manik, S., Jayanti, M., Santosa, S. P., Wisnu, K. B., Madiyoto, A., Nurrahman, H., & Kartiwa, B. (2022). Optimization Computation Resources for Realtime Product Quality Assessment Using Deep Learning and Multiple High FPS Camera Sensor. *MDPI*, 1–12.