

Daftar Pustaka

- [1] s. m. Lantip dan D. , “PENGARUH TRANSFORMASI DIGITAL TERHADAP KINERJA KEUANGAN DENGAN UKURAN PERUSAHAAN SEBAGAI VARIABEL MODERASI,” *DIPONEGORO JOURNAL OF ACCOUNTING*, vol. 12, pp. 1-11, 2023,.
- [2] A. A. Ghaisani dan S. Supatmi, “Pendeteksian Kecurangan Pelaporan Keuangan,” *Jurnal program studi akuntansi politeknik ganessa*, vol. VII, pp. 599-611, 2023.
- [3] D. Ghimire dan S. Charters, “The Impact of Agile Development Practices on Project Outcomes,” *MDPI*, vol. 1, pp. 265-275, 2022.
- [4] A. Alodyasari, “Apa Itu Functional Testing? Manfaat, Proses, dan Jenis-Jenisnya,” *Lawencon*, 29 Oktober 2024. [Online]. Available: https://www.lawencon.com/functional-testing/?utm_source. [Diakses 6 November 2024].
- [5] “Understanding the Importance of Testing: An Overview of Why Testing is Crucial in Software Development,” *Learn Scripting*, [Online]. Available: <https://learnscripting.org/understanding-the-importance-of-testing-an-overview-of-why-testing-is-crucial-in-software-development/>. [Diakses 1 December 2024].
- [6] Q. YI, Y. Y. YU dan G. YANG, “Compatible Branch Coverage Driven Symbolic Execution for,” *Proceedings of the ACM on Programming Languages*, 2024.
- [7] N. Setiani, R. Ferdiana dan R. Hartanto, “Test Case Understandability Model,” *IEEE Access*, vol. 8, pp. 169036-169046, 2020.
- [8] E. Viglianisi, M. Dallago dan M. Ceccato, “RESTTESTGEN: Automated Black-Box Testing of RESTful APIs,” *Proceedings - 2020 IEEE 13th International Conference on Software Testing, Verification and Validation, ICST 2020*, pp. 142-152, 2020.
- [9] M. Sholeh, I. Gisfas, C. dan M. A. Fauzi, “Black Box Testing on ukmbantul.com Page with Boundary,” *dalam purpose-led publishing*, yogyakarta, 2021.
- [10] D. B. Mishra, A. A. Acharya dan S. Acharya, “White Box Testing Using Genetic,” *dalam A Journey Towards Bio-inspired Techniques in Software Engineering*, springer nature, 2020, pp. 167-187.
- [11] K. A. Koerniawan, *Fraud Theories & Fraud Deterrence Propeller: Perkembangan Teori-Teori Fraud dan Konsep Fraud Deterrence Propeller V.2(The DETER-E)*, Bandung: Tel-U Press, 2024.
- [12] Z. Y. J. Tan, M. M. Hasa, M. Y. Wong dan R. K. Ramasamy, “Implementation Approach of Unit and Integration Testing Method Based on Recent Advancements in Functional Software Testing,” *Journal of System and Management Sciences*, vol. 12, pp. 85-100, 2022.
- [13] L. Heinold, A. Barkanyi dan J. Abonyi, “Test Plan for the Verification of the Robustness of Sensors and Automotive Electronic Products Using Scenario-Based Noise,” *MDPI*, p. 19, 2021.
- [14] G. W. Sasmito and M. A. Mutasodirin, “Black Box Testing with Equivalence Partitions Techniques in Transcrop Applications,” in *Proc. 6th Int. Conf. Computer and Informatics Engineering (IC2IE)*, Lombok, Indonesia, 2023, pp. 53–58, doi: 10.1109/IC2IE60547.2023.10331562.
- [15] A. A. Seyam, A. Hamdy, and M. S. Farhan, “Code Complexity and Version History for Enhancing Hybrid Bug Localization,” *IEEE Access*, vol. 9, pp. 61101–61113, 2021, doi: 10.1109/ACCESS.2021.3074266
- [16] F. Pecorelli, G. Grano, F. Palomba, H. C. Gall dan A. D. Lucia, “Toward granular search-based automatic unit test case,” *Empirical Software Engineering*, p. 49, 2024.

- [17] A. Z. AKTAŞ, . E. YAĞDERELİ dan D. SERDAROĞLU, “An Introduction to Software Testing Methodologies,” *Journal of Science*, p. 15, 2021.
- [18] F. Pecorelli, F. Palomba dan A. D. Lucia, “The Relation of Test-Related Factors to Software,” *Empirical Software Engineering*, p. 42, 2021.
- [19] Abdelfattah, A.S.; Cerny, T.; Yero, J.; Song, E.; Taibi, D. Test Coverage in Microservice Systems: An Automated Approach to E2E and API Test Coverage Metrics. *Electronics* 2024, 13, 1913. <https://doi.org/10.3390/electronics13101913>
- [20] Q. ZHANG, Y. SHANG, S. GU, C. FANG, Z. CHEN dan L. XIAO, “Large Language Models for Unit Testing: A Systematic,” *arxiv*, p. 33, 2025.