

DAFTAR PUSTAKA

[1]	A. N. Camila, H. Siswoyo, and A. P. Hendrawan, "Penentuan Tingkat Kesuburan Tanah Pada Lahan Pertanian di Kelurahan Bandulan Kecamatan Sukun Kota Malang Berdasarkan Parameter Kimia," <i>Jurnal Sains dan Edukasi Sains</i> , vol. 6, no. 1, pp. 28–33, Apr. 2023, doi: 10.24246/juses.v6i1p28-33.
[2]	P. Rajak, A. Ganguly, S. Adhikary, and S. Bhattacharya, "Internet of Things and smart sensors in agriculture: Scopes and challenges," <i>J Agric Food Res</i> , vol. 14, Dec. 2023, doi: 10.1016/j.jafr.2023.100776.
[3]	M. Laia1, J. Laia,) 1 Agroteknologi, F. Sains, D. Teknologi, and) Agroteknologi, "PENARIK: Jurnal Ilmu Pertanian dan Perikanan PENGARUH KADAR AIR DAN POROSITAS TANAH TERHADAP EFISIENSI PEMBERIAN PUPUK PADA TANAMAN JAGUNG".
[4]	P. Samutrak and S. Tongkam, "IoT-Driven Soil Moisture Monitoring in Organic Rice Cultivation," <i>Engineering Access</i> , vol. 10, no. 2, pp. 230–237, Jul. 2024, doi: 10.14456/mijet.2024.24.
[5]	H. Shahab, M. Naeem, M. Iqbal, M. Aqeel, and S. S. Ullah, "IoT-driven smart agricultural technology for real-time soil and crop optimization," <i>Smart Agricultural Technology</i> , vol. 10, Mar. 2025, doi: 10.1016/j.atech.2025.100847.
[6]	G. R. Babu, M. Gokuldhev, and P. S. Brahmanandam, "Integrating IoT for Soil Monitoring and Hybrid Machine Learning in Predicting Tomato Crop Disease in a Typical South India Station," <i>Sensors</i> , vol. 24, no. 19, Oct. 2024, doi: 10.3390/s24196177.
[7]	K. Khanal, G. Ojha, S. Chataut, and U. K. Ghimire, "IoT-Based Real-Time Soil Health Monitoring System for Precision Agriculture," <i>International Research Journal of Engineering and Technology</i> , 2024, [Online]. Available: www.irjet.net
[8]	A. Soussi, E. Zero, R. Sacile, D. Trincherro, and M. Fossa, "Smart Sensors and Smart Data for Precision Agriculture: A Review," Apr. 01, 2024, Multidisciplinary Digital Publishing Institute (MDPI). doi: 10.3390/s24082647.
[9]	M. Bouni, B. Hssina, K. Douzi, and S. Douzi, "Integrated IoT Approaches for Crop Recommendation and Yield-Prediction Using Machine-Learning," <i>Internet of Things</i> , vol. 5, no. 4, pp. 634–649, Dec. 2024, doi: 10.3390/iot5040028.
[10]	K. Schwaber and J. Sutherland, "Manifesto for Agile Software Development," 2020.

[11]	R. M. Wijaya and A. B. Cahyono, “Pengembangan Aplikasi Sajiloka Menggunakan Metode Scrum,” 2022.
[12]	Center of Excellence Smart City, “CoE Smart City Profile,” Bandung, Apr. 2025.
[13]	Y. D. Cahyono, L. W. Widiyanti, and S. I. Pramuningsih, “PENGUJIAN WHITE BOX DENGAN METODE BRANCH COVERAGE PADA FITUR AUTENTIKASI DAN VALIDASI OTP DALAM SISTEM INFORMASI PENGOLAHAN DATA TERITORIAL BERBASIS WEB UNTUK OPERASI MILITER,” JATI (Jurnal Mahasiswa Teknik Informatika), vol. 9, no. 2, pp. 2257–2261, 2025, doi: 10.36040/jati.v9i2.12921.
[14]	A. Suryanta, L. Wahyu Widiyanti, dan Mirsya Ashari, P. Kodiklatad, and S. Jakarta STI, “PENGUJIAN WHITE BOX TERHADAP SISTEM INFORMASI AKADEMIK (SIKAD) DI POLITEKNIK ANGKATAN DARAT,” 2025.
[15]	B. Prasetya and I. Nuryasin, “PENGUJIAN KUALITAS WEBSITE PT MEDIA CITRA DIGITALINDO BLITAR MENGGUNAKAN WHITE BOX TESTING DENGAN TEKNIK BASIS PATH,” JIPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika), vol. 10, no. 2, pp. 1595–1601, May 2025, doi: 10.29100/jipi.v10i2.7693.
[16]	C. Pamela, C. Munaiseche, and G. C. Rorimpandey, “Penerapan Metode Basis Path Analysis dalam Pengujian White Box Sistem Pakar.”
[17]	Z. Program et al., “Pengujian Software Pengendalian Penduduk Permanen-Nonpermanen Dengan BlackBox Test dan Evaluasi Penerimaan Metode Technology Acceptance Model,” 2023. [Online]. Available: https://doi.org/10/25047/jtit.v10i1.305
[18]	F. Kawakib Kartono et al., “Pengujian Black Box Testing Pada Sistem Website Osha Snack: Pendekatan Teknik Boundary Value Analysis.”
[19]	Aliyah Aliyah, Nahrin Hartono, and Asrul Azhari Muin, “Penggunaan User Acceptance Testing (UAT) Pada Pengujian Sistem Informasi Pengelolaan Keuangan Dan Inventaris Barang,” Switch : Jurnal Sains dan Teknologi Informasi, vol. 3, no. 1, pp. 84–100, Dec. 2024, doi: 10.62951/switch.v3i1.330.
[20]	A. N. Khusna, K. P. Delasano, and D. C. E. Saputra, “Penerapan User-Based Collaborative Filtering Algorithm,” MATRIK : Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer, vol. 20, no. 2, pp. 293–304, May 2021, doi: 10.30812/matrik.v20i2.1124.
[21]	G. T. Pranoto, A. Nugroho, and A. T. Zy, “JISA(Jurnal Informatika dan Sains) DECISION SUPPORT SYSTEM FOR DETERMINING DEPARTMENT USING THE PROFILE MATCHING INTERPOLATION METHOD AT WIKRAMA VOCATIONAL SCHOOL, BOGOR,” 2023.