

DAFTAR PUSTAKA

- [1] Mujiono, A. K. Nalendra, D. H. Fauzi, and N. Karromah, “Implementasi Iot Sebagai Sumber Data Untuk Sistem Monitoring Berbasis Web Dengan Framework Laravel,” *Antivirus J. Ilm. Tek. Inform.*, vol. 17, no. 1, pp. 41–51, 2023.
- [2] G. A. Rohman and A. R. Isnaini, “Otomatisasi Pengendalian Suhu dan Kelembaban Berbasis Internet of Things pada Kandang Ayam Potong,” *MALCOM Indones. J. Mach. Learn. Comput. Sci.*, vol. 5, no. 2, pp. 558–565, 2025, doi: 10.57152/malcom.v5i2.1686.
- [3] S. Topiq and M. Faizal Muttaqin, “Sistem Kontrol Suhu Otomatis Broiler,” *JATI (Jurnal Mhs. Tek. Inform.)*, vol. 9, no. 5, pp. 7815–7820, 2025, doi: 10.36040/jati.v9i5.14874.
- [4] T. tri Septian, K. Sari, and F. Setiawan, “Latar Belakang Tegar Tri Septian,” vol. Vol 4, Nom, no. Pemantauan Dan Pengendalian Lingkungan Ayam Peliharaan Dengan Implementasi Kandang Ayam Pintar Berbasis Iot, p. 49, 2025, [Online]. Available: <https://ojs.trigunadharma.ac.id/index.php/jskom>
- [5] A. Budiawan, R. R. Suryono, and D. Darwis, “Implementation of Internet of Things Based Ammonia Gas Sensors on Broiler Chicken Farms with an Automatic Air Quality Monitoring and Control System,” *MALCOM Indones. J. Mach. Learn. Comput. Sci.*, vol. 5, no. 1, pp. 343–349, 2025.
- [6] M. trinaldi, ade, “Audia Faris Trinaldi1, Ade Kania Ningsih1 dan Melinal,” pp. 349–354, 2022, [Online]. Available: https://scholar.google.com/scholar?hl=id&as_sdt=0%2C5&q=SISTEM+KONTROL+DAN+MONITORING+SUHU+KELEMBABAN+KANDANG+PADA+PETERNAKAN+AYAM+BROILER+DENGAN+METODE+LOGIKA+FUZZY+MAMDANI+BERBASIS+INTERNET+OF+THINGS+Audia&btnG=
- [7] M. Mukhairi Rizal, M. Ikhsan, and M. Siddik Hasibuan, “6977-Article Text-22509-1-10-20240501,” *J. FASILKOM (teknologi Inf. dan Ilmu KOMputer)*, vol. 14, no. Vol 14 No 1 (2024): Jurnal FASILKOM

- [8] (teknologi inFormASi dan ILmu KOMputer), pp. 242–249, 2024.
- [9] D. R. P. Randily, T. Rismawan, and K. Sari, “Implementasi Iot Dan Gaussian Naïve Bayes Untuk Sistem Monitoring Kandang Ayam Broiler,” *J. Inform. dan Tek. Elektro Terap.*, vol. 13, no. 2, pp. 474–484, 2025, doi: 10.23960/jitet.v13i2.6243.
- [10] M. Saiqul Umam, S. Adi Wibowo, and Y. Agus Pranoto, “Implementasi Protokol Mqtt Pada Aplikasi Smart Garden Berbasis Iot (Internet of Things),” *JATI (Jurnal Mhs. Tek. Inform.*, vol. 7, no. 1, pp. 899–906, 2023, doi: 10.36040/jati.v7i1.6131.
- [11] P. Pendriadi, S. Meliala, M. A. Muthalib, and A. BIntoro, “Studi Kadar Gas Amonia Menggunakan Sensor Amonia Mq135 Menggunakan Spreadsheet Berbasis Internet of Thing (Iot),” *Transm. J. Ilm. Tek. Elektro*, vol. 25, no. 2, pp. 75–84, 2023, doi: 10.14710/transmisi.25.2.75-84.
- [12] T. Setiawan, “Pembuatan Prototipe Exhaust Fan Otomatis Menggunakan Sensor Suhu Dht11 Untuk Aplikasi Dikendaraan Dan Ruangan Bengkel,” *Semin. Teknol. Majalengka*, vol. 6, pp. 98–102, 2022, doi: 10.31949/stima.v6i0.693.
- [13] V. Maulana *et al.*, “Rancang Bangun Sistem Monitoring Lingkungan Kandang Ayam Pedaging Berbasis Internet of Things (Iot),” *JITET (Jurnal Inform. dan Tek. Elektro Ter.*, vol. 13, no. 3, pp. 1464–1472, 2025.
- [14] J. N. Wati, M. Yantidewi, and U. A. Deta, “Pengaruh Jumlah Lampu Pijar terhadap Suhu Mesin Penetas Telur Berbasis Raspberry Pi The Effect of the Number of Incandescent Lamps on the Temperature of an Egg Incubator Machine Based on Raspberry Pi,” *J. Kolaboratif Sains*, vol. 6, no. 7, pp. 575–585, 2023, [Online]. Available: <https://jurnal.unismuhpalu.ac.id/index.php/JKS>
- [15] E. K. Affandi, D. Rahmawati, M. Ulum, K. Joni, D. N. Purnamasari, and M. Hardiwansyah, “Rancang Bangun Sistem Kontrol Suhu Dan Kelembapan Kandang Hamster Berbasis IoT (Internet Of Things),” *EnergyJ. Ilm. Ilmu-Ilmu Tek.*, vol. 14, no. 2, pp. 113–119, 2024 doi: 10.51747/energy.v14i2.2242.

- [16] F. Akbar and Sugeng, "Implementasi sistem sonitoring Suhu dan kelembapan ruangan penyimpanan obat berbasis Internet of Things (IoT)," *J. Sos. dan Teknol.*, vol. 1, no. 9, pp. 1021–1028, 2021, [Online]. Available: <http://sostech.greenvest.co.id>