

DAFTAR PUSTAKA

- [1] T. Hadyanto and M. F. Amrullah, "Sistem Monitoring Suhu dan Kelembaban pada Kandang Anak Ayam Broiler Berbasis Internet of Things," *J. Teknol. dan Sist. Tertanam*, vol. 3, no. 2, 2022, doi: 10.33365/jtst.v3i2.2179.
- [2] C. G. N. Putra, R. Maulana, and H. Fitriyah, "Otomasi Kandang Dalam Rangka Meminimalisir Heat Stress Pada Ayam Broiler Dengan Metode Naive Bayes," *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. 2, no. 1, pp. 387–394, 2018.
- [3] J. S. Saputra and S. Siswanto, "Prototype Sistem Monitoring Suhu Dan Kelembaban Pada Kandang Ayam Broiler Berbasis Internet of Things," *PROSISKO J. Pengemb. Ris. dan Obs. Sist. Komput.*, vol. 7, no. 1, 2020, doi: 10.30656/prosisko.v7i1.2132.
- [4] S. M. Noni Juliasari, Eria, Dwi Hartanto, "Monitoring Suhu dan Kelembaban pada Mesin Pembentukan Embrio Telur Ayam Berbasis Mikrokontroler Arduino UNO," *J. TICOM*, vol. 4, no. 3, pp. 109–113, 2016, [Online]. Available: <https://media.neliti.com/media/publications/92893-ID-monitoring-suhu-dan-kelembaban-pada-mesi.pdf>
- [5] E. W. S. Budianto, Ramadiani, and A. H. Kridalaksana, "Kelembaban Kandang Ayam Boiler Berbasis Mikrokontroler Atmega328," *Pros. Semin. Nas. Ilmu Komput. dan Teknol. Inf.*, vol. 2, no. 2, pp. 70–73, 2017.
- [6] D. K. Allo, J. D. Mamahit, Bahrun, and M. N. Tulung, "Rancang Bangun Alat Ukur Temperatur Untuk Mengukur Selisih Dua Keadaan," *J. Tek. Elektro dan Komput.*, vol. 2, no. 1, pp. 1–7, 2013.
- [7] S. Hadi, R. P. M. D. Labib, and P. D. Widayaka, "Perbandingan Akurasi Pengukuran Sensor LM35 dan Sensor DHT11 untuk Monitoring Suhu Berbasis Internet of Things," *STRING (Satuan Tulisan Ris. dan Inov. Teknol.)*, vol. 6, no. 3, p. 269, 2022, doi: 10.30998/string.v6i3.11534.
- [8] K. Karsono, B. Irawan, and A. Sulistio, "Design Of Non-Contact Human Body Temperature Detection Based On Internet Of Things (Iot) To Open The Door Automatically," *Int. J. Sci. Technol. Manag.*, vol. 3, no. 4, pp. 1012–1017, 2022, doi: 10.46729/ijstm.v3i4.536.

- [9] T. Månsson, Y. Ostermeyer, and A. S. Kalagasidis, “Exploratory investigation of return air temperature sensor measurement errors in refrigerated display cabinets,” *Energy Effic.*, vol. 14, no. 1, 2021, doi: 10.1007/s12053-020-09912-1.
- [10] D. Mrugala, F. Ziegler, J. Kostelnik, and W. Lang, “Temperature sensor measurement system for firefighter gloves,” *Procedia Eng.*, vol. 47, pp. 611–614, 2012, doi: 10.1016/j.proeng.2012.09.221.
- [11] T. Nuryati, “Performance Analysis of Broiler in Closed House and Opened House,” *J. Peternak. Nusant.*, vol. 5, no. 2, p. 77, 2019, doi: 10.30997/jpnu.v5i2.1931.
- [12] S. S and M. Delima, “Effect of Heat Stress on Body Weight Gain, Heterophile-Lymphocyte Ratio and Body Temperature in Broiler,” *J. Kedokt. Hewan - Indones. J. Vet. Sci.*, vol. 3, no. 1, pp. 218–226, 2009, doi: 10.21157/j.ked.hewan.v3i1.3082.
- [13] Y. Efendi, “Internet Of Things (Iot) Sistem Pengendalian Lampu Menggunakan Raspberry Pi Berbasis Mobile,” *J. Ilm. Ilmu Komput.*, vol. 4, no. 2, pp. 21–27, 2018, doi: 10.35329/jiik.v4i2.41.
- [14] Wilianto and A. Kurniawan, “Sejarah , Cara Kerja Dan Manfaat Internet of Things,” *Matrix*, vol. 8, no. 2, pp. 36–41, 2018.
- [15] H. Yuliansyah, “Uji Kinerja Pengiriman Data Secara Wireless Menggunakan Modul ESP8266 Berbasis Rest Architecture,” *J. Rekayasa dan Teknol. Elektro*, vol. 10, no. 2 (Mei 2016), pp. 68–77, 2016.
- [16] N. Dewi, M. Rohmah, and S. Zahara, “Jurnal 5.14.04.11.0.097 Nurul Hidayati Lusita Dewi,” *Teknol. Inf.*, pp. 3–3, 2019.
- [17] F. Saputra, D. Ryana Suchendra, and M. Ikhsan Sani, “Implementasi Sistem Sensor Dht22 Untuk Menstabilkan Suhu Dan Kelembapan Berbasis Mikrokontroler Nodemcu Esp8266 Pada Ruangan,” *Proceeding Appl. Sci.*, vol. 6, no. 2, pp. 1977–1984, 2020.
- [18] A. S. M. L. Shendy Irene Langi, Janny O.Wuwung, “Kipas Angin Otomatis Dengan Menggunakan Sensor Suhu,” *E-Journal Tek. Elektro dan Komput.*, pp. 41–48, 2014, [Online]. Available: <https://ejournal.unsrat.ac.id/index.php/elekdankom/article/viewFile/6275/5>

796.

- [19] M. Artiyasa, A. Nita Rostini, Edwinanto, and Anggy Pradifita Junfithrana, “Aplikasi Smart Home Node Mcu Iot Untuk Blynk,” *J. Rekayasa Teknol. Nusa Putra*, vol. 7, no. 1, pp. 1–7, 2021, doi: 10.52005/rekayasa.v7i1.59.
- [20] W. Ridwan, F. S. D. Parebba, I. Z. Nasibu, and I. Wiranto, “Sistem Pengamanan Rumah dan Pengendali Penerangan Menggunakan ESP8266 dan Blynk,” *Jambura J. Electr. Electron. Eng.*, vol. 5, no. 1, pp. 79–86, 2023, doi: 10.37905/jjee.v5i1.16945.
- [21] U. A. Pringsewu, “Volume 5 Issue 1 Aisyah Journal of Informatics and Electrical Engineering ANALISIS INSTALASI FIRE ALARM PADA BASEMENT APARTEMENT SEBAGAI Aisyah Journal of Informatics and Electrical Engineering Aisyah Journal of Informatics and Electrical Engineering,” vol. 5, no. 1, pp. 58–66.
- [22] B. D. Randa Imron *et al.*, “REVIEW PENGGUNAAN SENSOR SUHU TERHADAP RESPON PEMBACAAN SKALA PADA INKUBATOR BAYI Ribhi Atma Ivory Nur Kholis , Nurhayati , Farid Baskoro,” *Angew. Chemie Int. Ed. 6(11)*, 951–952., vol. 10, no. 210186024, pp. 1–11, 2021.
- [23] M. Saleh and M. Haryanti, “Rancang Bangun Sistem Keamanan Rumah Menggunakan Relay,” *J. Teknol. Elektro, Univ. Mercu Buana*, vol. 8, no. 2, pp. 87–94, 2017.