

## DAFTAR PUSTAKA

- [1] S. A. M. Toza and D. Yendri, “RANCANG BANGUN SISTEM PENDINGIN MAGGOT BSF SEBAGAI ALTERNATIF PAKAN TERNAK BERBASIS IOT (Internet Of Things),” 2022.
- [2] A. Indah Lestari and Y. Ragil Pamungkas, “Proteksi Motor Induksi Satu Fasa Terhadap Kenaikan Suhu Pada Pendingin Maggot Berbasis Panel Surya,” vol. 8, no. 1, 2023, doi: 10.31851/ampere.
- [3] Menteri Pertanian, “Keputusan Menteri Pertanian No.240/Kpts/OT.210/4/2003 tentang Pedoman Cara Pembuatan Pakan yang Baik,” 2003.
- [4] H. Benouda and M. Lachgar, “IoT devices controlled using mobile apps,” 2021. [Online]. Available: <https://www.researchgate.net/publication/353196260>
- [5] H. Ghael, H. Dipak Ghael, L. Solanki, G. Sahu, and A. Professor, “A Review Paper on Raspberry Pi and its Applications,” *International Journal of Advances in Engineering and Management (IJAEM)*, vol. 2, p. 225, 2008, doi: 10.35629/5252-0212225227.
- [6] arduino.biz.id, “I/O Node MCU ESP8266 Lolin,” arduino.biz.id. Accessed: May 16, 2024. [Online]. Available: <https://www.arduino.biz.id/2022/08/io-node-mcu-esp8266-lolin.html?m=1>
- [7] R. Septiana, I. Roihan, and J. A. Karnadi dan Raldi Koestoer, “Calibration of K-Type Thermocouple and MAX6675 Module With Reference DS18B20 Thermistor Based on Arduino DAQ,” 2019.
- [8] F. H. Danufane and M. Di Renzo, “Analysis of the Delay Distribution in Cellular Networks by Using Stochastic Geometry,” *IEEE Open Journal of the Communications Society*, vol. 4, pp. 1728–1744, 2023, doi: 10.1109/OJCOMS.2023.3294791.
- [9] J. Xie and T. Murase, “Effective collaboration to maximize throughput based on multiuser cooperative mobility in social-physical Ad Hoc Networks,” *IEEE Open Journal of the Communications Society*, vol. 2, pp. 818–835, 2021, doi: 10.1109/OJCOMS.2021.3071853.

- [10] A. Setiyoko and D. E. Yuliana, “Kendali Suhu Minyak Goreng Pada Penggorengan Sosis Menggunakan Kontrol PID,” *JASEE Journal of Application and Science on Electrical Engineering*, vol. 3, no. 01, pp. 52–62, Mar. 2022, doi: 10.31328/jasee.v3i01.6.
- [11] S. Fakultas Matematika dan Ilmu Pengetahuan Alam, “PENGENDALI MOTOR SERVO BERBASIS MIKROKONTROLER BASIC STAMP 2SX UNTUK MENGEMBANGKAN SISTEM ROBOTIKA,” 2013.
- [12] A. Wibowo, “RANCANG BANGUN AKTUATOR SOLENOID VALVE PADA PENGENDALIAN PRESSURE REAKTOR OAW (OXYGEN ACETYLENE WELDING) DI BENGKEL LAS DIRAL MENUR SURABAYA,” 2017.
- [13] A. B. Aldiansyah, M. Hakimah, and D. T. Tukadi, “Sistem Monitoring dan Kontrol Rumah Berbasis Internet Of Things (IoT),” 2022.