

## DAFTAR PUSTAKA

- [1] R. Tullah, R. Setiyanto, and M. R. Maghfaluti, "Alat Penyeduh Kopi Tubruk Otomatis Berbasis Arduino," *J. Sisfotek Glob.*, vol. 11, no. 1, p. 1, 2021, doi: 10.38101/sisfotek.v11i1.337.
- [2] A. Chintami, D. Akhsa, R. Musriadi, and M. Lamba, "PROTOTYPE SMART COFFEE ROASTING Dengan adanya Alat Roasting Kopi Otomatis Berbasis Mikrontroler sangat," pp. 137–141.
- [3] Albina, "Kebijakan Perdagangan Internasional Kopi di Indonesia Serta Dampaknya Terhadap Harga Dalam Negeri," *J. Penelit. Agrisamudra*, vol. 6, no. 2, pp. 115–123, 2019, doi: 10.33059/jpas.v6i2.1900.
- [4] D. T. Pandiangan, "Perancangan Sistem Alat Kontrol Lampu menggunakan Perintah SMS dengan Modul GSM SIM 800l berbasis Metode Arduino," *JUKI J. Komput. dan Inform.*, vol. 3, no. 2, pp. 52–58, 2021, doi: 10.53842/juki.v3i2.61.
- [5] A. P. Manullang, Y. Saragih, and R. Hidayat, "Implementasi Nodemcu Esp8266 Dalam Rancang Bangun Sistem Keamanan Sepeda Motor Berbasis Iot," *JIRE (Jurnal Inform. Rekayasa Elektron. )*, vol. 4, no. 2, pp. 163–170, 2021, [Online]. Available: <http://e-journal.stmiklombok.ac.id/index.php/jireISSN.2620-6900>
- [6] R. Mardiaty, F. Ashadi, and G. F. Sugihara, "Rancang Bangun Prototipe Sistem Peringatan Jarak Aman pada Kendaraan Roda Empat Berbasis Mikrokontroler ATMEGA32," *TELKA - Telekomun. Elektron. Komputasi dan Kontrol*, vol. 2, no. 1, pp. 53–61, 2019, doi: 10.15575/telka.v2n1.53-61.
- [7] I. Zulfa, H. Syahputra, and A. Faisal, "Rancang Bangun System Kontrol Alat-Alat Listrik Menggunakan Bluetooth Berbasis Mikrokontroler," *J. Ilm. Elektron. Dan Komput.*, vol. 14, no. 1, pp. 188–199, 2021, [Online]. Available: <http://journal.stekom.ac.id/index.php/elkompage188>
- [8] A. Adriansyah and O. Hidayatama, "RANCANG BANGUN PROTOTIPE ELEVATOR MENGGUNAKAN MICROCONTROLLER ARDUINO ATMEGA 328P".
- [9] D. Dermawan, A. S. Wibowo, F. T. Elektro, and U. Telkom, "Desain Sistem Mekatronika Pendistribusian Gelas Pada Smart Coffe Maker Menggunakan Metode Finite State Machine Mechatronic System Design of Glass Distribution in," vol. 8, no. 2, pp. 949–959, 2021.
- [10] R. I. Borman, D. A. Megawaty, and A. Attohiroh, "Implementasi Metode TOPSIS Pada Sistem Pendukung Keputusan Pemilihan Biji Kopi Robusta Yang Bernilai Mutu Ekspor (Studi Kasus : PT. Indo Cafco Fajar Bulan Lampung)," *Fountain Informatics J.*, vol. 5, no. 1, p. 14, 2020, doi: 10.21111/fij.v5i1.3828.

- [11] Y. Mirza, H. Deviana, and J. Teknik Komputer Politeknik Negeri Sriwijaya Palembang, "Sistem Monitoring Parkir Mobil Berbasis Mikrokontroler Arduino Uno," *12 J. JUPITER*, vol. 12, no. 2, pp. 12–25, 2020.
- [12] P. K. Kognisi *et al.*, "RANCANG BANGUN ALAT PINTU GESER OTOMATIS MENGGUNAKAN MOTOR DC 24 V," *Ind. High. Educ.*, vol. 3, no. 1, pp. 1689–1699, 2021, [Online]. Available: <http://journal.unilak.ac.id/index.php/JIEB/article/view/3845%0Ahttp://dspace.uc.ac.id/handle/123456789/1288>
- [13] D. Firmansyah, I. Lammada, and G. L. Sari, "Implementation of Automatic Pump Control on Sea Water Destilation System," *Electro Luceat*, vol. 6, no. 2, pp. 299–307, 2020, doi: 10.32531/jelekn.v6i2.268.
- [14] U. Muhammad, Mukhlisin, Nuardi, A. Mansur, and M. Aditya Bachri Maulana, "Rancang Bangun Power Supply Adjustable Current pada Sistem Pendingin Berbasis Termoelektrik," *J. Electr. Engginering*, vol. 2, no. 2, pp. 106–110, 2021.
- [15] R. Hamdani, H. Puspita, and D. R. Wildan, "Pembuatan Sistem Pengamanan Kendaraan Bermotor Berbasis Radio Frequency Identification (Rfid)," *Indept*, vol. 8, no. 2, pp. 56–63, 2019.
- [16] Mindasari. Shela, As'ad. M, and Meilantika. Dian, "Sistem Keamanan Kotak Amal di Musala Sabilul Khasanah Berbasis Arduino UNO," *J. Tek. Inform. Mahakarya*, vol. 5, no. 2, pp. 7–13, 2022.
- [17] S. Budiman, Ilham; Saori, "ANALISIS PENGENDALIAN MUTU DI BIDANG INDUSTRI MAKANAN," vol. 1, no. 10, pp. 93–96, 2021.