

DAFTAR PUSTAKA

- [1] Hestylesta, "Penyiraman Tanaman Otomatis Dengan Mikrokontroler Arduino Mega," no. September 2015, pp. 6–26, 2009.
- [2] A. Mustofa, M. Saleh, and Syaifyrrahman, "Rancang Bangun Sistem Kendali Portal Parkir Menggunakan RFID Berbasis Arduino Mega," *Tek. Elektro, Fak. Tek. Univ. Tanjungpura*, 2018.
- [3] H. Sejati, "Gambar 2.1 ARDUINO UNO R3 2.2 Perangkat Lunak Arduino IDE," *Modul Convert. LM2596*, pp. 3–12, 2019.
- [4] A. Unique, "濟無No Title No Title No Title," no. 0, pp. 1–23, 2016.
- [5] F. Ratuela and F. D. Warokka, "Prototype Sistem Parkir Otomatis Berbasis Rfid Menggunakan Hardware," 2016, [Online]. Available: <https://repository.polimdo.ac.id/542/>
- [6] A. Sutanto, "Rancang Bangun Keamanan Portal Parkir Otomatis Menggunakan Teknologi Radio Frequency Identification (Rfid) Dengan Sistem Counting Berbasis Arduino Uno," 2022.
- [7] A. P. Wiseso, D. Irawan, and R. P. Astutik, "Rancang Bangun Sistem Informasi Ketersediaan Slot Parkir Dalam Mall," *E-Link J. Tek. Elektro dan Inform.*, vol. 17, no. 2, p. 19, 2022, doi: 10.30587/e-link.v17i2.4640.
- [8] 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.
- [9] C. E. Savitri and N. PARAMYTHA, "Sistem Monitoring Parkir Mobil berbasis Mikrokontroller Esp32," *J. Ampere*, vol. 7, no. 2, p. 135, 2022, doi: 10.31851/ampere.v7i2.9199.