

DAFTAR PUSTAKA

- Abu Khafidz, Ivan Juniawan, Adi Candra Kusuma, I. B. (2018). *Sistem Lampu Taman Otomatis Menggunakan Sensor Ldr Berbasis Iot*.
- Gerald, C., & Lubis, C. (2020). Pendeteksian Dan Pengenalan Jenis Mobil Menggunakan Algoritma You Only Look Once Dan Convolutional Neural Network. *Jurnal Ilmu Komputer Dan Sistem Informasi*, 8(2), 197. <https://doi.org/10.24912/jiksi.v8i2.11495>
- Lapian, A. K. E., Sompie, S. R. U. A., & Manembu, P. D. K. (2021). You Only Look Once (YOLO) Implementation For Signature Pattern Classification. *Jurnal Teknik Informatika*, 16(3), 337–346.
- Prabowo, D., Jati, U. S., & Jaya, W. (2020). Rancang Bangun Coffee Roaster Machine Kapasitas 1 Kg dengan Menggunakan Pengatur Suhu dan Waktu Termostat Rex-C 100. *Accurate: Journal of Mechanical Engineering and Science*, 1(1), 1–6. <https://doi.org/10.35970/accurate.v1i1.171>
- Pratama, B. H. Y., Basuki, B. M., & Melfazen, O. (2022). Smart Coffee Roaster Berbasis IOT. *Science Electro*, 15(1), 1–6.
- Saputra, F., Ryana Suchendra, D., & Ikhsan Sani, M. (2020). Implementasi Sistem Sensor Dht22 Untuk Menstabilkan Suhu Dan Kelembapan Berbasis Mikrokontroler Nodemcu Esp8266 Pada Ruangannya. *Implementation of Dht22 Sensor System To Stabilize Temperature and Humidity Based on Microcontroller Nodemcu Esp8266 in Space*. *Proceeding of Applied Science*, 6(2), 1977.
- Yan, B., Fan, P., Lei, X., Liu, Z., & Yang, F. (2021). A real-time apple targets detection method for picking robot based on improved YOLOv5. *Remote Sensing*, 13(9), 1–23. <https://doi.org/10.3390/rs13091619>
- Yunita, F., Pangaribuan, P., & Cahyadi, W. A. (2020). Smart Coffee Maker Berbasis Internet of Things. *E-Proceeding of Engineering*, 7(3), 8802–8809.
- Zhou, H., Ou, J., Meng, P., Tong, J., Ye, H., & Li, Z. (2023). Research on Kiwi Fruit Flower Recognition for Efficient Pollination Based on an Improved YOLOv5 Algorithm. *Horticulturae*, 9(3). <https://doi.org/10.3390/horticulturae9030400>
- Zophie, J., & Himawan Triharminto, H. (2023). 9. Implementasi Algoritma You Only Look Once (YOLO) menggunakan Web Camera untuk Mendeteksi Objek Statis dan Dinamis. *TNI Angkatan Udara*, 1(1). <https://doi.org/10.62828/jpb.v1i1.50>