DAFTAR ACUAN

[1] I. S. Roidah, “Analisis pendapatan usahatani padi musim hujan dan musim kemarau (Studi kasus di Desa Sepatan Kecamatan Gondang Kabupaten Tulungagung),” *J. Agribisnis Fak. Pertan. Unita*, vol. 11, no. 13, pp. 45–55, 2015.

[2] A. Hanafie and R. R. Usman, “Perancangan Sistem Pengontrolan Kipas Angin Berbasis Mikrokontroller” vol. 14, no. April, pp. 2033–2038, 2019.

[3] R. Ordila, Yulanda, Putra, and Yuda Irawan, “Penerapan Alat Kendali Kipas Angin Menggunakan Microcontroller Arduino Mega 2560 dan Sensor DHT22 Berbasis Android,” *Riau J. Comput. Sci.*, vol. 06, no. 02, pp. 101–106, 2020.

[4] F. Fasya, “Analisis Perilaku Hemat Energi Listrik Pada Mahasiswa Fkip Universitas Jember,” pp. 1–23, 2016.

[5] 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.

[6] A. Anugrah and P. Jaya, “Perancangan Dan Pembuatan Sistem Kendali Kipas Angin Otomatis Berbasis Mikrokontroler Atmega 32,” *Voteteknika (Vocational Tek. Elektron. dan Inform.*, vol. 7, no. 2, p. 1, 2019, doi: 10.24036/voteteknika.v7i2.104005.

[7] A. Andista Cahya Ramadhon, M. Sarwoko Suraatmadja, and A. Rusdinar, “Rancang Bangun Pengendali Motor Kipas Angin dengan Mengunakan Metode Logika Fuzzy dan Image Processing Design Control Motor Fan Using Method Fuzzy Logic and Image Processing,” *e-Proceeding Eng.*, vol. 3, no. 1, pp. 28–34, 2016.

[8] J. R. Terven and D. M. Cordova-esparaza, “Yolo: f,” pp. 1–27, 2023.

[9] A. Patil and M. Rane, “Convolutional Neural Networks: An Overview and Its Applications in Pattern Recognition,” *Smart Innov. Syst. Technol.*, vol. 195, pp. 21–30, 2021, doi: 10.1007/978-981-15-7078-0_3.

[10] E. P. Sitohang, D. J. Mamahit, and N. S. Tulung, “Rancang Bangun Catu

Daya DC Menggunakan Mikrokontroler ATmega 8535," *J. Tek. Elektro dan Komput.*, vol. 7, no. 2, pp. 135–142, 2018.

[11] V. Reinard, Y. Kristianto, and M. Wulandari, "LETTER OF ACCEPTANCE Paper Title: Distance and Accuracy in Object Detection Based on YOLOv8 Computer Vision Algorithm Distance and Accuracy in Object Detection Based on YOLOv8 Computer Vision Algorithm," 2023.

[12] D. Hindarto, "Exploring YOLOv8 Pretrain for Real-Time Detection of Indonesian Native Fish Species," *Sinkron*, vol. 8, no. 4, pp. 2776–2785, 2023, doi: 10.33395/sinkron.v8i4.13100.

[13] A. Adem Korkmaz, Mehmet Tevfik Agdaz, "Bitlis Eren Üniversitesi Fen Bilimleri Dergisi," *Bitlis Eren Üniversitesi Fen Bilim. Derg.*, pp. 242–246, 2023.

[14] A. Sharma, F. Khan, D. Sharma, and S. Gupta, "Python: The Programming Language of Future," *Int. J. Innov. Res. Technol.*, vol. 6, no. 12, pp. 115–118, 2020.