

DAFTAR PUSTAKA

- [1] I. G. E. Darmawan, E. Yadie, and H. Subagyo, "Rancang Bangun Alat Ukur Kelembaban Tanah Berbasis Arduino Uno," *PoliGrid*, vol. 1, no. 1, p. 31, Jun. 2020, doi: 10.46964/poligrid.v1i1.215.
- [2] A. E. Widodo, S. Suleman, and M. Safudin, "STMIK Nusa Mandiri Jakarta [1] , Universitas Bina Sarana Informatika," *Jurnal Sains dan Manajemen*, vol. 7, no. 2, 2019, [Online]. Available: www.fritzenlab.com
- [3] Y. Firman Hidayat and A. Hendri Hendrawan, "Purwarupa Alat Penyiram Tanaman Otomatis menggunakan Sensor Kelembaban Tanah dengan Notifikasi Whatsapp," 2019.
- [4] A. Afifah Al-Farzaq, "Perancangan Sistem Kontrol Temperatur dan Kelembaban Tanah pada Rumah Kaca Berbasis Mikrokontroler Arduino Uno," *Jurnal Fisika Unand*, vol. 6, no. 2, 2017.
- [5] M. Sari and R. Bangun, "Rancang Bangun Alat Penyiram Tanaman Otomatis Menggunakan Sensor Kelembaban Tanah," 2018.
- [6] P. Asriya and M. Yusfi, "Rancang Bangun Sistem Monitoring Kelembaban Tanah Menggunakan Wireless Sensor Berbasis Arduino Uno," *Jurnal Fisika Unand*, vol. 5, no. 4, 2016.
- [7] S. A. Hamoodi, A. N. Hamoodi, and G. M. Haydar, "Automated irrigation system based on soil moisture using arduino board," *Bulletin of Electrical Engineering and Informatics*, vol. 9, no. 3, pp. 870–876, Jun. 2020, doi: 10.11591/eei.v9i3.1736.
- [8] V. V. Prahlad Bhadani, "Soil Moisture, Temperature and Humidity Measurement Using Arduino," *IEEE*, Jul. 2019.
- [9] S. Minz, A. Saha, and M. R. Dev, "Arduino Based Automatic Irrigation System," *ADBU Journal of Electrical and Electronics Engineering (AJEEE)* , vol. 3, no. 1, 2019, [Online]. Available: www.tinyurl.com/ajeee-adbu
- [10] T. R. C. D. P. K. M. S. M. Matti Satish Kumar, "Monitoring moisture of soil using low cost homemade Soil moisture sensor and Arduino UNO," *IEE*, Oct. 20216.