

Daftar Pustaka

- [1] Shellie, Krista C., and Bradley A. King. "Application of a daily crop water stress index to deficit irrigate malbec grapevine under semi-arid conditions." *Agriculture* 10.11 (2020): 492.
- [2] Siswanto, Yudi, Ari Setiawan, and Hanifah Mutia Zaida Ningrum Amrul. "Teknik Tanaman Buah Dalam Pot Untuk Budidaya Tanaman Anggur (*Vitis vinifera* L.)." Penerbit Tahta Media (2023).
- [3] T Babuška, R., and H. B. Verbruggen. "Fuzzy set methods for local modelling and identification." *Multiple Model Approaches to Nonlinear Modelling and Control*. CRC Press, 2020. 75-100.
- [4] R. Bangun, I. Marzuki, and I. Wicaksono, "Rancang Bangun Sistem Pemantauan dan Kontrol Otomatis Pada Greenhouse Berbasis Wireless Sensor Network (WSN)," *JTII*, vol. 4, no. 2, 2019.
- [5] M. Mahbub, "A smart farming concept based on smart embedded electronics, internet of things and wireless sensor network," *Internet of Things (Netherlands)*, vol. 9, Mar. 2020.
- [6] Garofalo, Simone Pietro, et al. "Agronomic responses of grapevines to an irrigation scheduling approach based on continuous monitoring of soil water content." *Agronomy* 13.11 (2023): 2821.
- [7] I. Ruslianto, "Sistem Pemantauan Suhu, Kelembapan Udara dan pH Air pada Rumah Anggur berbasis Internet of Things Menggunakan Aplikasi Website," *Jurnal Sistem Komputer dan Informatika (JSON)* 5.1 (2023): 56-68.
- [8] N. Rachma, Nur, and Rais Mulki Salam. "Aplikasi Penyiram Tanaman Otomatis Dan Kelembapan Tanah Berbasis Iot Menggunakan Node Mcu V3." *Jurnal Sibernetika* 7.2 (2022): 23-33.
- [9] D. R. Purba, M. Nazwa Juwita, and G. A. Hutagalung, "Alat Monitoring Kelembapan Tanah Dan Penyiram Otomatis Menggunakan Sensor Soil Moisture Pada Tanaman Okra Di Perkebunan Ikahi Raya." *Prosiding Konferensi Nasional Social & Engineering Polmed (KONSEP)* 3.1 (2022): 1330-1336.
- [10] D. Ariyanto, Dian, and Medilla Kusriyanto. "Alat Penyiraman Sawi Hijau Secara Otomatis Menggunakan Sensor Kelembapan Tanah Dan Sensor Dht11 Berbasis Arduino." *PROSIDING SNITT POLTEKBA* 4 (2020): 157-162.
- [11] R. Andreano, B. Siswo Nugroho, H. Prodi Fisika Jurusan Fisika, F. Universitas Tanjungpura, and J. H. Hadari Nawawi, "Rancang Bangun Pengendalian Kelembapan Tanah dan Suhu Lingkungan Tanaman Berbasis NodeMCU ESP8266," *PRISMA FISIKA*, vol. 10, no. 1, pp. 40–47, 2022.
- [12] N. F. Putri, R. Hidayati, and I. Nirmala, "Rancang Bangun Sistem Pemantauan dan Kendali Budidaya Anggur Dengan Penerapan Internet Of Things (IoT) Berbasis Android," *Jurnal Riset Komputer*, vol. 10, no. 3, pp. 2407–389, 2023, doi: 10.30865/jurikom.v10i3.6235.
- [13] Lazcano, Cristina, Charlotte Decock, and Stewart G. Wilson. "Defining and managing for healthy vineyard soils, intersections with the concept of terroir." *Frontiers in Environmental Science* 8 (2020): 68.