

## DAFTAR PUSTAKA

- [1] Admin, "Hasil Pencacahan Lengkap Sensus Pertanian 2023 - Tahap I," *Badan Pusat Statistik*, 2023.  
<https://www.bps.go.id/id/pressrelease/2023/12/04/2050/hasil-pencacahan-lengkap-sensus-pertanian-2023---tahap-i.html>. (accessed Jan. 20, 2024).
- [2] Q. Ayun, "Perkembangan Konversi Lahan Pertanian di Bagian Negara Agraris," *J. Ilmu Pertan. Trop. dan Subtrop.*, vol. 5, no. 2, pp. 38–40, 2020.
- [3] R. Putratama, "63% Wilayah Sudah Masuk Musim Kemarau, Indonesia Bersiap Hadapi El Nino," *BMKG*, 2023. <https://www.bmkg.go.id/berita/?p=63-wilayah-sudah-masuk-musim-kemarau-indonesia-bersiap-hadapi-el-nino&lang=ID> (accessed Jan. 20, 2024).
- [4] M. Ridwan, "Tingkat Ketersediaan Air Bagi Tanaman - Desember 2023," *BMKG*, 2023. <https://www.bmkg.go.id/iklim/ketersediaan-air-tanah.bmkg?p=tingkat-ketersediaan-air-bagi-tanaman-desember-2023&tag=&lang=ID> (accessed Jan. 20, 2024).
- [5] A. P. dan A. F. Nafira, "Pengaruh Frekuensi Penyiraman Terhadap Pertumbuhan Buncis (*Phaseolus vulgaris* L.)," *Konserv. Hayati*, vol. 17, no. 2, pp. 78–84, 2020.
- [6] R. N. Rohmah, "Pengembangan Sensor Kelembapan Tanah Nirkabel untuk Keperluan Irigasi Pertanian Otomatis," *Simp. Nas. RAPI*, pp. 100–105, 2022.
- [7] R. . Putra, "Perancangan Jaringan Sensor Nirkabel untuk Akuisisi Data Geophone Menggunakan nRF24L01," 2020.
- [8] B. Babusiak, M. Smondrk, and S. Borik, "Design of Ultra-Low-Energy Temperature and Humidity Sensor Based on nRF24 Wireless Technology," in *2019 42nd International Conference on Telecommunications and Signal Processing (TSP)*, IEEE, Jul. 2019, pp. 397–401. doi: 10.1109/TSP.2019.8768890.
- [9] A. W. dan Subiyanto, "Sistem Akuisisi Data Kelembaban Tanah Menggunakan Jaringan Sensor Nirkabel Berbasis Zigbee," *Edu Elektr. J.*, vol. 6, no. 2, 2016.
- [10] C. Hariyadi, "Draf dalam Topologi Jaringan," Institut Teknologi Bandung, 2009.

- [11] “nRF24L01 Single Chip 2.4Ghz Transceiver.” NORDIC SEMICONDUCTOR, Trondheim, 2007.
- [12] T. Suryana, “Capacitive Soil Moisture Sensor Untuk Mengukur Kelembaban Tanah,” 2021.  
[https://repository.unikom.ac.id/68742/1/Mengukur Kelembaban Tanah dengan Capacitive Soil moisture sensor.pdf](https://repository.unikom.ac.id/68742/1/Mengukur_Kelembaban_Tanah_dengan_Capacitive_Soil_moisture_sensor.pdf) (accessed Jan. 22, 2024).
- [13] Iksal, “Perancangan Sistem Kendali Otomatisasi On-Off Lampu Berbasis Arduino dan Borland Delphi,” in *Seminar Nasional Rekayasa Teknologi Informasi*, Serang: Universitas Serang Raya, 2018.

