

## DAFTAR PUSTAKA

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- [1] Listiari Sustia, "Alat Ukur Suhu, Kelembaban Dan Ph Tanah ," *Alat Ukur Suhu, Kelembaban dan PH Tanah Menggunakan Sens. DHT 22 dan Sens. PH Berbas. Mikrokontroler Arduino Nano*, pp. 1–29, 2019.
- [2] N. Bevan, J. Carter, and S. Harker, "Iso 9241-11 revised: What have we learnt about usability since 1998?," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 9169, pp. 143–151, 2015, doi: 10.1007/978-3-319-20901-2\_13.
- [3] A. L. Gifari, A. L. Prasasti, and C. Setianingsih, "Sistem Pemantauan Tingkat Kejenuhan Tanah Pada Tanaman Stroberi Untuk Otomatisasi Penyiraman Grikulan Dengan Fuzzy Inference System System of Soil Saturation Level Monitoring in Strawberry Plants for Automatizing Grikulan Watering With Fuzzy Inference Sys," vol. 7, no. 2, pp. 4951–4958, 2020.
- [4] A. Ulinuha and A. Ghulam Riza, "Sistem Monitoring Dan Penyiram Tanaman Otomatis Berbasis Android Dengan Aplikasi Blynk," *J. Pengabd. Masy. Teknayasa*, vol. 2, no. 1, pp. 26–31, 2021.
- [5] R. S. I. Sari, A. L. Prasasti, and ..., "Rancang Alat Pemantauan Tingkat Kejenuhan Tanah Pada Tanaman Stroberi Untuk Otomatisasi Penyiraman Grikulan Berbasis Internet Of Things," *eProceedings ...*, vol. 7, no. 2, pp. 4927–4934, 2020, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/12409>
- [6] B. Suhendar, T. D. Fuady, and Y. Herdian, "Rancang Bangun Sistem Monitoring dan Controlling Suhu Ideal Tanaman Stroberi Berbasis Internet of Things (IoT)," *J. Ilm. Sains dan Teknol.*, vol. 5, no. 1, pp. 48–60, 2020, doi: 10.47080/saintek.v5i1.1198.

[7] A. Suriadikusumah and A. Pratama, "Penetapan Kelembaban, Tekstur Tanah dan Kesesuaian Lahan untuk Tanaman Kina (*Chinchona* spp.) di Sub Das Cikapundung Hulu Melalui Citra Satelit Landsat-TM Image," *Agrikultura*, vol. 21, no. 1, pp. 85–92, 2010, doi: 10.24198/agrikultura.v21i1.993.

[8] N. K. Dewi, "Respon Tanaman Stroberi (*Fragaria* sp.) Terdapat Berbagai Campuran Dan Volume Media Tanam Pada Budidaya Di Dataran Medium.," vol. M, no. December, 2017.