

## DAFTAR PUSTAKA

- Laksono, I. L., Kynta, D. P., Fadli, M., Wijaya, V., & Hermanto, D. (2024). Pemantauan Kelembaban tanah Berbasis IoT Menggunakan Sensor Soil Moisture. *Jurnal Algoritme*, 5(1), 24-34.  
<https://jurnal.mdp.ac.id/index.php/algoritme/article/view/8961>
- Ariyanto, D. P., Nugroho, P. S., Widayani, D. A., Hikamiah, L. A., Amaratirta, J. C., Harjunowibowo, D., & Rezeki, Y. A. (2024). Developing a Low-Cost Syringe Pump as a Support System for Electrospinning. *Jurnal Nasional Teknik Elektro dan Teknologi Informasi*, 13(3), 203-211.  
<https://journal.ugm.ac.id/v3/JNTETI/article/view/12415>
- Prasetyo, A. J., Ashari, M. I., & Ardita, M. (2024). Rancang Bangun Sistem Monitoring Dan Kontrol Penyiraman Tanaman Kentang Otomatis Berbasis IoT Dengan Integrasi Bot Telegram. *Magnetika: Jurnal Mahasiswa Teknik Elektro*, 8(2), 204-212.  
<https://www.ejournal.itn.ac.id/index.php/magnetika/article/view/10354>
- Zahra, R. F., Sakti, S. P., & Anggraeni, D. (2021). Rancang Bangun Pengontrol Jarak Menggunakan Motor Stepper Nema 17 Berbasis Mega 2560 Pro pada Ultrasonic Atomizer Spray Coating. *J. Fis. Univ. Brawijaya*, 6(3).  
[https://www.researchgate.net/profile/Riyana-Zahra/publication/353702350\\_DESIGN\\_AND\\_BUILD\\_DISTANCE\\_CONTROLLER\\_USING\\_NEMA\\_17\\_STEPPER\\_MOTOR\\_BASED\\_ON\\_MEGA\\_2560\\_PRO\\_ON\\_ULTRASONIC\\_ATOMIZER\\_SPRAY\\_COATING/links/610b9203169a1a0103ddf1f7/DESIGN-AND-BUILD-DISTANCE-CONTROLLER-USING-NEMA-17-STEPPER-MOTOR-BASED-ON-MEGA-2560-PRO-ON-ULTRASONIC-ATOMIZER-SPRAY-COATING.pdf](https://www.researchgate.net/profile/Riyana-Zahra/publication/353702350_DESIGN_AND_BUILD_DISTANCE_CONTROLLER_USING_NEMA_17_STEPPER_MOTOR_BASED_ON_MEGA_2560_PRO_ON_ULTRASONIC_ATOMIZER_SPRAY_COATING/links/610b9203169a1a0103ddf1f7/DESIGN-AND-BUILD-DISTANCE-CONTROLLER-USING-NEMA-17-STEPPER-MOTOR-BASED-ON-MEGA-2560-PRO-ON-ULTRASONIC-ATOMIZER-SPRAY-COATING.pdf)

- Nadyawan, A. H. (2021). APLIKASI SENSOR ULTRASONIC HC-SR04 PADA ROBOT ANTI PENGHALANG. *SinarFe7*, 4(1), 306-312.  
<https://journal.fortei7.org/index.php/sinarFe7/article/download/98/53>
- Lumenta, I. D., Osak, R. E. M. F., Rambulangi, V., & Pangemanan, S. P. (2022). Analisis Pendapatan Usaha Peternakan Ayam Petelur “Golden Paniki Ps”. *Jambura Journal of Animal Science*, 4(2), 117-125.  
<https://pdfs.semanticscholar.org/9bd4/8e6607a8917f1da0181db93a7b24576e5236.pdf>