

DAFTAR PUSTAKA

- Al-Hamoud, Y. M., & Ivanov, I. (2024). Development and programming of LCD digital clock with “RTC - Real Time Clock Module”. *Science, Engineering and Education*, 9(1), 49–58. <https://doi.org/10.59957/see.v9.i1.2024.7>
- Autsou, S., Kudelina, K., Vaimann, T., Rassölkin, A., & Kallaste, A. (2024). *Principles and Methods of Servomotor Control: Comparative Analysis and Applications*. *Applied Sciences*, 14(6), 2579. <https://doi.org/10.3390/app14062579>
- Autsou, S., Kudelina, K., Vaimann, T., Rassölkin, A., & Kallaste, A. (2024). *Principles and Methods of Servomotor Control: Comparative Analysis and Applications*. *Applied Sciences*, 14(6), 2579. <https://doi.org/10.3390/app14062579>
- Espressif Systems. (2024). *ESP32 Wi-Fi & Bluetooth SoC*. Espressif Systems. Retrieved June 11, 2026, from <https://www.espressif.com/en/products/socs/esp32>
- Fernandez, I., Perez, A., & Lopez, J. (2024). A survey on IEEE 1588 implementation for RISC-V low-power embedded devices. *Electronics*, 13(2), 458. <https://doi.org/10.3390/electronics13020458>
- ung, J., Park, H., Jung, H. Y., Jung, S. E., Kim, S. G., Kim, T. H., Lim, Y. J., Ku, B. C., Kim, M., & Lee, S. H. (2024). Recent progress in liquid crystal devices and materials of TFT-LCDs. *Journal of Information Display*, 25(1), 121–142. <https://doi.org/10.1080/15980316.2023.2281224>
- Nizomulhaq, H., & Rizki, F. A. (2024). MACHINE LEARNING PEMBERIAN PAKAN IKAN KOMET BERBASIS IoT MENGGUNAKAN ALGORITMA C4.5 PADA PLATFORM BLYNK. *Jurnal Jawara Sistem Informasi*, 2(20), 1.
- Setiawan, A., Hendriana, A., Ramdan, R., Siknun, A. Z., Rayhan, R., Latifah, N. S., Azri, A. M., Anshar, M. A., & Aganindra, R. K. (2024). Alat Pemberian Pakan Ikan Otomatis Dan Monitoring Kualitas Air Berbasis Iot. *JIKO (Jurnal Informatika Dan Komputer)*, 8(1), 215.

<https://doi.org/10.26798/jiko.v8i1.1261>

- Salsabila, Nabila, et al. "Rancang Alat Praktikum Untuk Mengukur Suhu Menggunakan Sensor Ds18B20 Berbasis Arduino Uno." *Jurnal Sains Riset* 13.2 (2023): 409-418.
- Setiawan, Aep, et al. "Alat Pemberian Pakan Ikan Otomatis Dan Monitoring Kualitas Air Berbasis Iot." *JIKO (Jurnal Informatika dan Komputer)* 8.1 (2024): 215-221.
- Susanthi, Yohana. "Rancang bangun alat pemberi pakan ikan otomatis menggunakan sistem rotasi wadah berbasis internet of things." *TELKA-Jurnal Telekomunikasi, Elektronika, Komputasi dan Kontrol* 8.1 (2022): 36-48.
- Pratisca, Sandya, and Juli Sardi. "Alat Pemberi Pakan Ikan Otomatis Berbasis Suhu Air pada Kolam Ikan." *JTEIN: Jurnal Teknik Elektro Indonesia* 1.2 (2020): 193- 200
- Wang, M., Shi, B., Catsamas, S., Kolotelo, P., & McCarthy, D. (2024). *A Compact, Low-Cost, and Low-Power Turbidity Sensor for Continuous In Situ Stormwater Monitoring*. *Sensors*, 24(12), 3926. <https://doi.org/10.3390/s24123926>.