

DAFTAR PUSTAKA

- [1] Meilia Safitri, dan Gusti Arya Dinata, “*Non Contact Thermometer Berbasis Infra Merah*” *Jurnal SIMETRIS*, Vol 10, No.1 April 2019.
- [2] Febrianto, “Apa itu Arduino Uno”, [Online]. Available: <https://ndoware.com/apa-itu-arduino-uno.html>. [Diakses : 29 November 2018].
- [3] Sinauarduino, “Mengenal *Arduino Software (Ide)*”, Sinauarduino [Online]. Available: <https://www.sinauarduino.com/artikel/mengenal-arduino-software-ide/>. [Diakses : 16 Maret 2016].
- [4] Dickson Kho, “Pengertian sensor dan jenis-jenis sensor”, [Online]. Available : <https://teknikelektronika.com/pengertian-sensor-jenis-jenis-sensor/>.
- [5] El-Pro-Cus, ”DHT22 – Pin Diagram, Circuit and Its Applications” [Online]. Available : <https://www.elprocus.com/dht22-pin-diagram-circuit-and-its-applications/>.
- [6] Arief Hendra Saptadi, “Perbandingan Akurasi Pengukuran Suhu dan Kelembaban Antara Sensor DHT11 dan DHT22”, *Jurnal Infotel*, Vol. 6 No. 2 November 2014.
- [7] Teddy Tri Saputro, “Bermain Dengan Sensor Suhu Nirsentuh MLX90614”. [Online]. Available : <https://embeddednesia.com/v1/bermain-dengan-sensor-suhu-nirsentuh-mlx90614/>. [Diakses : 23 Des 2018].
- [8] Dikson Kho, “Pengertian Relay dan Fungsinya”. [Online]. Available:

<https://teknikelektronika.com/pengertian-relay-fungsi-relay/>.

- [9] Almira Budiyanto, dan Genta Bayu Pramudita, dan Sisdarmanto Adinandra, “Kontrol Relay dan Kecepatan Kipas Angin *Direct Current (DC)* dengan Sensor Suhu LM35 Berbasis *Internet of Things(IoT)*”, *Jurnal Ilmiah Elektronika*, Vol. 19 No. 01, April 2020.
- [10] Nyebarilmu, “Apa itu modul ESP8266 beserta penjelasannya”, [Online]. Available: <https://www.nyebarilmu.com/apa-itu-modul-esp8266/>. [Diakses : 22 juli 2017].
- [11] Anne H Ngu, and Mario Guterrez, and Vangelis Metsis, and Surya Nepal, and Quan Z Sheng, “IoT Middleware: A Survey on Issues and Enabling Technologies”, *Access IEEE internet of Things Jurnal*, vol. 4, 1 Feb, 2017.
- [12] Alifian Odi Mahendra, dan M. Firza Pahlevi, dan Julio Risky Sybiro Coubat, “Sistem Monitoring Suhu Dan Kelembaban Ruangn Berbasis Web”, Tugas Praktek, Sekolah Tinggi Teknik PLN.
- [13] Romi Andi Wijaya, dan Sri Wiji Lestari, dan Mardiono, “Rancang Bangun Alat Monitoring Suhu dan Kelembaban Pada Alat Baby Incubator Berbasis *Internet Of Things*”, *e-jurnal Teknologi*, Vol.6 No.1, 2018.
- [14] Agus Faudin, “Mengenal Aplikasi Blynk untuk Fungsi IOT” , [Online]. Available : <https://www.nyebarilmu.com/mengenal-aplikasi-blynk-untuk-fungsi-iot/#:~:text=BLYNK%20adalah%20platform%20untuk%20aplikasi,dan%20module%20sejenisnya%20melalui%20Internet.&text=Dari%20platform%20aplikasi%20inilah%20dapat,kita%20berada%20dan%20waktu%20ka>

panpun. [Diakses : 23 Nov 2017].

- [15] Nita Nurlina, dan Torib Hamzah, S.Pd, M.Pd, dan Dra. Dwi Herry Andayani, MM, “Uji Thermometer Suhu Tubuh *Contact* Dan *Non Contact*”. [Online]. Available : <http://digilib.poltekkesdepkes-sby.ac.id/public/POLTEKKESBY-Studi-2521-0.Draftseminar.pdf>.
- [16] Lab Elektronika, “Cara Download dan Instalasi Software Arduino Uno pada Windows“. [Online]. Available : <http://www.labelektronika.com/2017/03/cara-instalasi-software-ide-arduino-pada-windows.html>. [Diakses : 8 Maret 2017].
- [17] Huang Hidayat, “Analisis Regresi Sederhana, Ini Penjelasannya” [Online]. Available : <https://www.globalstatistik.com/analisis-regresi-sederhana-ini-penjelasannya/>. [Diakses : 5 Desember 2017].

