

DAFTAR PUSTAKA

- Albet , Muhammad, Prama Wira Ginta, Aji Sudarsono (2014). *PEMBUATAN JENDELA OTOMATIS MENGGUNAKAN SENSOR CAHAYA*. Jurnal Media Infotama, 10 (1),8-15.
- Azurefilm (2021). *Arduino uno R3*. <https://www.azurefilm.com>. [25 Januari 2021].
- Dong Y, Mo X, Hu Y, et al. (2020). Epidemiology of Covid-19 Among Children in China. American Academy of Pediatrics, DOI: 10.1542/peds.2020-0702.
- Electronicscomp.com (2021). *(1602) Character Green Backlight LCD Display*. <https://www.electronicscomp.com>. [25 Januari 2021].
- Indiamart (2021). *Infrared Thermometer - MLX90614 MODULE*. <https://www.indiamart.com/>. [25 Januari 2021].
- Junaidi, Sasna Nurhikmah, Ika DaruwatiYeza, Febriani, dan Rindi Genesa Hatika (2018). *KETERKAITAN FISIKA DALAM PEMBELAJARAN SISTEM ADAPTASI TUBUH MANUSIA TERHADAP PERUBAHAN SUHU*. Collaborative Medical Journal (CMJ), 1(3), 10-23.
- Projecthub (2020). *Interface I2C 16x2 LCD with Arduino Uno*. <https://create.arduino.cc/projecthub>. [29 Januari 2021].
- Satuan Tugas Penanganan COVID-19 (2020). “Data sebaran” <https://covid19.go.id/>. [15 September 2020].
- Seeverblog (2019). *Ultrasonic Sensor Principle and How to Parking Simulation in Proteus (Arduino)*. <https://seeverunib.blogspot.com>. [25 Januari 2020].
- World Health Organization (2020).”WHO Coronavirus Disease (COVID-19) Dashboard”, <https://covid19.who.int/>. [15 September 2020].
- World Health Organization (2020) ‘WHO |What is a pandemic?’, World Health Organization.