

Daftar Pustaka

- [1] Anonim. (2016) idcloudhost.com. "Mari Mengenal Apa itu Internet of Thing (IoT)," [Online]. Available: <https://idcloudhost.com/mari-mengenal-apa-itu-internet-thing-iot/>
- [2] Luthfee. scribd.com. "Obat Nyamuk," [Online]. Available: <https://www.scribd.com/doc/30334556/obat-nyamuk>
- [3] Adrianus Mandey. (2014) viva.co.id. "Cahaya Biru Efektif Basmi Serangga," [Online]. Available: <https://www.viva.co.id/berita/dunia/568130-cahaya-biru-efektif-basmi-serangga>
- [4] KBBI online. kamusbesar.com. "Perangkap," [Online]. Available: <https://www.kamusbesar.com/perangkap>
- [5] KBBI online. kamusbesar.com. "Nyamuk," [Online]. Available: <https://www.kamusbesar.com/nyamuk>
- [6] Newro. (2017) solusimasalahair.com. "Apa itu Lampu Ultra Violet," [Online]. Available: <http://www.solusimasalahair.com/apa-itu-lampu-ultraviolet.html>
- [7] Dinda Rachmawati. (2016) suara.com. "Kini Nyamuk Bisa Dibasmi dengan Sinar UV," [Online]. Available: <https://www.suara.com/pressrelease/2016/08/25/181446/kini-nyamuk-bisa-dibasmi-dengan-sinar-uv>
- [8] Anonim, (2013) gudanglinux.com. "IoT (Internet of Things)," [Online]. Available: <http://gudanglinux.com/glossary/internet-of-things/>
- [9] Anonim. (2017) nyebarilmu.com. "Cara Mengakses Sensor Suara Menggunakan Arduino Uno," [Online]. Available: <https://www.nyebarilmu.com/cara-mengakses-sensor-suara-menggunakan-arduino-uno/>
- [10] Anonim. (2016) instructables.com. "Programming ESP8266 ESP-12E NodeMCU Using Arduino IDE - a Tutorial," [Online]. Available: <http://www.instructables.com/id/Programming-ESP8266-ESP-12E-NodeMCU-Using-Arduino-/>

- [11] D. Kho. (2017) teknikelektronika.com. "Pegertian Relay dan Fungsinya," [Online]. Available: <http://teknikelektronika.com/pengertian-relay-fungsi-relay/>
- [12] Meilinda Mayang Sari. (2014) eprints.polsri.ac.id. "RANCANG BANGUN ALAT PENYEMPROT NYAMUK BERDASARKAN PENGATURAN REAL TIME CLOCK (RTC) DAN REMOTE CONTROL MENGGUNAKAN MIKROKONTROLER," [Online]. Available: <http://eprints.polsri.ac.id/id/eprint/1403>
- [13] Een Sutra. (2015) eprints.polsri.ac.id. "SISTEM KENDALI JOYSTIK PS2 WIRELESS PADA ROBOT BERODA PEMINDAH BARANG BERBASIS ARDUINO," [Online]. Available: <http://eprints.polsri.ac.id/id/eprint/1773>
- [14] Jadibaru. (2015) jadibaru.com. "Pengenalan Android Studio," [Online]. Available: <http://www.jadibaru.com/android/pengenalan-android-studio-2/>
- [15] Google Developers. (2016) firebase.google.com. "Firebase Realtime Database," [Online]. Available: <https://firebase.google.com/docs/database/?hl=id>
- [16] Adam MI. (2018) dspace.uui.ac.id. "RANCANG BANGUN PERANGKAP NYAMUK MENGGUNAKAN METODE COCKROFT-WALTON BERBASIS TEGANGAN TINGGI," [Online]. Available: <https://dspace.uui.ac.id/handle/123456789/5885>
- [17] Mikro. (2018) mikroavr.com. "Membaca Sensor Suara dengan Arduino dan Menghidupkan Led dan Program," [Online]. Available: <https://mikroavr.com/sensor-suara-arduino/>

