

DAFTAR PUSTAKA

Alan R, Billinton. R, 1983, *Reliability Evolution of Engineering System*, Pitman Publishing

Chapre,Y.at all.,2016, *Received Signal Strength Indicator and Its Analysis in a Typical WLAN System*, 38th Annual Conference on Local Computer Networks

Direksi PT. PLN (Persero),2010, *Buku 4 Standar Konstruksi Gardu Distribusi dan Gardu Hubung Tenaga Listrik*, Jakarta, PT. PLN (Persero)

Direksi PT. PLN (Persero),2010, *Buku 5 Standar Konstruksi Jaringan Tenaga Menengah Tenaga Listrik*, Jakarta, PT. PLN (Persero)

Gönen, Turan., 1986, *Electric Power Distribution System Engineering*, USA, McGraw-Hill

<https://forum.arduino.cc/>

<https://github.com/greiman/SSD1306Ascii/> Text only Arduino Library for SSD1306 OLED displays. Diakses pada 12 September 2018, 13:00 WIB

<https://github.com/hallard/WeMos-Lora/> ESP8266 WeMos Shield for HopeRF RFM95 RFM96 RFM98 Lora module. Diakses pada 16 September 2018, 16:00 WIB

<https://m0ukd.com/calculators/quarter-wave-ground-plane-antenna-calculator/> 1/4 Wave Ground Plane Antenna Calculator. Diakses pada 4 Oktober 2018, 13:00 WIB

Jusoh,M. at all., 2015, *Adaptive Beam Steering: RSSI Performance*, International conference on Computer, Communication, and Control Technology



UNIVERSITAS
GADJAH MADA

Alat Pengendali Jarak Jauh Motorized Load Break Switch dengan Arduino Berbasis Lora
CHESTAR SITANGGANG, Warsun Najib, S.T.,M.Sc; Dr.Eng.F. Danang Wijaya, S.T.,M.T
Universitas Gadjah Mada, 2019 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Khadir, Abdul.,2017, *Pemrograman Arduino dan Processing*,Jakarta, Elex Media
Komputindo

Suswanto, Daman., 2009, *Sistem Distribusi Tenaga Listrik*, Jurusan Teknik Elektro
Universitas Negeri Padang, Padang, Indonesia.