

DAFTAR PUSTAKA

- [1] S. K. d. H. Purnomo. Aplikasi Logika Fuzzy. Yogyakarta: Graha Ilmu. 2010.
- [2] R. Prayogo. "Pulse Width Modulation dengan PLC." UNIVERSITAS BRAWIJAYA MALANG. 2012.
- [3] Arduino. "Arduino Board Uno." ARDUINO & GENUINO PRODUCTS. [Online]. Available: <https://www.arduino.cc/en/Main/ArduinoBoardUno#>. [Diakses : 30 Oktober 2017].
- [4] J.-S. R. Jang, C.-T. Sun, and E. Mizutani. *Neuro-Fuzzy And Soft Computing Jang: a computational approach to learning and machine intelligence*. Prentice Hall Upper saddle River. 1997
- [5] Jiameng Wang dkk. IPLMS: An Intelligent Parking Lot Management System. Jurnal Internasional IEEE. Integrated Medical Systems Laboratory. Dept. of Electrical and Computer Engineering New York Institute of Technology. United States of America. 2015
- [6] Zhong Zhang Dkk. Embedded Smart Sensor For Outdoor Parking Lot Lighting Control. Jurnal Internasional (IEEE). **Conference Location** : USA. 2017.
- [7] M. Irfan.S. M. Sadli. Purwarupa Sistem Area Parkir Mobil Otomatis Menggunakan Sumber Energi Panel Surya. Jurnal Arus Elektro Indonesia (JAEI).[Online]. Tersedia di : <https://jurnal.unej.ac.id/index.php/EJAEI/article/view/2552.2016> [diakses : 10 November 2017]
- [8] Azmiati. Siti Fanny.dkk. Perancangan Sistem Parkir Otomatis Menggunakan Mobil Mini Bagian Sistem Kendali. [Online]. Tersedia di : <https://repository.telkomuniversity.ac.id> [Diakses : 5 November 2017]
- [9] T. Adi Kurniawan. Perancangan Sistem Pengendali LED Berbasis SMS Gateway Dengan Mikrokontroler Atmega 8535. Jakarta. [Prosiding Seminar Nasional Inovasi Teknologi – SNITek 2017]. Jurusan Teknik Informatika Fakultas Teknik Universitas Satya Negara Indonesia. 2017.
- [10] Sensor Cahaya LDR (Light Dependent Resistor). [Online]. Tersedia di : <http://elektronika-dasar.web.id/sensor-cahaya-ldr-light-dependent-resistor/> [diakses : 11 November 2017.]

- [11] Cytron Technologies. Product User's Manual – HC-SR04 Ultrasonic Sensor.[Online]. Tersedia di : <https://sites.google.com/site/marcobotprojects/system/app/pages/search?scope=search-site&q=ultrasonic> [diakses : 11 November 2017.]
- [12] Cloud Hosting Indonesia. Mari Mengenal Apa itu *Internet of Thing (IoT)*. [Online]. Tersedia di : <https://idcloudhost.com/mari-mengenal-apa-itu-internet-thing-iot/> [diakses : 07 Januari 2018.]
- [13] Tresna W. Pengertian Modul Wi-fi ESP8266.[Online]. Tersedia di : <http://www.warriornux.com/pengertian-modul-Wi-fi-esp8266/> [diakses: 07 Januari 2018.]
- [14] “ Belajar Instrumentasi - Error Pengukuran” 2016. [Online] Available: <https://id.scribd.com/doc/50770662/Belajar-Instrumentasi-Error-Pengukuran> [Accessed 3 Maret 2018]
- [15] Moh. Didik Darmawan Ali. “Aplikasi Petunjuk Parkir berbasis Wireless Sensor Network”. (2015).
- [16] BSN (Badan Standarisasi Nasional) (2008). “Spesifikasi penerangan jalan pada kawasan perkotaan”. SNI-7391.(2008).

