

DAFTAR PUSTAKA

Ananto bilowo, 2016, *Rancang bangun sistem parkir pintar berbasis PLC (Programmable Logic Control)*, Semarang: Universitas Diponegoro.

Gunarta, 2011, *Photodiode Dan Infrared*, Diambil dari: http://skp.unair.ac.id/repository/GuruIndonesia/PhotodiodeDanInframerah_lilikgunarta_12443 (25 Mei 2017).

H Hwang, S Lee, 1998, *Expected Service Time Model for A Rotary Parking System*, Computer Industrial Engineering, vol 35.

Lukman, 2015, *Motor DC*. Diambil dari: <https://www.academia.edu/9091244> (27 Mei 2017).

Miss. Supriya S. Kadam, *et al*, *RFID Based Car Parking Security System Using Microcontroller IC89c52*, International Journal of Engineering Research & Technology (IJERT) Vol.3

Narone. Sawankumar G, 2015, *Vertical Car Parking – A Prototype*, International Journal of Emerging Technology and Advanced Engineering Vol.05

Petruzella. Frank D, 2011, *Programmable Logic Control Edition 4*. New York: McGraw-Hill

Putra. Agfianto Eko, 2014, *PLC: Konsep, Pemrograman, dan Aplikasi*. Yogyakarta: Gava Media

Poorva Parkhi, Snehal Thakur, and Sonakshi Chauhan, *RFID-based Parking Management System*, International Journal of Advanced Research in Computer and Communication Engineering Vol. 3

Setiawan, Iwan, 2006, *Programmable Logic Control (PLC) dan Perancangan Sistem Kontrol*, Semarang: Universitas Diponegoro.

Warsono, 2009, *Sistem parkir berlangganan berbasis RFID dan mikrokontroler AT89S51*, Tugas Akhir, Universitas Mercu Buana, Jakarta.