

## DAFTAR PUSTAKA

- Arizona, Wijaya Chandra. (2008). Alat Pendeteksi Lokasi Parkir Otomatis Menggunakan Sensor Dengan Kendali Mikrokontroller.
- Amin Kianpisheh, Norlia Mustaffa, Pakapan Limtrairut, Pantea Keikhosrokiani. (2012). Smart Parking System (SPS) Architecture Using Ultrasonic Detector. International Journal of Software Engineering and Its Applications
- Z. Pala and N. Inanc, “Smart Parking Applications Using RFID Technology”, Conference: RFID Eurasia, 2007 1st Annual, 2007.
- N. Nasir, H. Rashid, A. H. Abdullah and M. A. M. Jusoh, “Rotary car park (pallet design) computer aided design analysis study”, IEEE Symposium on Business, Engineering and Industrial Applications (ISBEIA), 2011. DOI: 10.1109/ISBEIA.2011.6088870
- L. O. Urdiain, C.P. Romero, J. Doggen, T. Dans and P. V. Houtven, “Wireless Sensor Network Protocol for Smart Parking Application Experimental Study on the Arduino Platform”, Conference: The Second International Conference on Ambient Computing, Applications, Services and Technologies, 2012.