

DAFTAR PUSTAKA

- [1] Barry Woollard, Elektronika Praktis, Pradnya Paramita, Jakarta, 2003
- [2] Data Sheet 74LS245, Octal Bus Transceiver
- [3] Data Sheet ADC 0804
- [4] Data Sheet Atmel, Microcontroller AT89C51
- [5] Data Sheet ICL 232, +5V Powered Dual RS-232 Transmitter/Receiver
- [6] Data Sheet LM 35, Precision Centigrade Temperature Sensors
- [7] Diktat Microprocessor, Akademi Teknik Telekomunikasi Sandhy Putra
- [8] Hans Moravec Principal Research Scientist at the Carnegie Mellon University Robotics Institute
- [9] Hans Moravec Principal Research Scientist at the Carnegie Mellon University Robotics Institute
- [10] Hasan Rasyid, Simulator Pengendali Mobil Secara Otomatis Berbasis Mikrokontroler, Seminar Tugas Akhir, Institut Teknologi Indonesia (Tidak diterbitkan), 2004
- [11] <http://content.honeywell.com/sensing/prodinfo/ultrasonic/>
- [12] <http://en.wikipedia.org>
- [13] <http://www.acroname.com>
- [14] <http://www.acroname.com/robotics/info/examples/srf04-3/srf04-3.html>
- [15] <http://www.acroname.com/robotics/parts/R93-SRF04.html>
- [16] <http://www.diyelectronics.com/Accessories/URF.html>
- [17] <https://www.zagrosrobotics.com/index.asp?NewNewProductsPage.asp~main>
- [18] Melani Satyoadi, Elektronika Digital, Andi Yogyakarta, Yogyakarta, 2003
- [19] Nurmah, Analisa Kegagalan Call Karena Congestion Yang Diamati Dari Sentral Originating Slipi C, Proyek Akhir, Akademi Teknik Telekomunikasi Sandhy Putra Jakarta (Tidak diterbitkan), 2005
- [20] Purna Persada, Sistem Pengendali Robot Via Pararel Port Personal Komputer, Proyek Akhir, Akademi Teknik Telekomunikasi Sandhy Putra Jakarta (Tidak diterbitkan), 2005