

## DAFTAR PUSTAKA

1. Andrianto, H., *Buku Panduan : Pelatihan Mikrokontroler AVR ATmega16*, 2008.
2. Sigit, Riyanto. *Robotika, Sensor, Dan Aktuator*, Edisi ke-1, Yogyakarta:Graha Ilmu, 2007.
3. Ogata, Katsuhiko. *Modern Control Engineering (4th edition)*. Prentice-Hall, 2002
4. AT Mega16.  
[http://www.atmel.com/dyn/products\\_card.asp?part\\_id=2010&category\\_id=163&family\\_id=607&subfamily\\_id=760.22Februari2010.22.36](http://www.atmel.com/dyn/products_card.asp?part_id=2010&category_id=163&family_id=607&subfamily_id=760.22Februari2010.22.36)
5. Tipe Cat dan Waktu Pengeringan  
<http://id.wikipedia.org/wiki/Cat>
6. Devantech Thermal Array Sensor  
<http://www.acroname.com/robotics/parts/R255-TPA81.html>
7. TPA 81 Thermopile Array Technical Spesification  
<http://www.robot-electronics.co.uk/hm/tpa81tech.htm>
8. Serial port  
<http://www.captain.at/electronic-index.php>.
9. <http://www.parallax.com>.
10. L293D Motor Driver IC  
<http://www.nex-robotics.com/products/motor-controllers/l293d-motor-driver-ic.html>
11. IC L293D datasheet  
<http://www.datasheetarchive.com/ic%20L293D-datasheet.html>

.