

Daftar Pustaka

- [1] Bloomfield, Leonard. *Bahasa (Language)*. Jakarta : Gramedia Pustaka Utama, 1933.
- [2] Flexpoint.
<http://www.flexpoint.com/technicalDataSheets/electronicDesignGuide.pdf>
diakses tanggal 9 Desember 2010
- [3] Flexpoint¹.
<http://www.flexpoint.com/technicalDataSheets/mechanicalDesignGuide.pdf>
diakses tanggal 9 desember 2010
- [4] Miller, Rex dan Mark R. Miller. *Electricity and Electronic for HVAC*. New York:McGraw-Hill Professional, 2007
- [5] SpectraSymbol.
[http://www.sparkfun.com/datasheets/Sensors/Flex/FLEXSENSOR\(REVA1\).pdf](http://www.sparkfun.com/datasheets/Sensors/Flex/FLEXSENSOR(REVA1).pdf)
diakses tanggal 9 desember 2010
- [6] Anonim.<http://www.tech-faq.com/potentiometer.html> diakses tanggal 9 Desember 2010
- [7] Anonim¹. <http://www.sensorwiki.org/doku.php/sensors/flexion> diakses tanggal 10 Desember 2010
- [8] Anonim¹. <http://www.arduino.cc/en/Guide/Introduction> diakses tanggal 12 Desember 2010
- [9] Stewart, David Alan. *American Sign Language the Easy Way*. New York: Barron's,1954.
- [10] Anonim¹.<http://www.iidc.indiana.edu/cedir/kidsweb/amachart.html> diakses tanggal 8 Januari 2011
- [11] Zeidenberg, Matthew. *Neural Network Models In Artificial Intelligence*. West Sussex: Ellis Horwood Limited,1990.
- [12] Anonim¹. <http://www.learnartificialneuralnetworks.com> diakses tanggal 15 maret 2011
- [13] Kumar,Satish.*Neural Network – A Classroom Approach*. India: Tata McGrawhill Companies,2004.
- [14] Spectra Symbol, Flex Sensor Datasheet.
- [15] Anonim¹. <http://www.aforgenet.com> diakses tanggal 21 juni 2011

[16] Anonim¹. http://www.allaboutcircuits.com/vol_4/chpt_13/6.html diakses 18 jun 2011

[17] Anonim¹. <http://www.dtreg.com/mlfn.htm> diakses 24 juni 2011

