

DAFTAR PUSTAKA

Barret, Steven F. 2012. Arduino Microcontroller : Processing for Everyone ! Second Edition, Florida : Morgan And Claypool Publishers.

Boylestad, Robert and Nashelsky, Louis. 1991. Electronic Device and Circuit Theory, New Delhi : Prentice Hall of India Private Limited.

Malvoni, Albert Paul. 1994. Prinsip – prinsip Elektronika, Jakarta : Erlangga

Mano, Morris. M. 1991. Digital Logic and Computer Design. New Delhi : Prentice Hall of India Private Limited.

Widodo Budiharto, S. S. 2005. Elektronika Digital dan Mikroprosesor. Jakarta : Penerbit Andi.

Prasetyono, Dwi Sunar. 2003. Belajar Sistem Cepat Elektronika. Yogyakarta : Penerbit Absolut

Arifianto, Deni. 2011. Kamus Komponen Elektronika . Jakarta : PT. Kawan Pustaka

Miller, Paul. D. 2008. Sound Unbound. Cambridge, Mass, United States : MIT Press Ltd.

Admin. Juni 2012. ULTRASONIC RANGE METER DENGAN SRF05.
<http://inkubator-teknologi.com/ultrasonic-range-meter-dengan-srf05/>. Diakses pada 20 Juni 2016.

Admin. Januari 2011. MULTIPLE ULTRASONIC SENSOR
<https://github.com/PranaliDesai/Multiple-Ultrasonic-Sensor/blob/master/5ultrasonic/5ultrasonic.ino>. Diakses pada 21 Juni 2016

Admin. Agustus 2009. ARDUINO BASICS.
<http://arduinobasics.blogspot.co.id/2012/11/hc-sr04-ultrasonic-sensor.html>. Diakses pada 21 Juni 2016

Admin. Februari 2015. STAIR LIGHTNING.
<http://www.instructables.com/id/LED-Stair-Lighting/>. Diakses pada 21 Juni 2016

Admin. Juni 2012. DASAR TEORI MIKROKONTROLLER ATMEGA 32.
<http://fmpunya.blogspot.com/2012/06/dasar-teori-mikrokontroller-atmega-32.html>. Diakses pada 24 Juni 2014.

Admin. Maret 2016 HOW TO MERGE HCSR04 WITH DFPLAYER.
<https://arduino.stackexchange.com/questions/32397/how-to-merge-hcsr04-code-with-df-player-mini-mp3>. Diakses pada 13 Agustus 2016.

Admin Januari 2004 LDR WORKING PRINCIPLE.
<https://www.electrical4u.com/light-dependent-resistor-ldr-working-principle-of-ldr/>.
Diakses pada 13 Agustus 2016.

Admin. ALL ABOUT ARDUINO LIBRARIES
<https://learn.adafruit.com/adafruit-all-about-arduino-libraries-install-use?view=all>.
Diakses pada 18 September 2016.

Admin. ADAFRUIT BASIC LIBRARY INSTALL - SPARKFUN
<https://www.autodesk.com/products/eagle/blog/library-basics-install-use-sparkfun-adafruit-libraries-autodesk-eagle/> Diakses pada 20 September 2016.

Wikipedia. November 2011 PHOTORESISTOR
<https://en.wikipedia.org/wiki/Photoresistor>. Diakses pda 15 Agustus 2016.

