

DAFTAR PUSTAKA

- [1] <https://ariefeeiiggeennblog.wordpress.com/2014/02/07/pengertian-fungsi-dan-kegunaan-arduino/> Diakses 1 Juli 2017, Jam 16.10 WIB.
- [2] <https://id.wikipedia.org/wiki/Arduino> Diakses 6 Juli 2017, Jam 14.00 WIB.
- [3] <http://www.instructables.com/id/LDR-Sensor-Module-Users-Manual-V10/> Diakses 20 November 2016, Jam 05.00 WIB.
- [4] <http://www.nxp.com/docs/en/data-sheet/MPX53.pdf/> Diakses 1 Maret 2017, Jam 12.00 WIB.
- [5] <http://www.belajarduino.com/2016/12/tutorial-rotary-encoder-switch-untuk.html> Diakses 9 April 2017, Jam 18.00 WIB.
- [6] http://www.w3ii.com/id/arduino/arduino_temperature_sensor.html Diakses 1 Februari 2017, Jam 15.00 WIB.
- [7] <http://www.ngarep.net/tutorial-arduino-mengakses-water-flow-sensor/> Diakses 8 Mei 2017, Jam 12.00 WIB.
- [8] <http://saptaji.com/2016/08/11/menangani-sensor-api-flame-detector-dengan-arduino/> Diakses 3 Maret 2017, Jam 17.00 WIB.
- [9] http://www.w3ii.com/id/arduino/arduino_humidity_sensor.html Diakses 14 Maret 2017, Jam 08.00 WIB.
- [10] <http://saptaji.com/2016/08/12/mendeteksi-asap-dengan-sensor-mq-2-dan-arduino/> Diakses 12 Februari 2017, Jam 09.00 WIB.
- [11] <http://www.instructables.com/id/How-to-Measure-Angle-With-MPU-6050GY-521/> Diakses 15 Mei 2017, Jam 14.00 WIB.
- [12] <http://zoniaelektro.net/sensor/> Diakses 10 Mei 2017, Jam 14.00 WIB.
- [13] <http://fun-elektro.blogspot.co.id/2016/06/pengertian-macam-fungsi-mikrokontroler.html> Diakses 11 Juli 2017, Jam 18.00 WIB
- [14] Santoso, Hari. 2015 “Panduan Praktis Arduino untuk Pemula”. Hal. 93-97.
- [15] Sanjaya, Taufik Adi. 2013, ” *Trainer* Mikrokontroler AT MEGA 40 PIN Sebagai Media Pembelajaran Mata Diklat Pemrograman Mikrokontroler Di SMK”. Hal. 1-7.