

DAFTAR PUSTAKA

- [1] Croston, B. (2012, December 1). General Purpose Input/Output. Raspberry Pi Education Manual
- [2] Eandt.theiet.org. (2013). *Sensor an A to Z*.
- [3] Embedded Artist. (2013). *Embedded Artist 2.7 inch E-paper Display Module & Arduino Uno*.
- [4] Faulkner,M. (2011). *The Next Big One: Detecting Earthquake and Other Rare Events from Community Base Sensor*.
- [5] Kawamoto,Yuichi., Nishiyama,Hiroki., Kato,Nei., Yoshimura,Naoko., & Yamamoto,Shinichi. (2014).*Internet of Things (IoT) Present State and Future Prospect*.
- [6] Premeaux, E., & Evans, B. (2011). *Arduino Project to Save the World*. New York, Springer Science.
- [7] Spectrum.ieee.org. (2005).*Earthquake Alarm*.
- [8] Subrahmanyam,N. (2012). *MQTT and Arduino Devices*.
- [9] Ullas,B S., Anush,S., Roopa,J.,& Govinda Raju,M. (2014). *Machine to Machine Communication for Smart System using MQTT*.
- [10] Vujović,Vladimir., & Maksimović,Mirjana. (2014).*Raspberry Pi as a Wireless Sensor Node: Performances and Constraints*.
- [11] <http://playground.arduino.cc/Main/MPU-6050>. Diakses tanggal 29-8-2015 pukul 20:45.
- [12] <http://audiovisualacademy.com/avin/fr/modules/leducation/>. Diakses tanggal 29-8-2015 pukul 20:54.
- [13] <http://www.leavingcerttechnology.com/electronics.html>. Diakses tanggal 29-8-2015 pukul 21:07.
- [14] http://www.ntnu.no/telematikk/_media/studies/courses/ttm4115/mqtt-intro.pdf. Diakses tanggal 30-8-2015 pukul 13:20.
- [15] <http://www.amazon.com/ESP8266-Esp-12-Remote-adapter-Expansion/dp/B00WHUQPMS>. Diakses tanggal 30-8-2015 pukul 14:47.