

DAFTAR PUSTAKA

- [1] B. P. Statistik, "Statistik Angka Penggunaan Sepeda Motor," [Online]. Available: <http://www.bps.go.id/linkTabelStatistik/view/id/1413>. [Accessed 2 November 2015].
- [2] J. Axelson, 8052-Basic Microcontrollers, 1994.
- [3] O. J. Svendsli, Atmel's Self-Programming Flash Microcontrollers, 2003.
- [4] A. King, A. Roederer, D. Arney and S. Chen, GSA: A Framework for Rapid Prototyping of Smart Alarm, 2010.
- [5] N. P. Directorate, Principles for Alarm System Design, Norway, 2001.
- [6] H. Wicaksono, Relay - Prinsip dan Aplikasi, 2011.
- [7] Anonymous, "Skema Relay," [Online]. Available: <https://orthopedi2.files.wordpress.com/2012/12/skema2brelay.jpg>. [Accessed 2015 November 2].
- [8] R. Bosch, Bosch Automotive Handbook, 9th Edition ed., 2014.
- [9] Anonymous, "Relay Schematic for Motorcycle," November 2015. [Online]. Available: <http://www.crustyquinn.com/>. [Accessed 15 November 2015].
- [10] J. Mendizabal, R. Berenguer and J. Melendez, GPS And Galileo, McGraw Hill, 2009.
- [11] A. W. Saputra, "Landasan Teori GPS," *LKP : Instalasi dan Monitoring Kendaraan Menggunakan GPS (GT-02 DAN GT-06)*., 2013.
- [12] A. Hedges, "Finding distances based on Latitude and Longitude," [Online]. Available: <http://andrew.hedges.name/experiments/haversine/>. [Accessed 09 15 2016].
- [13] H. D. L. Donoho Brazell, M2M: The Wireless Revolution, A Technology Forecast.
- [14] OpenMTC, Introduction to M2M and IOT, Berlin, Germany: Fraunhofer Institute for Open Communication Systems, 2013.
- [15] D. Electronics, "M2M Development (System Architecture)," [Online]. Available: <https://duniaelectronic.files.wordpress.com/2013/11/etsi-simple-m2m-architecture.jpg>. [Accessed 27 September 2016].

- [16] ETSI, ETSI TS 102 690, France: Sophia Antipolis Cedex, 2013.
- [17] Arduino, "Arduino Mega Board," [Online]. Available: <https://www.arduino.cc/en/Main/ArduinoBoardMega2560>. [Accessed 2 November 2015].
- [18] Arduino, "Arduino Mega 2560 R3 PinMap," [Online]. Available: <https://www.arduino.cc/en/uploads/Hacking/PinMap2560big.png>. [Accessed 21 Desember 2015].
- [19] Allegro, "Allegro Micro System," [Online]. Available: <http://www.allegromicro.com/en/Products/Current-Sensor-ICs/Zero-To-Fifty-Amp-Integrated-Conductor-Sensor-ICs/ACS712.aspx>. [Accessed 5 September 2016].
- [20] Ublox, "Neo-6 Series," [Online]. Available: <https://www.u-blox.com/en/product/neo-6-series>. [Accessed 10 Agustus 2016].
- [21] A. Basics, "Relay Module," [Online]. Available: <http://arduinoasics.blogspot.co.id/2014/09/relay-module.html>. [Accessed 10 Agustus 2016].
- [22] E. Elektronika, "Cara menghitung Lama Waktu Pemakaian dan Pengisian Aki Untuk Inverter," [Online]. Available: <http://www.edukasiaelektronika.com/2015/05/cara-menghitung-lama-waktu-pemakaian.html>. [Accessed 19 10 2016].