

DAFTAR PUSTAKA

- [1] Haryani, Orisa Shinta. 2017. *Alasan Minimarket Jadi Sasaran Empuk Perampokan*. <https://kriminologi.id/lapor-waspada/peta-kejahatan/alasan-minimarket-jadi-sasaran-empuk-perampokan>, diakses pada tanggal 20 Maret 2018
- [2] Fukushima, Kurumi. 2016. *Panasonic introduces robotic checkout at a grocery store in Osaka*. <https://www.cnbc.com/2016/12/14/panasonic-introduces-robotic-checkout-at-a-grocery-store-in-osaka.html>, diakses pada tanggal 20 Maret 2018
- [3] Risma, Asep Mulyana, dan Sholekan. 2010. *Aplikasi Mini Market Online Berbasis Web*. Bandung: Telkom University
- [4] *Global market share held by the leading smartphone operating systems in sales to end users from 1st quarter 2009 to 1st quarter 2018*. <https://www.statista.com/statistics/266136/global-market-share-held-by-smartphone-operating-systems/>, diakses pada tanggal 22 Juni 2018
- [5] *NodeMcu – An open-source firmware based on ESP8266 wifi-soc*. http://nodemcu.com/index_en.html, diakses pada tanggal 17 April 2018
- [6] Espressif. 2018. *ESP8266EX Datasheet Version 5.8*. Pudong: Espressif Systems (Shanghai) Pte. Ltd
- [7] *Node MCU*. <http://support.infocenter.gr/portfolio-view/node-mcu/>, diakses pada tanggal 17 April 2018
- [8] Ai-Thinker. 2015. *ESP-12E WiFi Module*. Bao'an District: Shenzhen Ai-ThinkerTechnology Co., Ltd

- [9] Prabowo, Brilliant Adhi. 2013. *Pemodelan Sistem Kontrol Motor DC dengan Temperatur Udara sebagai Pemicu*. Bandung: LIPI
- [10] Kyohritsu. 2018. *HC02-48 Datasheet*. Naniwa-ku: Kyoritsu Electrical Instruments Works, Ltd
- [11] Hidayati, Qory. 2012. *Pengaturan Kecepatan Motor DC dengan Menggunakan Mikrokontroler Atmega 8535*. Balikpapan: Politeknik Negeri Balikpapan
- [12] Gobotics. 2012. *L298 Dual H-Bridge Motor Driver*. Henderson: Gobotics
- [13] Demik, Randal J, dkk. 2013. *Measuring Intensity of Laser Light Penetrating Flight Decks in Laser Illuminations*. Romeoville: Lewis University
- [14] Egismos. 2018. *650nm, Red Laser Module*. Burnaby B.C: Egismos Technology Corporation
- [15] Ginting, Filemon J. 2013. *Perancangan Alat Ukur Kekeruhan Air Menggunakan Light Dependent Resistor Berbasis Mikrokontroler Atmega 8535*. Manado: Universitas Sam Ratulangi
- [16] Token. 2017. *(PGM) Light Dependent Resistors*. Taipei: Token Electronic
- [17] Texas Instrument. 2018. *16-Bit Analog-to-Digital Converter with Internal Reference*. Dallas: Texas Instruments Incorporated
- [18] Ubuntu. 2018. *Ubuntu Server Guide*. London: Canonical Group Limited
- [19] *Welcome to Apache Software Foundation!*. <http://www.apache.org/>, diakses pada tanggal 3 April 2018

[20] Saputro, Haris. 2012. *Modul Pembelajaran Praktek Basis Data (MySQL)*.
Semarang: Universitas Dian Nuswantoro

[21] *MySQL Logo Downloads*. <https://www.mysql.com/fr/about/legal/logos.html>,
diakses pada tanggal 3 April 2018

[22] *Mobile Vision*. <https://developers.google.com/vision/>, diakses pada tanggal
4 April 2018

[23] *Barcode API Overview*. [https://developers.google.com/vision/android/
barcodes-overview](https://developers.google.com/vision/android/barcodes-overview), diakses pada tanggal 4 April 2018

