

DAFTAR PUSTAKA

- [1] Karunamon, "Corona discharge," Wikipedia, 8 January 2017. [Online]. Available: https://en.wikipedia.org/wiki/Corona_discharge. [Accessed 10 January 2017].

- [2] t. prima, "Ozone Generator Resun 0.25 gram/h," Pinterest, 8 Desember 2014. [Online]. Available: <https://www.pinterest.com/pin/344947652679694606/>. [Accessed 10 Januari 2017].

- [3] M. Junja, "Touch Screen," WhatIs.com, November 2008. [Online]. Available: <http://whatis.techtarget.com/definition/touch-screen>. [Accessed 10 Januari 2017].

- [4] Immersa Lab, "Sistem Minimum Mikrokontroler," Immersa Lab, 14 Juni 2014. [Online]. Available: <http://www.immersa-lab.com/sistem-minimum-mikrokontroler.htm>. [Accessed 11 Januari 2017].

- [5] Hidayatsrf, "Arduino," Wikipedia, 10 Oktober 2016. [Online]. Available: <https://id.wikipedia.org/wiki/Arduino>. [Accessed 10 Januari 2017].

- [6] Siswanto, Analisa dan Perancangan Sistem Informasi, Surabaya: FTI UBL, 2013.

- [7] A. Dahlan, "Jenis-Jenis Metode Penelitian Pengembangan : PENDIDIKAN BIOLOGI," PENDIDIKAN BIOLOGI, 19 April 2012. [Online]. Available: <http://www.biologimu.com/2012/04/metode-penelitian-pengembangan.html>. [Accessed 12 Januari 2017].

- [8] [Online]. Available: <http://www.goldenstateofmind.com/2015/6/7/8744569/post-game-oxygen-do-we-still-have-enough-o2-tanks-for-everyone>.

- [9] lenntech, "Ozone generation," lenntech, [Online]. Available: <http://www.lenntech.com/library/ozone/generation/ozone-generation.htm>. [Accessed 10 Januari 2017].
- [10] I. Fernandes, "Transistor FET JFET MOSFET," Youtube, 11 November 2012. [Online]. Available: <https://www.youtube.com/watch?v=ONgVp2NGHq0>. [Accessed 13 Januari 2017].
- [11] Wikipedia, "MOSFET," Wikipedia, 6 Januari 2017. [Online]. Available: <https://en.wikipedia.org/wiki/MOSFET>. [Accessed 7 Januari 2017].
- [12] Wikipedia, "Flyback," 07 April 2017. [Online]. Available: https://en.wikipedia.org/wiki/Flyback_transformer. [Accessed 20 Mei 2017].
- [13] Arduino, "Arduino NANO," Arduino, [Online]. Available: <https://www.arduino.cc/en/Main/ArduinoBoardNano>. [Accessed 6 Mei 2017].
- [14] Arduino, "Arduino Uno," Arduino, 12 Januari 2017. [Online]. Available: <https://www.arduino.cc/en/Main/ArduinoBoardUno>. [Accessed 12 Januari 2017].
- [15] ecadio, "Apakah Arduino itu?," ecadio, [Online]. Available: <http://ecadio.com/apakah-arduino-itu>. [Accessed 1 Januari 2017].
- [16] AtMel, ATmega328/P, USA: Atmel Corporation, 2016.
- [17] warehouse8, "Touch Screen LCD VGA Monitor POS," [Online]. Available: <http://warehouse8.com/touchscreen-lcd-pos-c-1/17-touch-screen-lcd-vga-monitor-pos-p-2>. [Accessed 12 Januari 2017].
- [18] Melexis, "MLX90614 family Single and Dual Zone Infra Red Thermometer in TO-39," Melexis, America, 2015.

- [19] Wikipedia, "Laser Cutting," Wikipedia, 20 November 2016. [Online]. Available: https://en.wikipedia.org/wiki/Laser_cutting. [Accessed 21 Desember 2016].
- [20] S. M. Goldwasser, "X-Ray Systems Technology," Sci.Electronics.Repair, 20 Juli 2016. [Online]. Available: <https://www.repairfaq.org/sam/xraysys.htm>. [Accessed 11 Januari 2017].
- [21] dea, "Bilah sisi : definisi touchscreen," dea, 9 Oktober 2011. [Online]. Available: <http://dea-deoll.blogspot.co.id/>. [Accessed 12 Desember 2016].
- [22] Elektronika Dasar, "Sensor Suhu IC LM35," Elektronika Dasar, 27 Januari 2016. [Online]. Available: <http://elektronika-dasar.web.id/sensor-suhu-ic-lm35/>. [Accessed 20 Desember 2016].
- [23] Wikipedia, "Diode," Wikipedia, 27 Desember 2016. [Online]. Available: <https://en.wikipedia.org/wiki/Diode>. [Accessed 2017 Januari 10].
- [24] sainsmart, "4-channel-5v-relay," sainsmart, 2015. [Online]. Available: <https://www.sainsmart.com/4-channel-5v-relay-module-for-pic-arm-avr-dsp-arduino-msp430-ttl-logic.html>. [Accessed 30 Mei 2017].