

DAFTAR PUSTAKA

- [1] Renreng, Ilyas, 2012, "Rancang bangun dongkrak elektrik kapasitas 1 ton". Mekanika. Volume 3, No. 1, <http://repository.unhas.ac.id/bitstream/handle/123456789/2493/JURNAL%20ILYAS%20RENRENG.pdf?sequence=1>, 10 Februari 2015.
- [2] Okanandaferry. (2011) FUNGSI 3 KOMPONEN UTAMA MOTOR DC. [Online]. <https://okanandaferry.wordpress.com/2011/05/02/fungsi-3-komponen-utama-motor-dc/>
- [3] Shenzhen Shanghai Technology Ltd, 28 maret 2015, <http://www.gsm-gprs-modem.com/sell-645798-apc-220-wireless-communication-module-rf-transmitter-module.html>
- [4] ElecFreaks. (2015) Freeduino Mega 2560. [Online]. http://www.electfreaks.com/wiki/index.php?title=Freeduino_Mega2560
- [5] Robotshop, "DFRobot 4.8-46V, 2A Dual Motor Controller", 21 maret 2015, http://www.electfreaks.com/wiki/index.php?title=Freeduino_Mega2560
- [6] Budiharto, Widodo (2007). Belajar Sendiri : Membuat Robot Cerdas. Jakarta: Elex Media Komputindo.
- [7] PyroElectro. (2012) Servo Motor Control: The Servo Motor. [Online]. http://www.pyroelectro.com/tutorials/servo_motor/servomotor.html
- [8] Seattlerobotics. Whats A Servo?. [Online]. <http://www.seattlerobotics.org/guide/servos.html>
- [9] Dfrobot, 29 maret 2015. Rover 5 Tank Chassis (2 Motor). [Online]. http://www.dfrobot.com/index.php?route=product/product&product_id=386#.VbkSZ7Ptmko
- [10] Arduino. (2015) What is arduino. [Online]. HYPERLINK "http://www.arduino.cc" <http://www.arduino.cc>
- [11] Arduino. (2015) SEND IN THE CLONES. [Online]. <https://blog.arduino.cc/2013/07/10/send-in-the-clones/>