

DAFTAR PUSTAKA

- [1] Suyadhi, Taufiq Dwi Septian. 2010. *Buku Pintar Robotika*. Yogyakarta : Penerbit Andi.
- [2] Rajaloadcell.. (2013), Apa itu Loadcell, <http://www.rajaloadcell.com/article/apa-itu-load-cell--8>. [Accessed 11 juli 2016]
- [3] Rajaloadcell.. (2013), Apa itu Strain gauge, <http://www.rajaloadcell.com/article/apa-itu-strain-gauge--26A>. [Accessed 11 juli 2016]
- [4] "Datasheet HX711".
- [5] "Datasheet Arduino Nano".
- [6] Avia semikonduktor 2016
https://cdn.sparkfun.com/datasheets/Sensors/ForceFlex/hx711_english.pdf
- [7] Arduino (2016), Arduino nano, <https://www.arduino.cc/en/Main/ArduinoBoardNano>. [Accessed 11 juli 2016]
- [8] Priyono, Agung. 2014. Perancangan dan Implementasi One Steered Traction Wheel Robot dengan Circular Line Sensor Menggunakan Kontrol Logika Fuzzy. Bandung : Telkom UniversityRockme.(2015).
- [9] Suyanto. 2007. Artificial Inteligent. Bandung : informatika Bandung.
- [10] Rusiana, Endang. (2011), Fuzzy Logic, <http://wangready.files.wordpress.com>. [Accessed 11 juli 2016]
- [11] Widayanto, Dian Wahyu. 2012. *Desain dan Implementasi Robot Mobil Pengikut Benda Bergerak Dengan Kontrol Logika Fuzzy Berbasis Mikrokontroler ATmega128*. Bandung : IT Telkom.
- [12] "Datasheet driver motor *Embedded Module Series (EMS)* 30A"