

## DAFTAR PUSTAKA

- Margolis, Michael. 2011. *Arduino Cookbook Recipes to Begin, Expand, and Enhance Your Projects*. California: O'Reilly Media.
- Safford Jr., Edward L. 1978. *The Complete Handbook of Robotics*. United States of America: TAB BOOKS.
- Schilling, Robert J. 1990. *Fundamentals of Robotics Analysis and Control*. New Jersey: PRENTICE HALL.
- Schilling, Robert J. 1990. *Robotic Manipulation; Programming and Simulation Studies with Software*. New Jersey: PRENTICE HALL .
- Sciavicco, Lorenzo dan Bruno Siciliano. 1996. *Modeling and Control of Robot Manipulators*. Singapore: McGraw-Hill Co.
- Spasov, Peter. 1999. *Microcontroller Technology: The 68HC11 Third Edition*. New Jersey: PRENTICE HALL.
- Wahlsten, Douglas. 2010. *Mouse Behavioral Testing*: Canada: Elsevier Inc.
- Willott, James F. 2001. *Handbook of Mouse Auditory Research from behavior to molecular biology*:Florida: CRC Press.
- [http://www.adafruit.com/adablog/wpcontent/uploads/2012/05/ArduinoUno\\_R3\\_Pi\\_nouts\\_600.png](http://www.adafruit.com/adablog/wpcontent/uploads/2012/05/ArduinoUno_R3_Pi_nouts_600.png). Diakses pada tanggal 12 Juni 2016.
- <http://www.arduino.cc/en/uploads/Main/>. Diakses pada tanggal 19 Juni 2016
- [http://www.atmel.com/Images/45058A\\_About-AVR\\_090913.pdf](http://www.atmel.com/Images/45058A_About-AVR_090913.pdf) . Diakses pada tanggal 15 Juli 2016
- <https://dmohankumar.files.wordpress.com/2015/03/atmega-328-pins.png>
- <http://www.elektronika-dasar.web.id/wp-content/uploads/2012/05/>. Diakses pada tanggal 19 Juni 2016.
- <http://www.elib.unikom.ac.id/files/disk1/126/jbptunikompp-gdl-s1-2007-perawatini-6257-bab-ii.pdf>. Diakses pada tanggal 19 Juni 2016.
- <http://www.e-belajarelelektronika.com/wp-content/uploads/2012/07/>. Diakses pada tanggal 19 Juni 2016.

[http://www.pestcontrol.basf.co.uk/agroportal/pc\\_uk/en/professional\\_pest\\_control/pest\\_behaviour/rodent\\_behaviour/behavioural\\_understanding/understanding\\_mouse\\_behaviour/mouse-behaviour.html](http://www.pestcontrol.basf.co.uk/agroportal/pc_uk/en/professional_pest_control/pest_behaviour/rodent_behaviour/behavioural_understanding/understanding_mouse_behaviour/mouse-behaviour.html). Diakses pada tanggal 3 Juli 2016

<http://www.ratbehavior.org/RatsMice.htm>. Diakses pada tanggal 3 Juli 2016

[http://www.sakshieducation.com/Engg/EnggAcademia/Images/Microprocessor\\_Microcontroller/Alternate\\_Functions.jpg](http://www.sakshieducation.com/Engg/EnggAcademia/Images/Microprocessor_Microcontroller/Alternate_Functions.jpg) . Diakses pada tanggal 15 Juli 2016. Diakses pada tanggal 15 Juli 2016

[http://www.sakshieducation.com/Engg/EnggAcademia/Images/Microprocessor\\_Microcontroller/PortC\\_Pins\\_Alternate\\_Functions.jpg](http://www.sakshieducation.com/Engg/EnggAcademia/Images/Microprocessor_Microcontroller/PortC_Pins_Alternate_Functions.jpg) . Diakses pada tanggal 15 Juli 2016

[http://www.sakshieducation.com/Engg/EnggAcademia/Images/Microprocessor\\_Microcontroller/Port\\_D\\_Pins\\_Alternate\\_Functions.jpg](http://www.sakshieducation.com/Engg/EnggAcademia/Images/Microprocessor_Microcontroller/Port_D_Pins_Alternate_Functions.jpg) . Diakses pada tanggal 15 Juli 2016

[http://1rtdn21e2k8w27koup1eiasxspe.wpengine.netdna-cdn.com/wp-content/uploads/042014\\_1355\\_ArduinoGett1.png](http://1rtdn21e2k8w27koup1eiasxspe.wpengine.netdna-cdn.com/wp-content/uploads/042014_1355_ArduinoGett1.png) . Diakses pada tanggal 15 Juli 2016