

## DAFTAR PUSTAKA

- [1] Atmel Corporation. 2006. *8-bit microcontroller with 8K Bytes In-System Programmable Flash ATmega8535 ATmega8535L*. [Datasheet Search Site | [www.atmel.com](http://www.atmel.com)]
- [2] Fairchild Semiconductor Corporation. 2001. *KA78XX/KA78XXA 3-Terminal 1A Positive Voltage Regulator*. [Datasheet Search Site | [www.DatasheetCatalog.com](http://www.DatasheetCatalog.com)]
- [3] Ary Heryanto, Muhammad dan Adi P., Wisnu. Pemrograman Bahasa C untuk Mikrokontroler ATmega. Penerbit Andi, 2008
- [4] Kartidjo, Djodikusumo I., dan Muljowidodo. 1996. *Mekatronika*. Jakarta: HEDS.
- [5] STMicroelectronics. 2000. *L298 DUAL FULL-BRIDGE DRIVER*. [Datasheet Search Site | [www.alldatasheet.com](http://www.alldatasheet.com)].
- [6] Wardhana, L. 2006. *Belajar Sendiri Mikrokontroler AVR Seri ATmega8535 Simulasi, Hardware, dan Aplikasi*. Yogyakarta: Penerbit ANDI.
- [7] [http://www.societyofrobots.com/robot\\_arm\\_tutorial.shtml#joint\\_force](http://www.societyofrobots.com/robot_arm_tutorial.shtml#joint_force) [5 juli 2012]
- [8] <http://staff.ui.ac.id/internal/040603019/material/DCMotorPaperandQA.pdf> [2 februari 2012]
- [9] <http://www.learn-c.com/l298.pdf> [2 februari 2012]
- [10] <http://atmelmikrokontroler.wordpress.com/2009/06/24/prinsip-kerja-rangkaian-sensor-ultrasonik/> [2februari 2012]