

## DAFTAR PUSTAKA

- [1] LED, <http://www.intl-lighttech.com/applications/light-source-apps/discrete-leds/leds>, diakses tanggal 23 Juni 2012
- [2] Sensor Arus ACS 712-ELC-20A, <http://lapantech.com>, diakses tanggal 23 Juni 2013  
DT I/O Logic Tester, <http://www.digi-ware.com>, diakses tanggal 09 Agustus 2013
- [3] Wardhana, Lingga. 2006. *Belajar Sendiri Mikrokontroler AVR Seri ATmega8535 Simulasi, Hardware, dan Aplikasi*. Yogyakarta : Andi.
- [4] Budiharto, Widodo. 2009. *Membuat Sendiri Robot Cerdas*. Jakarta : Elex Media Komputindo.
- [5] Heryanto, Ary. 2006. *Pemrograman Bahasa C untuk Mikrokontroler ATmega 8535*. Yogyakarta : Andi.
- [6] Xbee Starter Kit,  
[http://www.innovativeelectronics.com/innovative\\_electronics/pro\\_xb\\_starter\\_kit.htm](http://www.innovativeelectronics.com/innovative_electronics/pro_xb_starter_kit.htm), diakses tanggal 03 Juli 2012
- [7] Zigbee Datasheet
- [8] Zigbee Feature, <http://www.zigbee.org/>, diakses tanggal 03 Juli 2012
- [9] Zigbee Networking, <http://www.digi.com/technology/rf-articles/wireless-zigbee>, diakses tanggal 03 Juli 2012
- [10] XCTU Zigbee, <https://sites.google.com/site/xbeetutorial/xctu>, diakses tanggal 03 Juli 2012
- [11] Zigbee Operator <http://www.zigbeeoperator.com/>, diakses tanggal 03 Juli 2012
- [12] Amplifier,  
[http://www.playhookey.com/analog\\_experiments/basic\\_circuits/non-inverting\\_amplifier.html](http://www.playhookey.com/analog_experiments/basic_circuits/non-inverting_amplifier.html), diakses tanggal 17 Oktober 2013