DAFTAR PUSTAKA

[1] Handaya, W. B. T., Suteja, B. R., Ashari A., *Linux System Administrasi*, Informatika Bandung, Edisi 2, 2010

[2] Horan, B., Practical Raspberry Pi, *Tecnology In Action*, (Online) july 2013 (https://thepiratebay.sx/torrent/8606141/Practical_Raspberry_Pi_V413HAV, akses 10 Juli 2013).

[3] Monk, Simon., Adafruit's Raspberry Pi Lesson 4.GPIO, *Adafruit Learning System*, (Online), mei 2013 (http://learn.adafruit.com/downloads/pdf/adafruits-raspberry-pi-lesson-4-gpio-setup.pdf, diakses 5 mei 2013).

[4] Diakses 21 agustus 2013 (http://id.wikipedia.org/wiki/Lampu_pijar).

[5] Dikases 15 maret 2013 (http://en.wikipedia.org/wiki/Raspberry_Pi)

[6] Diakses 17 maret 2013 (http://elinux.org/RPi_Low-level_peripherals)

[7] Diakses 21 mei 2013 (http://www.semicon.toshiba.co.jp/info/docget.jsp?pid=ULN2803APG&lang=en&type=datasheet)

[8] Diakses 4 juni 2013 (http://www.instructables.com/id/Raspberry-Pi-Web-Server/?ALLSTEPS)

[9] Diakses 16 juni 2013 (http://repository.politekniktelkom.ac.id/Courseware/Semester%204/Jaringan%20Nirkabel/Produce/Wireless%20Network.pdf)

[10] diakses 21 mei 2013 (http://learnautomation.files.wordpress.com/2009/08/modul-keseluruhan-automasi-1-1-bab-2.pdf)