

DAFTAR PUSTAKA

Daryl Carvis Cromer, Brandon Jon Ellison, Eric Richard Kern, Howard Locker. 2003. *Data Processing System And Method For Waking A Client Only In Response To Receipt Of An Authenticated Wake-On-LAN Packet*. New York USA: Internal Business Machines Corporation.

Dynamic Host Configuration Protocol, Message Format. [Online]. Diakses 29 Juli 2011. Website: <http://www.tarunz.org/~vassilii/TAU/protocols/dhcp/frame.html>

Frederick Samuel Jackson, Richard Ian Knox, Colin David McCall. 2000. *Automatic Wake-Up Of Systems In A Data Processing Network*. New York USA: Internal Business Machines Corporation.

Indiana University. Knowledge Base "What is DHCP?". [Online]. Diakses 9 Mei 2011. Website: <http://kb.iu.edu/data/adov.html>

Intel Corporation. 1999. *Preboot Execution Environment Specification*.

Lieberman, Philip. 2002. *Wake on LAN Technology*. Lieberman & Associates www.lanicu.com

Neumann, Lukas. 2008. *Wake On LAN in C#*. [Online]. Diakses 9 Mei 2011. Website: <http://blog.memos.cz/index.php/team/2008/06/12/wake-on-lan-in-csharp>

Network Booting via PXE: the Basics - Theory of PXE. [Online]. Diakses 9 Mei 2011. Website: <http://www.devshed.com/c/a/Administration/Network-Bootting-via-PXE-the-Basics/1/>

Pressman, R.S. 2001. *Software Engineering: A Practitioners Approach 5th Edition*. New York: McGraw-Hill.

Sollins, Karen R. 1992. *The TFTP Protocol (Revision 2)*. [Online].
Diakses 3 Mei 2011. Website:
<http://tools.ietf.org/html/rfc1350>

Sutanta, Edhy. 2005. *Komunikasi Data & Jaringan Komputer*. Graha Ilmu, Yogyakarta.

TFTP Packet. [Online]. Diakses 29 Juli 2011. Website:
["http://freesoft.org/CIE/RFC/1350/5.html"](http://freesoft.org/CIE/RFC/1350/5.html)

