

## DAFTAR PUSTAKA

- Azikin, A. (2011). *Debian: GNU / Linux*. Bandung: Informatika Bandung.
- Balakrishnan, H., Padmanabhan, V., Seshan, S., & Katz, R. (1997). *A Comparison of Mechanisms for Improving TCP Performance over*. California: University of California at Berkeley.
- Douglass, P., & Goldstein, B. (2004). *Background Internet Packet Traffic Through Home Cable Connection*. Boston: College of Computer and Information Science Northeastern University.
- Kopper, K. (2005). *The Linux Enterprise Cluster*. San Francisco: No Starch Press.
- Membrey, P., Hows, D., & Plugge, E. (2012). *Practical Load Balancing-Ride the Performance Tiger*. New York: Apress.
- Mlak, M. (2007). Analyzing the Network Response Time and Load Balancing. *Informatika Economica* , 64-67.
- Mosberger, D., & Jin, T. (1998). *httperf A Tool for Measuring Web Server Performance*. Palo Alto-California: HP Research Labs.
- Peterson, L., & Davie, B. (2012). *Computer Network A System Approach fifth Edition*. Massachusetts: Elsevier.
- Rajput, S. (2008). *Troubleshooting High CPU Utilization*. Dipetik May 21, 2013, dari CiscoWebsite:[http://www.cisco.com/en/US/docs/switches/lan/catalyst3750/software/troubleshooting/cpu\\_util.html](http://www.cisco.com/en/US/docs/switches/lan/catalyst3750/software/troubleshooting/cpu_util.html)
- Tasker, R. (2002, February 7). *Particle Physics Network Coordinating Group*. Dipetik May 14, 2013, dari Particle Physics Network Coordinating web site: <http://icfamom.dl.ac.uk/papers/MB-NG/20020207-TE-QoS-schedule.txt>
- Zhang, W. (2000). Linux Virtual Server for Scalable Network Services. *Ottawa Linux Symposium 2000*. ottawa: Ottawa Linux Symposium.