

DAFTAR ACUAN

- [1] Gilbert Held, *Wireless Mesh Network* (Boca Raton: Auerbach Publications Taylor & Francis Group, 2005), hal.2 – 4, hal.63 – 69.
- [2] Ian F. Akyildiz, Xudong Wang, Weilin Wang (2005). “Wireless mesh networks: a survey”. *Computer Network*, 47, 445-487. Diakses 21 April 2008 dari Sciencedirect.
http://perso.citi.insa-lyon.fr/afrabout/ctr/docs/05_commun.pdf
- [3] Dan Keun Sung (2008). “Wireless Local Area Network (WLAN)”. *Communication Networks Research Lab*. Diakses 26 Mei 2008 dari KAIST.
http://pcnr.kaist.ac.kr/lecturete523_2008downloadLab06_Prof_2008.ppt
- [4] C. Perkins, E. Belding Royer, S. Das (Juli 2003). “Ad hoc On-Demand Distance Vector (AODV) Routing”. *Request For Comments (RFC) 3561*. Diakses 26 Mei 2008 dari Internet Engineering Task Force.
<http://www.ietf.org/rfc3561.txt>
- [5] Palaniappan Annamalai. “*Comparative Performance Study of Standardized Ad-Hoc Routing Protocols and OSPF-MCDS*”. *Thesis, Master of Science in Electrical Engineering Faculty of Virginia Polytechnic Institute and State University, Blacksburg, Virginia*, Oktober, 2005, hal.9 – 12.
- [6] Yan Zhang, Jijun Luo, Honglin Hu, *Wireless Mesh Networking* (Boca Raton: Auerbach Publications Taylor & Francis Group, 2007), hal.15, 16, 17, 117, 123.
- [7] Bjorn Wiberg. “*Porting AODV-UU Implementation to ns-2 and Enabling Trace-based Simulation*”. *Thesis, Information Technology Department of Computer Systems Uppsala University, Swedia*, 18 Desember, 2002, hal.16 – 26.
- [8] Felix Fietkau (2005). “OpenWrt Hacking”. *Hacking*. Diakses 21 April 2008 dari 22nd Chaos Communication Congress Private Investigations.
http://events.ccc.de/congress/2005/fahrplan/attachments/567-Paper_HackingOpenWRT.pdf
- [9] Wikipedia Foundation Inc (2008). “OpenWrt”. *Free Encyclopedia*. Diakses 21 April 2008 dari Wikipedia.
<http://en.wikipedia.org/wiki/OpenWrt>
- [10] Paul Asadoorian, Larry Pesce, *Linksys WRT54G Ultimate Hacking*. (United State of America: Syngress Publishing Inc, 2007), hal. 5 – 6, hal. 69.

[11] Simon B (2007). “OpenWrtOverview”. OpenWrt. Diakses 15 April 2008 dari OpenWrt.

<http://wiki.openwrt.org/OpenWrtOverview>

[12] Karsten Renhak. “*Entwicklung einer Clientsoftware zur Unterstützung des kontextsensitiven Routings*”. *Diplomarbeit, Fakultät für Elektrotechnik und Informationstechnik Technische Universität Ilmenau*, Ilmenau, Maret, 2008, hal.31 – 32.

[13] Irawan (2007). “Instalasi OpenWRT di Linksys-WRT54GL”. Catatan Seorang Ophise Boy. Diakses 15 April 2008 dari Blog pada WordPress.

<http://servas.wordpress.com/2007/12/01/instalasi-openwrt-di-linksys-wrt54gl/>



DAFTAR PUSTAKA

- Udugama, Asanga., *UoBWinAODV*. Diakses 20 November 2008 dari comnets kommunikationsnetze.
<http://www.aodv.org>
- Brenner, Pablo (1997). "A Technical Tutorial on the IEEE 802.11 Protocol". *Breezeecom Wireless Communications*. Diakses 26 Mei 2008 dari SSS Magazine.
http://sss-mag.com/pdf/802_11tut.pdf
- Kristoffersson, Jens. "*Obstacle Constrained Group Mobility Model*". *Thesis, Master of Science in Department of Computer Science and Electrical Engineering Division of Computer Communication Lulea University of Technology, Sweden*, Desember, 2005, hal.5.

