

## DAFTAR PUSTAKA

- Ahmadi, S., 2011. *Mobile WiMAX 802.16m*, Burlington, USA: Elsevier Inc.
- Andrews, J.G., Ghosh, A. dan Muhamed, R., 2007, *Fundamental of WiMAX Understanding Broadband Wireless Networking*. Prentice Hall: New Jersey.
- Bhahumathi, V. dan Dhanasekaran, S., 2010, *TCP Variants-A Comparative Analysis for high Bandwidth-Delay Product in Mobile Adhoc network*. IEEE.
- Bilich, C.G., 2005, *TCP over WiMAX Network*. White Paper.
- Biradar, S., Sarkar, S. dan Puttamadappa, C., 2010, *A Comparison of the TCP Variants Performance over different Routing Protocols on Mobile Ad Hoc Networks*. IJCSE.
- Cesar, M., Matthews, J. dan Chen, R., 2008, *A cross comparison of advanced TCP protocols in high speed and satellite environments*, IEEE, pp 179-185.
- Chen, J., Wang, C.C., Tsai, F., Chang, W., Liu, S., Guo, J., Lien, W., Sum, J. dan Hung, C., 2006. The design and implementation of WiMAX module for ns-2 simulator. *Proceeding from the 2006 workshop on ns-2: the IP network simulator - WNS2 '06*, p.5. Available at: <http://portal.acm.org/citation.cfm?doid=1190455.1190458>.
- Chen, S., Bensaou, B. dan Hung, K.L., 2009. Performance of different TCP variants in IEEE 802.11 WLAN and the TCP-WOW algorithm. *GLOBECOM - IEEE Global Telecommunications Conference*.
- Comer, D.E., 2005, *Internetworking withTCP/IP Vol I: Principles, Protocols, and Architecture 3rd Edition*. Prentice Hall: New Jersey.
- Elmannai, W., Elleithy, K. dan Razaque, A., 2012, *A High Performance and Efficient TCP Variant*. ASEE Northeast Section Conference.
- Feiping, F. dan Floyd, S., 2008, *Simulation Based Comparison of Tahoe, Reno*



*and SACK TCP.*

Grimm, C. dan Schwier, H., 2007, *Empirical Analysis of TCP Variants and Their Impact on GridFTP Port requirements*, ICNS07, Athens, Greece: IEEE.

Henna, S., 2009, *A Throughput Analysis of TCP Variants in Mobile Wireless Networks*, IEEE Computer Society.

Issariyakul, T. dan Hossain, E., 2008, *Introduction to Network Simulator NS2*, LLC Springer Science+Business Media, New York.

Kathiravan, K., Selvi, T.S. dan Selvam, A., 2009, "TCP Performance Analysis For Mobile Ad Hoc Network Using On demand Routing Protocols".

Lin, Q., Chan, K.M. dan Tan, K.S., 2005, *Performance analysis of ad-hoc networks partitioning on TCP*, IEEE Vehicular Technology Conference, pp.1550-1552.

Shan, C., Bensaou, B. dan Hung, K.L., 2009, *Performance of different TCP Variants in IEEE 802.11 WLAN and TCP-WOW Algorithm*. IEEE Computer Society.

Stallings, W., 2007. *Data and Computer Communications*, New Jersey: Prentice Hall.

Stallings, W., 2005. *Wireless communications and networks*, New Jersey: Prentice Hall.

Stevens, W., 2011, *TCP Slow Start, Congestion Avoidance, Fast Retransmit, and Fast Recovery Algorithms*, RFC.

Survey of Transmission Control Protocol (TCP) Over wireless Network: Issues, Challenges, And Solution in Nigeria [http://www.ijar.lit.az/pdf/9/2011\(1-12\).pdf](http://www.ijar.lit.az/pdf/9/2011(1-12).pdf)

Waghmare, S., Parab, A., Nikose, P. dan Bhosale, S J, 2011, *Comparative Analysis of different TCP Variants in Wireless Environment*, IEEE.

Wibisono, G. dan Dwi H.G., 2006, *WiMAX Teknologi Broadband Wireless Kini dan Masa Depan*. Informatika: Bandung.



- Wijaya, H., 2004, *Belajar Sendiri Cisco Router Edisi Baru untuk Mengambil Sertifikat CCNA (640-801)*. PT Elex Media Komputindo: Jakarta.
- Yian, K.X. dan Ansari, N., 2005, *TCP in wireless environments: problems and solutions*, IEEE Communications Magazine, vol. 17, no.3, pp. s27 – s32.
- Zhang, C.P., 2004, *Dynamics Comparison of TCP Veno and Reno*, GLOBECOM'04. Nanyang Technological University, Singapore: IEEE.