

DAFTAR PUSTAKA

- Kazem Sohraby, Daniel Minoli, Taieb Znati, Bisoyi, S. K., & Sahu, S. (2010). Performance analysis of Dinamic MANET On-demand (DYMO) Routing protocol. *IJCCT*, 1 (2,3,4), 338-346.
- Bhatia, Madhulika and Bhatia, Madhurima (2009). *Introduction to Computer Network*, University Science Press, India.
- Sukadarmika, Gede, dkk., “Jurnal Analisis Coverage Wlan (Wireless Local Area Network) 802.11a Menggunakan Opnet Modeler”, Universitas Udaya : Bali, Volume. 9 No.2, Juli-Desember, 2010.
- Steinke, Steve (2003). *Network Tutorial : A Complete Introduction to Networks Includes Glossary of Terms*. CRC Press, San Francisco, USA.
- Castelli, Matthew J., (2003). *Network Consultants Handbook*. Cisco Press. Indianapolis, USA.
- Dean, T. (2010). *Network guide to networks*. (5th ed., pp. 44-58). Boston, MA: Course Technology: Cengage Learning.
- Kozierok, Charles M. (2005). *TCP/IP Guide : A Comprehensive Illustrated Internet Protocol Reference*. No Starch Press.
- Oktavia, R.T.S .W., “Skripsi Pengaruh *Multi-Streaming* pada SCTP Terhadap Kinerja *Mobile Ad Hoc Network* (MANET), Bogor : Fakultas Matematika dan Ilmu Pengetahuan Alam, Institut Pertanian Bogor, 2009.
- Kopp, C., “*Ad hoc Networking*”, *Background Article, Published in ‘System’*, 2002, p.33-40.
- Murthy, C. Siva Ram and Manoj, B. S., (2004). *Ad Hoc Wireless Networks Architectures and Protocols*, Pearson Education, Inc., USA

- Perkins, C., Belding-Royer, E., and Das.,S., *Ad-hoc On Demand Distance Vector (AODV) Routing*, RFC 3561, IETF Network Working Group, July, 2003
- Aujla, Gagengeet S. dan Kang, Sandeep S.,“*Journal International Comprehensive Evaluation of AODV, DSR, GRP, OLSR and TORA Routing Protocols with varying number of nodes and traffic applications over MANETs*”, India: Department of C SE, Chandigarh Engineering College, Volume. 9, 2013.
- Seputra, Wahyu Edy., “Jurnal Perbandingan Kinerja Protokol AODV dengan OLSR pada MANET”, Semarang: Universitas Diponegoro.
- Gotandra.,Andrea Calvin. dkk.,” Pelacakan Lokasi Berbasis *Mobile Ad-Hoc Network* Dengan Protokol *Routing* DSDV Menggunakan Ns-3”, Teknik Informatika, Universitas Bina Nusantara, 2013.
- Dhwan, Swati, dkk.,” *Optimize The Routing Protocol (Grp, Olsr, Dsr) Using Opnet & Its Performance Evaluation*” India : CSE Department, International Journal of Advances in Engineering & Technology, July 2013.
- Putra, Yomma Hendra., “Skripsi Simulasi Dan Analisa Pengaruh TCP *Windowing* Pada *Transport Layer* Terhadap Peningkatan Kinerja Jaringan Berbasis *Virtual Private Network (VPN)* Menggunakan Simulator Opnet Modeler”, Depok : Fakultas Teknik, Universitas Indonesia, Desember 2010.
- Cahyadi, Seto Ayom.,“*Analisis Quality Of Service (QoS) pada Jaringan Berbasis IP Multimedia Subsystem (IMS) Menggunakan Simulator Opnet*”, Proposal Tugas Akhir. Semarang: Universitas Diponegoro, 2013.