

DAFTAR PUSTAKA

- Ali, A., Al-Dhaqm, A., & Razak, S. A. (2014). Detecting Threats in Network Security by Analyzing Network Packets Using Wireshark. *International Conference of Recent Trends in Information and Communication Technologies*, 508-515.
- Banikazemi, M. (2000, 7 2). *IP Multicasting: Concepts, Algorithms, and Protocols*. Retrieved from IP Multicasting: Concepts, Algorithms, and Protocols; IGMP, PRM, CBT, DVMRP, MOSPF, PIM, MBONE: http://www.cis.ohio-state.edu/~jain/cis788-97/ip_multicast/index.htm
- Bombal, D., & Duponchelle, J. (2016, 12 7). *Getting Started With GNS3*. Retrieved from GNS3: www.gns3.com
- Costar, C. H. (2013). *Video Streaming Protocols*. Retrieved from CohuHD: www.cohuhd.com
- Din, I. U., Mahfooz, S., & Adnan, M. (2010). Analysis of the Routing Protocols in Real Time Transmission: A Comparative Study. *Global Journal of Computer Science and Technology*, 18-22.
- Fitriani, D. (2014). Implementasi dan Analisis Performasi Jaringan Multicast VPLS Untuk Layanan Video Streaming. *Fakultas Teknik Elektro - Universitas Telkom*.
- Medhi, D., & Ramasamy, K. (2007). *Network Routing Algorithms, Protocols, and Architectures*. United States of America: Morgan Kaufmann Publications.

- Roza, E., & Mujirudin, M. (2013). Studi Multicast. *Rekayasa Teknologi Vol. 5*, 18-24.
- Sethi, A., Suthar , S., Yadav, V., & Kumar, A. (2016). A Survey of QoS Multicast Protocols for MANETs. *Journal of Network Communications and Emerging Technologies (JNCET)*, 77-81.
- Sharma, G., Arora, D., & Sah, N. (2013). Performance Evaluation of DVMRP, ODMRP & PIM-DM Routing Protocol on the Basis of Quality of Service. *IJCST*, 17-22.
- Sharma, G., Arora, D., & Sah, N. (2013). Performance Evaluation of DVMRP, ODMRP & PIM-DM Routing Protocol on the Basis of Quality of Service. *IJCST Vol. 4*, 17-22.
- Sharma, G., Arora, D., & Sah, N. (2013). Performance Evaluation of DVMRP, ODMRP & PIM-DM Routing Protocol on the Basis of Quality of Service. *IJCST Vol. 4*, 17-22.
- Villasica, Y. D., & Mubarakah, N. (2014). Analisis Kinerja Routing Dinamis dengan Teknik OSPF (Open Shortest Path First) pada Topologi Mesh dalam Jaringan Local Area Network (LAN) menggunakan Cisco Packet Tracer. *Singguda Ensikom*, 125-130.
- Widiana Putra, I. A., & Paramartha, C. R. (2012). Perancangan Implementasi Konsep Routing dan Virtual Private Network antara Webserver Moodle dan Webserver Drupal. *Jurnal elektronik ilmu komputer*, 99-103.

Yonathan, B., Bandung, Y., & Langi, A. Z. (2011). Analisis Kualitas Layanan (QoS) Audio-Video Layanan Kelas Virtual di Jaringan Digital Learning Pedesaan. *e-Indonesia Initiative 2011 (eII2011)*, 4-11.

Yudianto, M. N. (2007). *Jaringan Komputer dan Pengertiannya*. Retrieved from ilmukomputer.com: <http://ilmukomputer.org/wp-content/uploads/2013/01/Ilmu-komputer-Jaringan-Komputer-Dan-Pengertiannya.pdf>