

DAFTAR PUSTAKA

- Austerbery, David., 2013, *The Technology of Video & Audio Streaming*, 2nd ed, Focal Press, Burlington, Massachusetts, USA.
- Brownlee.N., Loosley, N., 2001, Fundamentals of Internet Measurement: A Tutorial, *CMG Journal of Computer Resource Management*, Spring, PP-102.
- Cahyana, A., 2011, Simulasi Pengukuran Quality Of Service pada Integrasi Internet Protocol dan Asynchronous Transfer Mode Dengan Multiprotocol Label Switching (MPLS), *Departemen Teknik Elektro–Institut Teknologi Bandung*.
- DeVirgilio, M., Pan, W. D., Joiner, L. L., Wu, D., 2013, Internet *delay* statistics: Measuring Internet feel using a dichotomous Hurst parameter, *InSoutheastcon, 2013 Proceedings of IEEE IEEE*. PP. 1-6.
- ETSI., 1999, Telecommunications and Internet protokol Harmonization Over Networks (TIPHON) General aspects of Kualitas layanan (QoS), *Technical report*, European Telecommunication Student Institute.
- Fatoni., 2013, Kualitas layanan padaIntegrasi Internet protokol dan synchronous Transfer Mode Dengan Multi protokol Label Switching MPLS, *skripsi*, Departemen Teknik Elektro, Institut Teknologi Bandung.
- Frost, D., Bryant, S., 2011, *Packet loss and Delay Measurement for MPLS Networks*, <https://tools.ietf.org/html/rfc6374>, diakses tanggal 15 Juni 2015.
- Hardy, W., 2001, *QoS Measurement and Evaluation of Telecommunications Kualitas layanan*, Chichester: John Wiley & Sons, England.
- Hariri, B., 2011, A Distributed Measurement Scheme for Internet Latency Estimation Coll, *Computer & Digital Media*, DePaul Univ, Chicago, IL, USA.
- Hourton, G., Del Canto, G., Bustos, J., dan Lalanne, F., 2012, Crowd-measuring: Assessing the quality of mobile internet from end-terminals, *In Network Games, Control and Optimization (NetGCooP), 2012 6th International Conference on IEEE*. PP. 145-148.
- ITU, 1998, *International Telecommunication Union for Standardization*, [site: http://www.itu.int/rec/T-REC-E.500-199811-1/en](http://www.itu.int/rec/T-REC-E.500-199811-1/en), diakses tanggal 4 Desember 2014.
- Jogiyanto, 2008, *Metodologi Penelitian Sistem Informasi*, CV Andi Offset, Yogyakarta

- John, W., Tafvelin, S., Olovsson, T., 2010, Passive internet measurement: Overview and guidelines based on experiences, *International Journal of Systemilidetik Science*, PP. 533-550.
- Marchese, M., 2007, *QoS over Heterogenous Network*, John Wiley & Sons, Chichester.
- Moayed, M., 2010, Filtering for networked control systemilidetik with single/multiple measurement packets subject to multiple-step measurement delays and multiple packet dropouts, *International Journal of Systemilidetik Science*, 42(3), PP. 335-348.
- Ningsih, Y., 2014, *Analisis Kualitas layanan (Qos) pada Simulasi Jaringan Multi protokol Label Switching Virtual Private Network (Mpls Vpn)*, JETri, vol. 3, no. 2, pp. 33-48, site: <http://blog.trisakti.ac.id/jetri/2010/01/17/>, diakses tanggal 22 Mei 2015.
- Orzach, Y., 2013, *Network Analysis Using Wireshark Cookbook*, Packt Publishing.
- Pandu, W., dan Zainuddin, Z., 2011, MoPing: Pengukuran Layanan Paket Data Pada Jaringan Selular, *Jurnal Mahasiswa Teknik Informatika*, Universitas Bina Nusantara, jakarta.
- Pramudita, A., Setiawan, E., 2013, Implementasi dan analisis qos wifi menggunakan embedded system, Fakultas Teknik, *Skripsi*, Universitas Brawijaya, Malang.
- Putri, N., 2013, Analisis Kualitas layanan (QoS) Jaringan Internet Pada Smk Negeri 4 Palembang, *Jurnal Mahasiswa Teknik Informatika*, Universitas Bina Nusantara, jakarta.
- Raharjo, T., 2014, Pengukuran Kualitas layanan (QoS) Terhadap Kualitas Video Conference pada Virtual Private Network (VPN), *skripsi*, teknik elektro, Universitas Jember, Jawa timur.
- Rahayu, R., 2013, Monitoring dan Analisis kualitas layanan Trafik Kamera CCTV Pada Jaringan Wireless, *Skripsi*, Fakultas Teknik, Universitas Binadarma, Palembang.
- Tiphon, 1999, *Telecommunications and Internet protokol Harmonization Over Networks (TIPHON) General aspects of Kualitas layanan (QoS)*, DTR/TIPHON-05006. PP- 102-108.

Tanenbaum, A.S., 2003, *Computer Networks, 4th edition*. Prentice Hall PTR, New Jersey.

Wulandari, S., 2011, Pengukuran performa layanan jaringan komputer untuk manajemen ketersediaan, *Jurnal Teknik ITS*, 2(1), PP. 127-131.

Yanto, 2013, Analisis *QoS* (Kualitas layanan) Pada Jaringan Internet (Studi Kasus: Fakultas Teknik, *Skripsi*, Universitas Tanjungpura, Pontianak.

Yonathan, B., Nugraha, A., dan Arie, Y., 2010, *Layanan Kelas Virtual dengan Multimedia Streaming untuk Mendukung Digital Learning Pedesaan: Studi Kasus Keerom Papua*, Prosiding Konferensi dan Temu Nasional Teknologi Informasi dan Komunikasi (TIK) untuk Indonesia, Bandung.