

DAFTAR PUSTAKA

- [1] Aryani, Fitri Novi. 2014. *Analisis Kualitas Jaringan UseeTV Cable Menggunakan Kabel Tembaga pada PT. Telkom Pontianak*. Pontianak : Universitas Tanjungpura.
- [2] Cahyo, Anggoro Dwi. 2016. *Analisis Pengaruh Penggunaan Bandwidth 10 Mbps Dan 20 Mbps Terhadap Kualitas Layanan Data Dan Video IndiHome Di PT. Telekomunikasi Indonesia Tbk, Witel Yogyakarta*. Purwokerto : Universitas Jendral Soedirman.
- [3] Divisi Riset Teknologi dan Informasi. 1997. *Telecommunication System Standard Optical Access Network Based on Passive Optical Network Technology*. Bandung : PT Telkom.
- [4] _____. 1998. *Dokumen Standar Sistem Hybrid Fiber Coax*. Bandung : PT Telkom.
- [5] _____. 1998. *Rilis Teknologi Strategi Implementasi Jarlokaf*. Bandung : PT Telkom.
- [6] Fauzi, Ahmad. 2016. *Perancangan dan Implementasi Jaringan Wi-fi Berbasis Protokol Openflow*. Bogor : Institut Pertanian Bogor.
- [7] Forouzan, Behrouz A. 2007. *Data communications and networking*. Singapore: Mc Graw Hill.
- [8] Ivica Cale, dkk. 2007. *Gigabit Passive Optical Network-GPON*. Cavtat : Universidade Tecnica De Lisboa Croatia.
- [9] Keiser, Gerd. 2013. *Optical Fiber Communication Fifth Edition*. Singapore: McGraw- Hill Education.
- [10] Kristalina, Prima. 2016. *Konsep dan Teori Trafik*. Surabaya : Politeknik Elektronika Negeri Surabaya (PENS).
- [11] Laksono, Andika Eskha. 2017. *Analisa Pengaruh Penggunaan Fiber Optik dan Tembaga Terhadap Performansi Layanan Video On Demand (VoD) UseeTV Di PT. Telekomunikasi Indonesia Tbk, Area Purwokerto*. Purwokerto : Universitas Jendral Soedirman
- [12] Media Partner Asia .2011. *TV Digital broadband Payment.(online), news.viva.co.id-digital-television broadband*, diakses tanggal 1 Maret 2017.
- [13] Nanda, Yantesa Tri. 2011. *Simulasi Penguatan pada Panjang Gelombang 1310 nm dengan Penguatan pada Panjang Gelombang 1550 nm dalam Komunikasi Serat Optik*. Riau : Universitas Islam Negeri Sultan Syarif Kasim.
- [14] Sukartadi, Yopi. 2015. *Analisis Performansi Layanan IndiHome PT. Telekomunikasi Indonesia Tbk, Area Purwokerto*. Purwokert : Universitas Jendral Soedirman
- [15] Usman, Uke Kurniawan. 2008. *Pengantar Ilmu Telekomunikasi*. Bandung : Informatika.
- [16] [ITU] *International Telecommunication Union*. 2003. *One-way Transmission Time*. Bern (CH) : ITU.
- [17] [ETSI] *European Telecommunications standards Institute*. 2000. *TIPHON ; Design Guide; Part 7 : Design Guide for Elements of a TIPHON connection from an end-to-end speech transmission performance point of view*. Perancis : ETSI TR 101 329-7 V1.1.1.
- [18] _____. 2002. *Telecommunications and Internet Protocol Harmonization Over Network (TIPHON) Release 3; End-to-end Quality of Service in TIPHON Systems; Part 6 : Actual Measurements of Network and Terminal Characteristics*

and Performance Parameters in TIPHON Networks and Their Influence on Voice Quality. Perancis : ETSI TR 101 329-6 V2.1.1.

- [19] _____. 2002. *Telecommunications and Internet Protocol Harmonization Over Network (TIPHON) Release 3; End-to-end Quality of Service in TIPHON Systems; Part 2 : Definition of Speech Quality of Service (QoS) classes*. Perancis : ETSI TR 101 329-2 V2.1.3.
- [20] _____. 2002. *Telecommunications and Internet Protocol Harmonization Over Network (TIPHON) Release 3; End-to-end Quality of Service in TIPHON Systems; Part 1 : General Aspects of Quality of Service (QoS)*. Perancis : ETSI TR 101 329-1 V3.1.2.

